

# AERIUS CALCULATOR

Dit document bevat rekenresultaten van AERIUS Calculator. Het betreft de hoogst berekende stikstofbijdragen per stikstofgevoelig Natura 2000-gebied, op basis van rekenpunten die overlappen met habitattypen en/of leefgebieden die aangewezen zijn in het kader van de Wet natuurbescherming, gekoppeld aan een aangewezen soort, of nog onbekend maar mogelijk wel relevant.

De berekening op basis van stikstofemissies gaat uit van de componenten ammoniak ( $\text{NH}_3$ ) en/of stikstofoxide ( $\text{NO}_x$ ).

Wilt u verder rekenen of gegevens wijzigen? Importeer de pdf dan in Calculator. Voor meer toelichting verwijzen wij u naar de website [www.aerius.nl](http://www.aerius.nl).

Berekening Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO en Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO

- Kenmerken
- Samenvatting emissies
- Depositieresultaten
- Gedetailleerde emissiegegevens



Verdere toelichting over deze PDF kunt u vinden in een bijbehorende leeswijzer. Deze leeswijzer en overige documentatie is te raadplegen via: <https://www.aerius.nl/handleidingen-en-leeswijzers>.

# AERIUS CALCULATOR

## Contact

Rechtspersoon	Inrichtingslocatie
Lelystad Airport	Adres, Postcode Lelystad

## Activiteit

Omschrijving	AERIUS kenmerk
Lelystad Airport Bplus_45k_ZM_4e_noordcircuit incl WABO	S1tB4hXLF35U

Datum berekening	Rekenjaar	Rekenconfiguratie
26 november 2020, 17:04	2030	Berekend voor natuurgebieden

## Totale emissie

	Situatie 1	Situatie 2	Vershil
NOx	330,51 ton/j	330,65 ton/j	130,40 kg/j
NH3	17,28 kg/j	17,28 kg/j	-

## Resultaten

Hectare met  
hoogste verschil  
(mol/ha/j)

Natuurgebied	Vershil
Veluwe	0,00

## Toelichting

Bplus\_45k\_ZM\_4e\_incl\_WABO








Locatie












Door het grote aantal bronnen wordt er geen kaart weergegeven.












Bplus\_45k\_ZM\_4e  
\_noordcircuit incl  
WABO












Emissie












Bplus\_45k\_ZM\_4e  
\_noordcircuit incl  
WABO












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1) Luchtverkeer   Stijgen	-	9.059,06 kg/j
2	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2) Luchtverkeer   Stijgen	-	9.018,03 kg/j
3	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3) Luchtverkeer   Stijgen	-	9.018,03 kg/j
4	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4) Luchtverkeer   Stijgen	-	93,10 kg/j
5	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5) Luchtverkeer   Stijgen	-	93,40 kg/j
6	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6) Luchtverkeer   Stijgen	-	96,57 kg/j
7	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7) Luchtverkeer   Stijgen	-	93,40 kg/j
8	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8) Luchtverkeer   Stijgen	-	93,40 kg/j
9	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9) Luchtverkeer   Stijgen	-	61,97 kg/j
10	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10) Luchtverkeer   Stijgen	-	57,01 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>11</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11) Luchtverkeer   Stijgen	-	57,00 kg/j
<b>12</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12) Luchtverkeer   Stijgen	-	57,00 kg/j
<b>13</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13) Luchtverkeer   Stijgen	-	48,74 kg/j
<b>14</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14) Luchtverkeer   Stijgen	-	48,73 kg/j
<b>15</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15) Luchtverkeer   Stijgen	-	48,73 kg/j
<b>16</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16) Luchtverkeer   Stijgen	-	48,73 kg/j
<b>17</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17) Luchtverkeer   Stijgen	-	48,73 kg/j
<b>18</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18) Luchtverkeer   Stijgen	-	48,73 kg/j
<b>19</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19) Luchtverkeer   Stijgen	-	48,73 kg/j
<b>20</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20) Luchtverkeer   Stijgen	-	2.088,11 kg/j
<b>21</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21) Luchtverkeer   Stijgen	-	2.113,94 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>22</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22) Luchtverkeer   Stijgen	-	2.112,05 kg/j
<b>23</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23) Luchtverkeer   Stijgen	-	2.112,05 kg/j
<b>24</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24) Luchtverkeer   Stijgen	-	2.112,05 kg/j
<b>25</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25) Luchtverkeer   Stijgen	-	2.112,05 kg/j
<b>26</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26) Luchtverkeer   Stijgen	-	2.112,05 kg/j
<b>27</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (27) Luchtverkeer   Stijgen	-	2.112,05 kg/j
<b>28</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (28) Luchtverkeer   Stijgen	-	2.112,05 kg/j
<b>29</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (29) Luchtverkeer   Stijgen	-	2.112,05 kg/j
<b>30</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (30) Luchtverkeer   Stijgen	-	2.112,05 kg/j
<b>31</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (31) Luchtverkeer   Stijgen	-	2.112,05 kg/j
<b>32</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (32) Luchtverkeer   Stijgen	-	2.112,05 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
33	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33) Luchtverkeer   Stijgen	-	2.112,05 kg/j
34	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (34) Luchtverkeer   Stijgen	-	2.112,05 kg/j
35	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (35) Luchtverkeer   Stijgen	-	2.112,05 kg/j
36	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (36) Luchtverkeer   Stijgen	-	2.112,05 kg/j
37	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (37) Luchtverkeer   Stijgen	-	2.112,05 kg/j
38	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (38) Luchtverkeer   Stijgen	-	40,70 kg/j
39	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (39) Luchtverkeer   Stijgen	-	40,49 kg/j
40	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40) Luchtverkeer   Stijgen	-	40,49 kg/j
41	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (41) Luchtverkeer   Stijgen	-	40,49 kg/j
42	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (42) Luchtverkeer   Stijgen	-	40,49 kg/j
43	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (43) Luchtverkeer   Stijgen	-	40,49 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>44</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (44) Luchtverkeer   Stijgen	- 40,49 kg/j
<b>45</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (45) Luchtverkeer   Stijgen	- 40,49 kg/j
<b>46</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (46) Luchtverkeer   Stijgen	- 40,49 kg/j
<b>47</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (47) Luchtverkeer   Stijgen	- 40,49 kg/j
<b>48</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (48) Luchtverkeer   Stijgen	- 40,49 kg/j
<b>49</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (49) Luchtverkeer   Stijgen	- 1.754,76 kg/j
<b>50</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (50) Luchtverkeer   Stijgen	- 1.754,73 kg/j
<b>51</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (51) Luchtverkeer   Stijgen	- 1.754,73 kg/j
<b>52</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (52) Luchtverkeer   Stijgen	- 1.754,73 kg/j
<b>53</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (53) Luchtverkeer   Stijgen	- 1.754,73 kg/j
<b>54</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (54) Luchtverkeer   Stijgen	- 1.754,73 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
55	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (55) Luchtverkeer   Stijgen	-	1.754,73 kg/j
56	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (56) Luchtverkeer   Stijgen	-	1.754,73 kg/j
57	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (57) Luchtverkeer   Stijgen	-	1.754,73 kg/j
58	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (58) Luchtverkeer   Stijgen	-	1.754,73 kg/j
59	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (59) Luchtverkeer   Stijgen	-	1.754,73 kg/j
60	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (60) Luchtverkeer   Stijgen	-	1.754,73 kg/j
61	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (61) Luchtverkeer   Stijgen	-	1.754,73 kg/j
62	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (62) Luchtverkeer   Stijgen	-	1.754,73 kg/j
63	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (63) Luchtverkeer   Stijgen	-	1.754,73 kg/j
64	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (64) Luchtverkeer   Stijgen	-	1.754,73 kg/j
65	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (65) Luchtverkeer   Stijgen	-	1.754,73 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>66</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (66) Luchtverkeer   Stijgen	-	5.810,68 kg/j
<b>67</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (67) Luchtverkeer   Stijgen	-	5.783,33 kg/j
<b>68</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (68) Luchtverkeer   Stijgen	-	5.783,33 kg/j
<b>69</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (69) Luchtverkeer   Stijgen	-	59,86 kg/j
<b>70</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (70) Luchtverkeer   Stijgen	-	60,05 kg/j
<b>71</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (71) Luchtverkeer   Stijgen	-	60,05 kg/j
<b>72</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (72) Luchtverkeer   Stijgen	-	60,05 kg/j
<b>73</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (73) Luchtverkeer   Stijgen	-	60,05 kg/j
<b>74</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (74) Luchtverkeer   Stijgen	-	39,84 kg/j
<b>75</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (75) Luchtverkeer   Stijgen	-	36,66 kg/j
<b>76</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (76) Luchtverkeer   Stijgen	-	36,64 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>77</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (77) Luchtverkeer   Stijgen	-	36,64 kg/j
<b>78</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (78) Luchtverkeer   Stijgen	-	29,70 kg/j
<b>79</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (79) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>80</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (80) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>81</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (81) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>82</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (82) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>83</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (83) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>84</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (84) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>85</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (85) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>86</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (86) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>87</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (87) Luchtverkeer   Stijgen	-	29,69 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>88</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (88) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>89</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (89) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>90</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (90) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>91</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (91) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>92</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (92) Luchtverkeer   Stijgen	-	25,65 kg/j
<b>93</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (93) Luchtverkeer   Stijgen	-	25,65 kg/j
<b>94</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (94) Luchtverkeer   Stijgen	-	25,65 kg/j
<b>95</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (95) Luchtverkeer   Stijgen	-	25,65 kg/j
<b>96</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (96) Luchtverkeer   Stijgen	-	25,65 kg/j
<b>97</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (97) Luchtverkeer   Stijgen	-	25,65 kg/j
<b>98</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (166) Luchtverkeer   Stijgen	-	6.997,22 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>99</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (167) Luchtverkeer   Stijgen	-	4.115,91 kg/j
<b>100</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (168) Luchtverkeer   Stijgen	-	1.978,87 kg/j
<b>101</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (169) Luchtverkeer   Stijgen	-	1.981,77 kg/j
<b>102</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (170) Luchtverkeer   Stijgen	-	1.981,77 kg/j
<b>103</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (171) Luchtverkeer   Stijgen	-	1.193,41 kg/j
<b>104</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (172) Luchtverkeer   Stijgen	-	1.125,28 kg/j
<b>105</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (173) Luchtverkeer   Stijgen	-	1.011,16 kg/j
<b>106</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (174) Luchtverkeer   Stijgen	-	1.011,27 kg/j
<b>107</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (175) Luchtverkeer   Stijgen	-	1.011,27 kg/j
<b>108</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (176) Luchtverkeer   Stijgen	-	1.011,27 kg/j
<b>109</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (177) Luchtverkeer   Stijgen	-	1.011,27 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>110</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (178) Luchtverkeer   Stijgen	- 944,63 kg/j
<b>111</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (179) Luchtverkeer   Stijgen	- 946,28 kg/j
<b>112</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (180) Luchtverkeer   Stijgen	- 1.752,57 kg/j
<b>113</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (181) Luchtverkeer   Stijgen	- 2.046,65 kg/j
<b>114</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (200) Luchtverkeer   Stijgen	- 845,72 kg/j
<b>115</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (201) Luchtverkeer   Stijgen	- 847,50 kg/j
<b>116</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (202) Luchtverkeer   Stijgen	- 847,50 kg/j
<b>117</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (203) Luchtverkeer   Stijgen	- 847,50 kg/j
<b>118</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (204) Luchtverkeer   Stijgen	- 847,50 kg/j
<b>119</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (205) Luchtverkeer   Stijgen	- 847,50 kg/j
<b>120</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (206) Luchtverkeer   Stijgen	- 847,50 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>121</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (207) Luchtverkeer   Stijgen	-	847,50 kg/j
<b>122</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (208) Luchtverkeer   Stijgen	-	777,38 kg/j
<b>123</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (209) Luchtverkeer   Stijgen	-	781,43 kg/j
<b>124</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (210) Luchtverkeer   Stijgen	-	1.714,79 kg/j
<b>125</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (297) Luchtverkeer   Stijgen	-	256,07 kg/j
<b>126</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (298) Luchtverkeer   Stijgen	-	257,47 kg/j
<b>127</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (299) Luchtverkeer   Stijgen	-	257,47 kg/j
<b>128</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (300) Luchtverkeer   Stijgen	-	167,66 kg/j
<b>129</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (301) Luchtverkeer   Stijgen	-	144,70 kg/j
<b>130</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (302) Luchtverkeer   Stijgen	-	144,70 kg/j
<b>131</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (303) Luchtverkeer   Stijgen	-	144,70 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>132</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (304) Luchtverkeer   Stijgen	- 144,70 kg/j
<b>133</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (305) Luchtverkeer   Stijgen	- 126,39 kg/j
<b>134</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (306) Luchtverkeer   Stijgen	- 126,39 kg/j
<b>135</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (307) Luchtverkeer   Stijgen	- 118,11 kg/j
<b>136</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (308) Luchtverkeer   Stijgen	- 119,24 kg/j
<b>137</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (309) Luchtverkeer   Stijgen	- 119,24 kg/j
<b>138</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (330) Luchtverkeer   Stijgen	- 131,72 kg/j
<b>139</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (331) Luchtverkeer   Stijgen	- 110,61 kg/j
<b>140</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (332) Luchtverkeer   Stijgen	- 110,61 kg/j
<b>141</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (333) Luchtverkeer   Stijgen	- 102,44 kg/j
<b>142</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (334) Luchtverkeer   Stijgen	- 102,44 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>143</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (335) Luchtverkeer   Stijgen	-	102,44 kg/j
<b>144</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (336) Luchtverkeer   Stijgen	-	98,04 kg/j
<b>145</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (337) Luchtverkeer   Stijgen	-	98,63 kg/j
<b>146</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (338) Luchtverkeer   Stijgen	-	98,63 kg/j
<b>147</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (339) Luchtverkeer   Stijgen	-	784,49 kg/j
<b>148</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (362) Luchtverkeer   Stijgen	-	224,95 kg/j
<b>149</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (363) Luchtverkeer   Stijgen	-	227,82 kg/j
<b>150</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (364) Luchtverkeer   Stijgen	-	227,82 kg/j
<b>151</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (365) Luchtverkeer   Stijgen	-	227,82 kg/j
<b>152</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (366) Luchtverkeer   Stijgen	-	147,57 kg/j
<b>153</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (367) Luchtverkeer   Stijgen	-	128,66 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>154</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (368) Luchtverkeer   Stijgen	- 128,66 kg/j
<b>155</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (369) Luchtverkeer   Stijgen	- 128,66 kg/j
<b>156</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (370) Luchtverkeer   Stijgen	- 128,66 kg/j
<b>157</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (371) Luchtverkeer   Stijgen	- 112,44 kg/j
<b>158</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (372) Luchtverkeer   Stijgen	- 112,44 kg/j
<b>159</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (373) Luchtverkeer   Stijgen	- 107,26 kg/j
<b>160</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (374) Luchtverkeer   Stijgen	- 107,93 kg/j
<b>161</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (375) Luchtverkeer   Stijgen	- 107,93 kg/j
<b>162</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (395) Luchtverkeer   Stijgen	- 105,05 kg/j
<b>163</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (396) Luchtverkeer   Stijgen	- 99,89 kg/j
<b>164</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (397) Luchtverkeer   Stijgen	- 99,89 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>165</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (398) Luchtverkeer   Stijgen	-	92,47 kg/j
<b>166</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (399) Luchtverkeer   Stijgen	-	92,47 kg/j
<b>167</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (400) Luchtverkeer   Stijgen	-	92,47 kg/j
<b>168</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (401) Luchtverkeer   Stijgen	-	88,60 kg/j
<b>169</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (402) Luchtverkeer   Stijgen	-	89,29 kg/j
<b>170</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (403) Luchtverkeer   Stijgen	-	89,29 kg/j
<b>171</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (404) Luchtverkeer   Stijgen	-	89,29 kg/j
<b>172</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (459) Luchtverkeer   Stijgen	-	29,14 kg/j
<b>173</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (460) Luchtverkeer   Stijgen	-	29,74 kg/j
<b>174</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (461) Luchtverkeer   Stijgen	-	29,74 kg/j
<b>175</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (462) Luchtverkeer   Stijgen	-	29,74 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>176</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (463) Luchtverkeer   Stijgen	-	20,73 kg/j
<b>177</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (464) Luchtverkeer   Stijgen	-	19,06 kg/j
<b>178</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (465) Luchtverkeer   Stijgen	-	17,28 kg/j
<b>179</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (466) Luchtverkeer   Stijgen	-	17,28 kg/j
<b>180</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (467) Luchtverkeer   Stijgen	-	16,26 kg/j
<b>181</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (468) Luchtverkeer   Stijgen	-	16,47 kg/j
<b>182</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (469) Luchtverkeer   Stijgen	-	16,47 kg/j
<b>183</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (470) Luchtverkeer   Stijgen	-	152,49 kg/j
<b>184</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (471) Luchtverkeer   Stijgen	-	397,30 kg/j
<b>185</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (493) Luchtverkeer   Stijgen	-	14,50 kg/j
<b>186</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (494) Luchtverkeer   Stijgen	-	14,50 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>187</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (495) Luchtverkeer   Stijgen	-	14,50 kg/j
<b>188</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (496) Luchtverkeer   Stijgen	-	14,50 kg/j
<b>189</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (497) Luchtverkeer   Stijgen	-	13,48 kg/j
<b>190</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (498) Luchtverkeer   Stijgen	-	13,60 kg/j
<b>191</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (499) Luchtverkeer   Stijgen	-	13,60 kg/j
<b>192</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (500) Luchtverkeer   Stijgen	-	486,79 kg/j
<b>193</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (523) Luchtverkeer   Stijgen	-	4.468,44 kg/j
<b>194</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (524) Luchtverkeer   Stijgen	-	2.612,27 kg/j
<b>195</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (525) Luchtverkeer   Stijgen	-	1.261,87 kg/j
<b>196</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (526) Luchtverkeer   Stijgen	-	1.263,72 kg/j
<b>197</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (527) Luchtverkeer   Stijgen	-	1.263,72 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>198</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (528) Luchtverkeer   Stijgen	-	761,00 kg/j
<b>199</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (529) Luchtverkeer   Stijgen	-	717,56 kg/j
<b>200</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (530) Luchtverkeer   Stijgen	-	643,04 kg/j
<b>201</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (531) Luchtverkeer   Stijgen	-	643,10 kg/j
<b>202</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (532) Luchtverkeer   Stijgen	-	643,10 kg/j
<b>203</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (533) Luchtverkeer   Stijgen	-	643,10 kg/j
<b>204</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (534) Luchtverkeer   Stijgen	-	643,10 kg/j
<b>205</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (535) Luchtverkeer   Stijgen	-	584,15 kg/j
<b>206</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (536) Luchtverkeer   Stijgen	-	532,71 kg/j
<b>207</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (537) Luchtverkeer   Stijgen	-	532,46 kg/j
<b>208</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (538) Luchtverkeer   Stijgen	-	532,46 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>209</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (539) Luchtverkeer   Stijgen	-	532,46 kg/j
<b>210</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (540) Luchtverkeer   Stijgen	-	532,46 kg/j
<b>211</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (541) Luchtverkeer   Stijgen	-	532,46 kg/j
<b>212</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (542) Luchtverkeer   Stijgen	-	532,46 kg/j
<b>213</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (543) Luchtverkeer   Stijgen	-	493,40 kg/j
<b>214</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (544) Luchtverkeer   Stijgen	-	493,90 kg/j
<b>215</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (545) Luchtverkeer   Stijgen	-	493,90 kg/j
<b>216</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (612) Luchtverkeer   Stijgen	-	5,89 kg/j
<b>217</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (613) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>218</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (614) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>219</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (615) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>220</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (616) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>221</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (617) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>222</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (618) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>223</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (619) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>224</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (620) Luchtverkeer   Stijgen	-	2,25 kg/j
<b>225</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (621) Luchtverkeer   Stijgen	-	2,25 kg/j
<b>226</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (622) Luchtverkeer   Stijgen	-	2,25 kg/j
<b>227</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (623) Luchtverkeer   Stijgen	-	2,25 kg/j
<b>228</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (624) Luchtverkeer   Stijgen	-	2,25 kg/j
<b>229</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (625) Luchtverkeer   Stijgen	-	2,25 kg/j
<b>230</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (626) Luchtverkeer   Stijgen	-	2,25 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>231</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (627) Luchtverkeer   Stijgen	-	2,25 kg/j
<b>232</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (628) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>233</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (629) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>234</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (630) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>235</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (631) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>236</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (632) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>237</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (633) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>238</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (634) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>239</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (635) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>240</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (636) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>241</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (637) Luchtverkeer   Stijgen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>242</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (638) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>243</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (639) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>244</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (640) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>245</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (641) Luchtverkeer   Landen	-	< 1 kg/j
<b>246</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (642) Luchtverkeer   Landen	-	< 1 kg/j
<b>247</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (643) Luchtverkeer   Landen	-	< 1 kg/j
<b>248</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (644) Luchtverkeer   Landen	-	< 1 kg/j
<b>249</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (645) Luchtverkeer   Landen	-	< 1 kg/j
<b>250</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (646) Luchtverkeer   Landen	-	< 1 kg/j
<b>251</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (647) Luchtverkeer   Landen	-	< 1 kg/j
<b>252</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (648) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>253</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (649) Luchtverkeer   Landen	-	< 1 kg/j
<b>254</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (650) Luchtverkeer   Landen	-	7,34 kg/j
<b>255</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (651) Luchtverkeer   Landen	-	10,98 kg/j
<b>256</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (652) Luchtverkeer   Landen	-	< 1 kg/j
<b>257</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (653) Luchtverkeer   Landen	-	< 1 kg/j
<b>258</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (654) Luchtverkeer   Landen	-	< 1 kg/j
<b>259</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (655) Luchtverkeer   Landen	-	< 1 kg/j
<b>260</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (656) Luchtverkeer   Landen	-	< 1 kg/j
<b>261</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (657) Luchtverkeer   Landen	-	< 1 kg/j
<b>262</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (658) Luchtverkeer   Landen	-	< 1 kg/j
<b>263</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (659) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>264</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (660) Luchtverkeer   Landen	-	< 1 kg/j
<b>265</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (661) Luchtverkeer   Landen	-	< 1 kg/j
<b>266</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (662) Luchtverkeer   Landen	-	< 1 kg/j
<b>267</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (663) Luchtverkeer   Landen	-	< 1 kg/j
<b>268</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (664) Luchtverkeer   Landen	-	< 1 kg/j
<b>269</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (665) Luchtverkeer   Landen	-	< 1 kg/j
<b>270</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (666) Luchtverkeer   Landen	-	< 1 kg/j
<b>271</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (667) Luchtverkeer   Landen	-	< 1 kg/j
<b>272</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (668) Luchtverkeer   Landen	-	< 1 kg/j
<b>273</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (669) Luchtverkeer   Landen	-	< 1 kg/j
<b>274</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (670) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>275</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (671) Luchtverkeer   Landen	-	< 1 kg/j
<b>276</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (672) Luchtverkeer   Landen	-	< 1 kg/j
<b>277</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (673) Luchtverkeer   Landen	-	< 1 kg/j
<b>278</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (674) Luchtverkeer   Landen	-	< 1 kg/j
<b>279</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (675) Luchtverkeer   Landen	-	< 1 kg/j
<b>280</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (676) Luchtverkeer   Landen	-	< 1 kg/j
<b>281</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (677) Luchtverkeer   Landen	-	< 1 kg/j
<b>282</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (678) Luchtverkeer   Landen	-	< 1 kg/j
<b>283</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (679) Luchtverkeer   Landen	-	< 1 kg/j
<b>284</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (680) Luchtverkeer   Landen	-	< 1 kg/j
<b>285</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (681) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
286	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (682) Luchtverkeer   Landen	-	< 1 kg/j
287	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (683) Luchtverkeer   Landen	-	< 1 kg/j
288	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (684) Luchtverkeer   Landen	-	< 1 kg/j
289	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (685) Luchtverkeer   Landen	-	< 1 kg/j
290	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (686) Luchtverkeer   Landen	-	525,46 kg/j
291	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (687) Luchtverkeer   Landen	-	525,46 kg/j
292	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (688) Luchtverkeer   Landen	-	525,46 kg/j
293	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (689) Luchtverkeer   Landen	-	525,46 kg/j
294	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (690) Luchtverkeer   Landen	-	525,46 kg/j
295	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (691) Luchtverkeer   Landen	-	317,88 kg/j
296	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (692) Luchtverkeer   Landen	-	293,51 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>297</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (693) Luchtverkeer   Landen	-	293,51 kg/j
<b>298</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (694) Luchtverkeer   Landen	-	293,51 kg/j
<b>299</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (695) Luchtverkeer   Landen	-	293,51 kg/j
<b>300</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (696) Luchtverkeer   Landen	-	293,51 kg/j
<b>301</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (697) Luchtverkeer   Landen	-	293,51 kg/j
<b>302</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (698) Luchtverkeer   Landen	-	293,51 kg/j
<b>303</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (699) Luchtverkeer   Landen	-	293,51 kg/j
<b>304</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (700) Luchtverkeer   Landen	-	293,51 kg/j
<b>305</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (701) Luchtverkeer   Landen	-	293,51 kg/j
<b>306</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (702) Luchtverkeer   Landen	-	293,51 kg/j
<b>307</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (703) Luchtverkeer   Landen	-	293,51 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>308</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (704) Luchtverkeer   Landen	-	293,51 kg/j
<b>309</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (705) Luchtverkeer   Landen	-	293,51 kg/j
<b>310</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (706) Luchtverkeer   Landen	-	293,51 kg/j
<b>311</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (707) Luchtverkeer   Landen	-	293,51 kg/j
<b>312</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (708) Luchtverkeer   Landen	-	293,51 kg/j
<b>313</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (709) Luchtverkeer   Landen	-	293,51 kg/j
<b>314</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (710) Luchtverkeer   Landen	-	293,51 kg/j
<b>315</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (711) Luchtverkeer   Landen	-	280,33 kg/j
<b>316</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (712) Luchtverkeer   Landen	-	280,33 kg/j
<b>317</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (713) Luchtverkeer   Landen	-	280,33 kg/j
<b>318</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (714) Luchtverkeer   Landen	-	280,33 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>319</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (715) Luchtverkeer   Landen	-	280,33 kg/j
<b>320</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (716) Luchtverkeer   Landen	-	287,55 kg/j
<b>321</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (717) Luchtverkeer   Landen	-	275,81 kg/j
<b>322</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (718) Luchtverkeer   Landen	-	275,81 kg/j
<b>323</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (719) Luchtverkeer   Landen	-	275,81 kg/j
<b>324</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (720) Luchtverkeer   Landen	-	256,66 kg/j
<b>325</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (721) Luchtverkeer   Landen	-	256,66 kg/j
<b>326</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (722) Luchtverkeer   Landen	-	256,66 kg/j
<b>327</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (723) Luchtverkeer   Landen	-	237,70 kg/j
<b>328</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (724) Luchtverkeer   Landen	-	237,70 kg/j
<b>329</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (725) Luchtverkeer   Landen	-	237,70 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>330</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (726) Luchtverkeer   Landen	-	237,27 kg/j
<b>331</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (727) Luchtverkeer   Landen	-	237,27 kg/j
<b>332</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (728) Luchtverkeer   Landen	-	227,88 kg/j
<b>333</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (729) Luchtverkeer   Landen	-	224,79 kg/j
<b>334</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (730) Luchtverkeer   Landen	-	224,79 kg/j
<b>335</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (731) Luchtverkeer   Landen	-	224,79 kg/j
<b>336</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (732) Luchtverkeer   Landen	-	224,79 kg/j
<b>337</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (733) Luchtverkeer   Landen	-	224,79 kg/j
<b>338</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (734) Luchtverkeer   Landen	-	214,00 kg/j
<b>339</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (735) Luchtverkeer   Landen	-	213,99 kg/j
<b>340</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (736) Luchtverkeer   Landen	-	213,99 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>341</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (737) Luchtverkeer   Landen	-	213,99 kg/j
<b>342</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (738) Luchtverkeer   Landen	-	206,46 kg/j
<b>343</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (739) Luchtverkeer   Landen	-	206,46 kg/j
<b>344</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (740) Luchtverkeer   Landen	-	206,46 kg/j
<b>345</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (741) Luchtverkeer   Landen	-	195,81 kg/j
<b>346</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (742) Luchtverkeer   Landen	-	195,81 kg/j
<b>347</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (743) Luchtverkeer   Landen	-	195,81 kg/j
<b>348</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (744) Luchtverkeer   Landen	-	195,81 kg/j
<b>349</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (745) Luchtverkeer   Landen	-	195,81 kg/j
<b>350</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (746) Luchtverkeer   Landen	-	195,81 kg/j
<b>351</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (747) Luchtverkeer   Landen	-	195,81 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>352</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (748) Luchtverkeer   Landen	-	195,81 kg/j
<b>353</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (749) Luchtverkeer   Landen	-	195,81 kg/j
<b>354</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (750) Luchtverkeer   Landen	-	195,81 kg/j
<b>355</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (751) Luchtverkeer   Landen	-	195,81 kg/j
<b>356</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (752) Luchtverkeer   Landen	-	195,81 kg/j
<b>357</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (753) Luchtverkeer   Landen	-	195,81 kg/j
<b>358</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (754) Luchtverkeer   Landen	-	191,14 kg/j
<b>359</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (755) Luchtverkeer   Landen	-	185,95 kg/j
<b>360</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (756) Luchtverkeer   Landen	-	185,95 kg/j
<b>361</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (757) Luchtverkeer   Landen	-	185,95 kg/j
<b>362</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (758) Luchtverkeer   Landen	-	185,95 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>363</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (759) Luchtverkeer   Landen	-	185,95 kg/j
<b>364</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (760) Luchtverkeer   Landen	-	185,95 kg/j
<b>365</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (761) Luchtverkeer   Landen	-	185,95 kg/j
<b>366</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (762) Luchtverkeer   Landen	-	185,95 kg/j
<b>367</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (763) Luchtverkeer   Landen	-	185,95 kg/j
<b>368</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (764) Luchtverkeer   Landen	-	185,95 kg/j
<b>369</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (765) Luchtverkeer   Landen	-	185,95 kg/j
<b>370</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (766) Luchtverkeer   Landen	-	185,95 kg/j
<b>371</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (767) Luchtverkeer   Landen	-	185,95 kg/j
<b>372</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (768) Luchtverkeer   Landen	-	185,95 kg/j
<b>373</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (769) Luchtverkeer   Landen	-	185,95 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>374</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (770) Luchtverkeer   Landen	-	185,95 kg/j
<b>375</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (771) Luchtverkeer   Landen	-	185,95 kg/j
<b>376</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (772) Luchtverkeer   Landen	-	176,90 kg/j
<b>377</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (773) Luchtverkeer   Landen	-	176,90 kg/j
<b>378</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (774) Luchtverkeer   Landen	-	176,90 kg/j
<b>379</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (775) Luchtverkeer   Landen	-	176,90 kg/j
<b>380</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (776) Luchtverkeer   Landen	-	176,90 kg/j
<b>381</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (777) Luchtverkeer   Landen	-	176,90 kg/j
<b>382</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (778) Luchtverkeer   Landen	-	176,90 kg/j
<b>383</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (779) Luchtverkeer   Landen	-	176,34 kg/j
<b>384</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (780) Luchtverkeer   Landen	-	169,66 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>385</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (781) Luchtverkeer   Landen	-	169,66 kg/j
<b>386</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (782) Luchtverkeer   Landen	-	169,66 kg/j
<b>387</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (783) Luchtverkeer   Landen	-	169,66 kg/j
<b>388</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (784) Luchtverkeer   Landen	-	169,66 kg/j
<b>389</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (785) Luchtverkeer   Landen	-	169,66 kg/j
<b>390</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (786) Luchtverkeer   Landen	-	169,66 kg/j
<b>391</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (787) Luchtverkeer   Landen	-	166,05 kg/j
<b>392</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (788) Luchtverkeer   Landen	-	166,05 kg/j
<b>393</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (789) Luchtverkeer   Landen	-	166,05 kg/j
<b>394</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (790) Luchtverkeer   Landen	-	166,05 kg/j
<b>395</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (791) Luchtverkeer   Landen	-	166,05 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>396</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (792) Luchtverkeer   Landen	-	166,05 kg/j
<b>397</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (793) Luchtverkeer   Landen	-	166,05 kg/j
<b>398</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (794) Luchtverkeer   Landen	-	166,05 kg/j
<b>399</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (795) Luchtverkeer   Landen	-	166,05 kg/j
<b>400</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (796) Luchtverkeer   Landen	-	166,05 kg/j
<b>401</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (797) Luchtverkeer   Landen	-	166,05 kg/j
<b>402</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (798) Luchtverkeer   Landen	-	166,05 kg/j
<b>403</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (799) Luchtverkeer   Landen	-	166,05 kg/j
<b>404</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (800) Luchtverkeer   Landen	-	166,05 kg/j
<b>405</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (801) Luchtverkeer   Landen	-	166,05 kg/j
<b>406</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (802) Luchtverkeer   Landen	-	166,05 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>407</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (803) Luchtverkeer   Landen	-	166,05 kg/j
<b>408</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (804) Luchtverkeer   Landen	-	166,05 kg/j
<b>409</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (805) Luchtverkeer   Landen	-	166,05 kg/j
<b>410</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (806) Luchtverkeer   Landen	-	166,05 kg/j
<b>411</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (807) Luchtverkeer   Landen	-	166,05 kg/j
<b>412</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (808) Luchtverkeer   Landen	-	166,05 kg/j
<b>413</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (809) Luchtverkeer   Landen	-	166,05 kg/j
<b>414</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (810) Luchtverkeer   Landen	-	166,05 kg/j
<b>415</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (811) Luchtverkeer   Landen	-	166,05 kg/j
<b>416</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (812) Luchtverkeer   Landen	-	166,05 kg/j
<b>417</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (813) Luchtverkeer   Landen	-	166,05 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>418</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (814) Luchtverkeer   Landen	-	166,05 kg/j
<b>419</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (815) Luchtverkeer   Landen	-	166,05 kg/j
<b>420</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (816) Luchtverkeer   Landen	-	166,05 kg/j
<b>421</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (817) Luchtverkeer   Landen	-	166,05 kg/j
<b>422</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (818) Luchtverkeer   Landen	-	166,05 kg/j
<b>423</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (819) Luchtverkeer   Landen	-	166,05 kg/j
<b>424</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (820) Luchtverkeer   Landen	-	166,05 kg/j
<b>425</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (821) Luchtverkeer   Landen	-	166,05 kg/j
<b>426</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (822) Luchtverkeer   Landen	-	166,05 kg/j
<b>427</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (823) Luchtverkeer   Landen	-	165,95 kg/j
<b>428</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (824) Luchtverkeer   Landen	-	165,61 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>429</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (825) Luchtverkeer   Landen	-	165,61 kg/j
<b>430</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (826) Luchtverkeer   Landen	-	165,61 kg/j
<b>431</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (827) Luchtverkeer   Landen	-	165,61 kg/j
<b>432</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (828) Luchtverkeer   Landen	-	165,61 kg/j
<b>433</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (829) Luchtverkeer   Landen	-	165,61 kg/j
<b>434</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (830) Luchtverkeer   Landen	-	165,61 kg/j
<b>435</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (831) Luchtverkeer   Landen	-	165,61 kg/j
<b>436</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (832) Luchtverkeer   Landen	-	165,61 kg/j
<b>437</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (833) Luchtverkeer   Landen	-	165,61 kg/j
<b>438</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (834) Luchtverkeer   Landen	-	165,61 kg/j
<b>439</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (835) Luchtverkeer   Landen	-	165,61 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>440</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (836) Luchtverkeer   Landen	-	165,61 kg/j
<b>441</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (837) Luchtverkeer   Landen	-	165,61 kg/j
<b>442</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (838) Luchtverkeer   Landen	-	165,61 kg/j
<b>443</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (839) Luchtverkeer   Landen	-	165,61 kg/j
<b>444</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (840) Luchtverkeer   Landen	-	165,61 kg/j
<b>445</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (841) Luchtverkeer   Landen	-	165,61 kg/j
<b>446</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (842) Luchtverkeer   Landen	-	165,61 kg/j
<b>447</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (843) Luchtverkeer   Landen	-	165,61 kg/j
<b>448</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (844) Luchtverkeer   Landen	-	165,61 kg/j
<b>449</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (845) Luchtverkeer   Landen	-	165,61 kg/j
<b>450</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (846) Luchtverkeer   Landen	-	165,61 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>451</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (847) Luchtverkeer   Landen	-	165,61 kg/j
<b>452</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (848) Luchtverkeer   Landen	-	165,61 kg/j
<b>453</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (849) Luchtverkeer   Landen	-	165,61 kg/j
<b>454</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (850) Luchtverkeer   Landen	-	165,61 kg/j
<b>455</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (851) Luchtverkeer   Landen	-	165,61 kg/j
<b>456</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (852) Luchtverkeer   Landen	-	165,61 kg/j
<b>457</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (853) Luchtverkeer   Landen	-	165,61 kg/j
<b>458</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (854) Luchtverkeer   Landen	-	165,61 kg/j
<b>459</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (855) Luchtverkeer   Landen	-	165,61 kg/j
<b>460</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (856) Luchtverkeer   Landen	-	165,61 kg/j
<b>461</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (857) Luchtverkeer   Landen	-	165,61 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>462</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (858) Luchtverkeer   Landen	-	165,61 kg/j
<b>463</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (859) Luchtverkeer   Landen	-	134,92 kg/j
<b>464</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (860) Luchtverkeer   Landen	-	134,92 kg/j
<b>465</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (861) Luchtverkeer   Landen	-	134,92 kg/j
<b>466</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1038) Luchtverkeer   Landen	-	895,54 kg/j
<b>467</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1039) Luchtverkeer   Landen	-	895,54 kg/j
<b>468</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1040) Luchtverkeer   Landen	-	895,54 kg/j
<b>469</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1041) Luchtverkeer   Landen	-	895,54 kg/j
<b>470</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1042) Luchtverkeer   Landen	-	895,54 kg/j
<b>471</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1043) Luchtverkeer   Landen	-	541,37 kg/j
<b>472</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1044) Luchtverkeer   Landen	-	499,46 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>473</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1045) Luchtverkeer   Landen	-	499,46 kg/j
<b>474</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1046) Luchtverkeer   Landen	-	499,46 kg/j
<b>475</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1047) Luchtverkeer   Landen	-	499,46 kg/j
<b>476</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1048) Luchtverkeer   Landen	-	499,46 kg/j
<b>477</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1049) Luchtverkeer   Landen	-	499,46 kg/j
<b>478</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1050) Luchtverkeer   Landen	-	499,46 kg/j
<b>479</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1051) Luchtverkeer   Landen	-	499,46 kg/j
<b>480</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1052) Luchtverkeer   Landen	-	499,46 kg/j
<b>481</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1053) Luchtverkeer   Landen	-	499,46 kg/j
<b>482</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1054) Luchtverkeer   Landen	-	499,46 kg/j
<b>483</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1055) Luchtverkeer   Landen	-	499,46 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>484</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1056) Luchtverkeer   Landen	-	499,46 kg/j
<b>485</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1057) Luchtverkeer   Landen	-	499,46 kg/j
<b>486</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1058) Luchtverkeer   Landen	-	499,46 kg/j
<b>487</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1059) Luchtverkeer   Landen	-	499,46 kg/j
<b>488</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1060) Luchtverkeer   Landen	-	499,46 kg/j
<b>489</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1061) Luchtverkeer   Landen	-	499,46 kg/j
<b>490</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1062) Luchtverkeer   Landen	-	499,46 kg/j
<b>491</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1063) Luchtverkeer   Landen	-	499,46 kg/j
<b>492</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1064) Luchtverkeer   Landen	-	499,46 kg/j
<b>493</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1065) Luchtverkeer   Landen	-	499,46 kg/j
<b>494</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1066) Luchtverkeer   Landen	-	476,65 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
495	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1067) Luchtverkeer   Landen	-	476,65 kg/j
496	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1068) Luchtverkeer   Landen	-	476,65 kg/j
497	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1069) Luchtverkeer   Landen	-	476,65 kg/j
498	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1070) Luchtverkeer   Landen	-	476,65 kg/j
499	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1071) Luchtverkeer   Landen	-	94,92 kg/j
500	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1072) Luchtverkeer   Landen	-	94,92 kg/j
501	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1073) Luchtverkeer   Landen	-	94,92 kg/j
502	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1074) Luchtverkeer   Landen	-	94,92 kg/j
503	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1075) Luchtverkeer   Landen	-	85,79 kg/j
504	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1076) Luchtverkeer   Landen	-	85,79 kg/j
505	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1077) Luchtverkeer   Landen	-	85,79 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>506</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1078) Luchtverkeer   Landen	-	85,79 kg/j
<b>507</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1079) Luchtverkeer   Landen	-	85,79 kg/j
<b>508</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1080) Luchtverkeer   Landen	-	85,79 kg/j
<b>509</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1081) Luchtverkeer   Landen	-	126,75 kg/j
<b>510</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1082) Luchtverkeer   Landen	-	126,75 kg/j
<b>511</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1083) Luchtverkeer   Landen	-	126,75 kg/j
<b>512</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1084) Luchtverkeer   Landen	-	126,75 kg/j
<b>513</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1085) Luchtverkeer   Landen	-	126,75 kg/j
<b>514</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1086) Luchtverkeer   Landen	-	126,75 kg/j
<b>515</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1087) Luchtverkeer   Landen	-	375,64 kg/j
<b>516</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1088) Luchtverkeer   Landen	-	375,63 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>517</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1089) Luchtverkeer   Landen	-	375,63 kg/j
<b>518</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1090) Luchtverkeer   Landen	-	375,63 kg/j
<b>519</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1091) Luchtverkeer   Landen	-	350,16 kg/j
<b>520</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1092) Luchtverkeer   Landen	-	349,24 kg/j
<b>521</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1093) Luchtverkeer   Landen	-	349,24 kg/j
<b>522</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1094) Luchtverkeer   Landen	-	331,93 kg/j
<b>523</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1095) Luchtverkeer   Landen	-	331,93 kg/j
<b>524</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1096) Luchtverkeer   Landen	-	314,77 kg/j
<b>525</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1097) Luchtverkeer   Landen	-	314,77 kg/j
<b>526</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1098) Luchtverkeer   Landen	-	314,77 kg/j
<b>527</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1099) Luchtverkeer   Landen	-	314,77 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>528</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1100) Luchtverkeer   Landen	-	314,77 kg/j
<b>529</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1101) Luchtverkeer   Landen	-	314,77 kg/j
<b>530</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1102) Luchtverkeer   Landen	-	314,77 kg/j
<b>531</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1103) Luchtverkeer   Landen	-	313,92 kg/j
<b>532</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1104) Luchtverkeer   Landen	-	313,92 kg/j
<b>533</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1105) Luchtverkeer   Landen	-	313,92 kg/j
<b>534</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1106) Luchtverkeer   Landen	-	313,92 kg/j
<b>535</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1107) Luchtverkeer   Landen	-	313,92 kg/j
<b>536</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1108) Luchtverkeer   Landen	-	258,64 kg/j
<b>537</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1109) Luchtverkeer   Landen	-	258,64 kg/j
<b>538</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1252) Luchtverkeer   Landen	-	55,29 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>539</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1253) Luchtverkeer   Landen	-	55,29 kg/j
<b>540</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1258) Luchtverkeer   Stijgen	-	149,57 kg/j
<b>541</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1259) Luchtverkeer   Stijgen	-	149,57 kg/j
<b>542</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1260) Luchtverkeer   Stijgen	-	149,57 kg/j
<b>543</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1261) Luchtverkeer   Stijgen	-	95,96 kg/j
<b>544</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1262) Luchtverkeer   Stijgen	-	83,66 kg/j
<b>545</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1263) Luchtverkeer   Stijgen	-	83,66 kg/j
<b>546</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1264) Luchtverkeer   Stijgen	-	83,66 kg/j
<b>547</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1265) Luchtverkeer   Stijgen	-	73,02 kg/j
<b>548</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1266) Luchtverkeer   Stijgen	-	73,02 kg/j
<b>549</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1267) Luchtverkeer   Stijgen	-	68,71 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>550</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1268) Luchtverkeer   Stijgen	-	67,44 kg/j
<b>551</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1269) Luchtverkeer   Stijgen	-	67,71 kg/j
<b>552</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1291) Luchtverkeer   Stijgen	-	65,64 kg/j
<b>553</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1292) Luchtverkeer   Stijgen	-	62,94 kg/j
<b>554</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1293) Luchtverkeer   Stijgen	-	58,32 kg/j
<b>555</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1294) Luchtverkeer   Stijgen	-	58,32 kg/j
<b>556</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1295) Luchtverkeer   Stijgen	-	58,32 kg/j
<b>557</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1296) Luchtverkeer   Stijgen	-	58,32 kg/j
<b>558</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1297) Luchtverkeer   Stijgen	-	55,86 kg/j
<b>559</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1298) Luchtverkeer   Stijgen	-	56,02 kg/j
<b>560</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1299) Luchtverkeer   Stijgen	-	56,02 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
561	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1528) Luchtverkeer   Landen	-	58,28 kg/j
562	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1529) Luchtverkeer   Landen	-	58,28 kg/j
563	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1530) Luchtverkeer   Landen	-	58,28 kg/j
564	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1531) Luchtverkeer   Landen	-	58,28 kg/j
565	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1532) Luchtverkeer   Landen	-	52,26 kg/j
566	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1533) Luchtverkeer   Landen	-	52,26 kg/j
567	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1534) Luchtverkeer   Landen	-	52,26 kg/j
568	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1535) Luchtverkeer   Landen	-	52,26 kg/j
569	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1536) Luchtverkeer   Landen	-	52,26 kg/j
570	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1537) Luchtverkeer   Landen	-	52,26 kg/j
571	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1567) Luchtverkeer   Stijgen	-	20,61 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>572</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1568) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>573</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1569) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>574</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1570) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>575</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1571) Luchtverkeer   Stijgen	-	2,82 kg/j
<b>576</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1572) Luchtverkeer   Stijgen	-	2,82 kg/j
<b>577</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1573) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>578</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1574) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>579</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1575) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>580</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1576) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>581</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1577) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>582</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1578) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>583</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1579) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>584</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1580) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>585</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1582) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>586</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1583) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>587</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1584) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>588</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1585) Luchtverkeer   Stijgen	-	4,24 kg/j
<b>589</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1586) Luchtverkeer   Stijgen	-	4,24 kg/j
<b>590</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1587) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>591</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1588) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>592</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1589) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>593</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1590) Luchtverkeer   Stijgen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>594</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1591) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>595</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1592) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>596</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1593) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>597</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1594) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>598</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1768) Luchtverkeer   Landen	-	30,69 kg/j
<b>599</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1769) Luchtverkeer   Landen	-	30,69 kg/j
<b>600</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1770) Luchtverkeer   Landen	-	30,69 kg/j
<b>601</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1846) Luchtverkeer   Stijgen	-	693,45 kg/j
<b>602</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1847) Luchtverkeer   Stijgen	-	706,55 kg/j
<b>603</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1848) Luchtverkeer   Stijgen	-	706,55 kg/j
<b>604</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1849) Luchtverkeer   Stijgen	-	706,55 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
605	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1850) Luchtverkeer   Stijgen	-	399,12 kg/j
606	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1851) Luchtverkeer   Stijgen	-	398,41 kg/j
607	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1852) Luchtverkeer   Stijgen	-	398,41 kg/j
608	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1853) Luchtverkeer   Stijgen	-	398,41 kg/j
609	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1854) Luchtverkeer   Stijgen	-	398,41 kg/j
610	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1855) Luchtverkeer   Stijgen	-	339,75 kg/j
611	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1856) Luchtverkeer   Stijgen	-	339,75 kg/j
612	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1857) Luchtverkeer   Stijgen	-	315,40 kg/j
613	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1858) Luchtverkeer   Stijgen	-	305,03 kg/j
614	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1859) Luchtverkeer   Stijgen	-	307,99 kg/j
615	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1880) Luchtverkeer   Stijgen	-	297,94 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>616</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1881) Luchtverkeer   Stijgen	- 288,70 kg/j
<b>617</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1882) Luchtverkeer   Stijgen	- 267,69 kg/j
<b>618</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1883) Luchtverkeer   Stijgen	- 267,70 kg/j
<b>619</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1884) Luchtverkeer   Stijgen	- 267,70 kg/j
<b>620</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1885) Luchtverkeer   Stijgen	- 252,55 kg/j
<b>621</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1886) Luchtverkeer   Stijgen	- 255,30 kg/j
<b>622</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1887) Luchtverkeer   Stijgen	- 255,30 kg/j
<b>623</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1912) Luchtverkeer   Stijgen	- 296,25 kg/j
<b>624</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1913) Luchtverkeer   Stijgen	- 296,25 kg/j
<b>625</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1914) Luchtverkeer   Stijgen	- 296,25 kg/j
<b>626</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1915) Luchtverkeer   Stijgen	- 199,11 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>627</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1916) Luchtverkeer   Stijgen	-	167,66 kg/j
<b>628</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1917) Luchtverkeer   Stijgen	-	167,65 kg/j
<b>629</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1918) Luchtverkeer   Stijgen	-	167,65 kg/j
<b>630</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1919) Luchtverkeer   Stijgen	-	167,65 kg/j
<b>631</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1920) Luchtverkeer   Stijgen	-	167,65 kg/j
<b>632</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1921) Luchtverkeer   Stijgen	-	143,10 kg/j
<b>633</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1922) Luchtverkeer   Stijgen	-	143,10 kg/j
<b>634</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1923) Luchtverkeer   Stijgen	-	134,26 kg/j
<b>635</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1924) Luchtverkeer   Stijgen	-	131,20 kg/j
<b>636</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1925) Luchtverkeer   Stijgen	-	131,84 kg/j
<b>637</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1945) Luchtverkeer   Stijgen	-	127,83 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>638</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1946) Luchtverkeer   Stijgen	- 123,42 kg/j
<b>639</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1947) Luchtverkeer   Stijgen	- 114,36 kg/j
<b>640</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1948) Luchtverkeer   Stijgen	- 114,37 kg/j
<b>641</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1949) Luchtverkeer   Stijgen	- 114,37 kg/j
<b>642</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1950) Luchtverkeer   Stijgen	- 114,37 kg/j
<b>643</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1951) Luchtverkeer   Stijgen	- 109,22 kg/j
<b>644</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1952) Luchtverkeer   Stijgen	- 109,29 kg/j
<b>645</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2042) Luchtverkeer   Stijgen	- 34,19 kg/j
<b>646</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2043) Luchtverkeer   Stijgen	- 34,50 kg/j
<b>647</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2044) Luchtverkeer   Stijgen	- 34,50 kg/j
<b>648</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2045) Luchtverkeer   Stijgen	- 34,50 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>649</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2046) Luchtverkeer   Stijgen	-	23,41 kg/j
<b>650</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2047) Luchtverkeer   Stijgen	-	19,98 kg/j
<b>651</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2048) Luchtverkeer   Stijgen	-	19,98 kg/j
<b>652</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2049) Luchtverkeer   Stijgen	-	19,98 kg/j
<b>653</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2050) Luchtverkeer   Stijgen	-	19,98 kg/j
<b>654</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2051) Luchtverkeer   Stijgen	-	19,98 kg/j
<b>655</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2052) Luchtverkeer   Stijgen	-	19,98 kg/j
<b>656</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2053) Luchtverkeer   Stijgen	-	17,19 kg/j
<b>657</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2054) Luchtverkeer   Stijgen	-	17,19 kg/j
<b>658</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2055) Luchtverkeer   Stijgen	-	15,89 kg/j
<b>659</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2056) Luchtverkeer   Stijgen	-	15,89 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>660</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2057) Luchtverkeer   Stijgen	-	14,99 kg/j
<b>661</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2058) Luchtverkeer   Stijgen	-	14,02 kg/j
<b>662</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2059) Luchtverkeer   Stijgen	-	14,02 kg/j
<b>663</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2060) Luchtverkeer   Stijgen	-	14,02 kg/j
<b>664</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2061) Luchtverkeer   Stijgen	-	14,02 kg/j
<b>665</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2062) Luchtverkeer   Stijgen	-	13,14 kg/j
<b>666</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2063) Luchtverkeer   Stijgen	-	13,21 kg/j
<b>667</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2064) Luchtverkeer   Stijgen	-	13,21 kg/j
<b>668</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2065) Luchtverkeer   Stijgen	-	13,21 kg/j
<b>669</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2066) Luchtverkeer   Stijgen	-	13,21 kg/j
<b>670</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2275) Luchtverkeer   Landen	-	12,22 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>671</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2276) Luchtverkeer   Landen	-	12,22 kg/j
<b>672</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2277) Luchtverkeer   Landen	-	12,22 kg/j
<b>673</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2278) Luchtverkeer   Landen	-	12,22 kg/j
<b>674</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2279) Luchtverkeer   Landen	-	12,22 kg/j
<b>675</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2280) Luchtverkeer   Landen	-	12,22 kg/j
<b>676</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2281) Luchtverkeer   Landen	-	12,22 kg/j
<b>677</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2282) Luchtverkeer   Landen	-	12,22 kg/j
<b>678</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2283) Luchtverkeer   Landen	-	12,22 kg/j
<b>679</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2284) Luchtverkeer   Landen	-	12,22 kg/j
<b>680</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2285) Luchtverkeer   Landen	-	12,22 kg/j
<b>681</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2286) Luchtverkeer   Landen	-	12,22 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>682</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2287) Luchtverkeer   Landen	-	12,22 kg/j
<b>683</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2288) Luchtverkeer   Landen	-	12,22 kg/j
<b>684</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2289) Luchtverkeer   Landen	-	12,22 kg/j
<b>685</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2290) Luchtverkeer   Landen	-	12,22 kg/j
<b>686</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2291) Luchtverkeer   Landen	-	12,22 kg/j
<b>687</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2292) Luchtverkeer   Landen	-	12,22 kg/j
<b>688</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2293) Luchtverkeer   Landen	-	12,22 kg/j
<b>689</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2294) Luchtverkeer   Landen	-	12,22 kg/j
<b>690</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2295) Luchtverkeer   Landen	-	12,22 kg/j
<b>691</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2296) Luchtverkeer   Landen	-	11,59 kg/j
<b>692</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2297) Luchtverkeer   Landen	-	11,59 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>693</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2298) Luchtverkeer   Landen	-	11,59 kg/j
<b>694</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2299) Luchtverkeer   Landen	-	11,59 kg/j
<b>695</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2300) Luchtverkeer   Landen	-	10,53 kg/j
<b>696</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2301) Luchtverkeer   Landen	-	10,53 kg/j
<b>697</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2302) Luchtverkeer   Landen	-	10,53 kg/j
<b>698</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2303) Luchtverkeer   Landen	-	10,53 kg/j
<b>699</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2304) Luchtverkeer   Landen	-	10,53 kg/j
<b>700</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2305) Luchtverkeer   Landen	-	10,53 kg/j
<b>701</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2306) Luchtverkeer   Landen	-	10,53 kg/j
<b>702</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2307) Luchtverkeer   Landen	-	10,53 kg/j
<b>703</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2308) Luchtverkeer   Landen	-	10,53 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>704</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2309) Luchtverkeer   Landen	-	10,53 kg/j
<b>705</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2310) Luchtverkeer   Landen	-	10,53 kg/j
<b>706</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2311) Luchtverkeer   Landen	-	10,53 kg/j
<b>707</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2312) Luchtverkeer   Landen	-	10,53 kg/j
<b>708</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2313) Luchtverkeer   Landen	-	10,53 kg/j
<b>709</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2314) Luchtverkeer   Landen	-	10,53 kg/j
<b>710</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2315) Luchtverkeer   Landen	-	10,53 kg/j
<b>711</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2316) Luchtverkeer   Landen	-	258,67 kg/j
<b>712</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2317) Luchtverkeer   Landen	-	258,67 kg/j
<b>713</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2369) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>714</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2370) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>715</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2371) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>716</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2372) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>717</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2373) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>718</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2374) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>719</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2375) Luchtverkeer   Stijgen	-	3,05 kg/j
<b>720</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2408) Luchtverkeer   Landen	-	< 1 kg/j
<b>721</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2409) Luchtverkeer   Landen	-	< 1 kg/j
<b>722</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2410) Luchtverkeer   Landen	-	< 1 kg/j
<b>723</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2411) Luchtverkeer   Landen	-	< 1 kg/j
<b>724</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2412) Luchtverkeer   Landen	-	< 1 kg/j
<b>725</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2413) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>726</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2414) Luchtverkeer   Landen	-	< 1 kg/j
<b>727</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2415) Luchtverkeer   Landen	-	< 1 kg/j
<b>728</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2416) Luchtverkeer   Landen	-	< 1 kg/j
<b>729</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2421) Luchtverkeer   Landen	-	< 1 kg/j
<b>730</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2422) Luchtverkeer   Landen	-	< 1 kg/j
<b>731</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2423) Luchtverkeer   Landen	-	< 1 kg/j
<b>732</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2424) Luchtverkeer   Landen	-	< 1 kg/j
<b>733</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2425) Luchtverkeer   Landen	-	< 1 kg/j
<b>734</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2426) Luchtverkeer   Landen	-	< 1 kg/j
<b>735</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2427) Luchtverkeer   Landen	-	< 1 kg/j
<b>736</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2457) Luchtverkeer   Stijgen	-	2,22 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>737</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2458) Luchtverkeer   Stijgen	-	2,22 kg/j
<b>738</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2459) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>739</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2460) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>740</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2461) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>741</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2462) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>742</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2463) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>743</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2464) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>744</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2465) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>745</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2466) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>746</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2467) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>747</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2468) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>748</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2469) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>749</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2470) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>750</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2471) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>751</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2472) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>752</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2473) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>753</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2474) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>754</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2475) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>755</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2476) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>756</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2477) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>757</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2478) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>758</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2479) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>759</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2480) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>760</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2481) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>761</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2482) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>762</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2483) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>763</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2484) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>764</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2485) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>765</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2486) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>766</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2487) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>767</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2488) Luchtverkeer   Landen	-	< 1 kg/j
<b>768</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2489) Luchtverkeer   Landen	-	< 1 kg/j
<b>769</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2490) Luchtverkeer   Landen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
770	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2491) Luchtverkeer   Landen	-	< 1 kg/j
771	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2492) Luchtverkeer   Landen	-	< 1 kg/j
772	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2493) Luchtverkeer   Landen	-	< 1 kg/j
773	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2494) Luchtverkeer   Landen	-	< 1 kg/j
774	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2497) Luchtverkeer   Stijgen	-	12,07 kg/j
775	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2498) Luchtverkeer   Stijgen	-	12,07 kg/j
776	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2499) Luchtverkeer   Stijgen	-	4,02 kg/j
777	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2502) Luchtverkeer   Landen	-	1,46 kg/j
778	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2503) Luchtverkeer   Landen	-	1,46 kg/j
779	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2504) Luchtverkeer   Landen	-	1,46 kg/j
780	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2505) Luchtverkeer   Landen	-	1,46 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>781</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2506) Luchtverkeer   Landen	-	1,46 kg/j
<b>782</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2507) Luchtverkeer   Landen	-	1,46 kg/j
<b>783</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2508) Luchtverkeer   Landen	-	1,46 kg/j
<b>784</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2509) Luchtverkeer   Landen	-	< 1 kg/j
<b>785</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2755) Luchtverkeer   Stijgen	-	130,08 kg/j
<b>786</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2756) Luchtverkeer   Stijgen	-	131,74 kg/j
<b>787</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2757) Luchtverkeer   Stijgen	-	131,74 kg/j
<b>788</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2758) Luchtverkeer   Stijgen	-	131,74 kg/j
<b>789</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2759) Luchtverkeer   Stijgen	-	85,33 kg/j
<b>790</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2760) Luchtverkeer   Stijgen	-	74,40 kg/j
<b>791</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2761) Luchtverkeer   Stijgen	-	74,40 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>792</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2762) Luchtverkeer   Stijgen	- 74,40 kg/j
<b>793</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2763) Luchtverkeer   Stijgen	- 74,40 kg/j
<b>794</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2764) Luchtverkeer   Stijgen	- 65,02 kg/j
<b>795</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2765) Luchtverkeer   Stijgen	- 65,02 kg/j
<b>796</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2766) Luchtverkeer   Stijgen	- 60,99 kg/j
<b>797</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2767) Luchtverkeer   Stijgen	- 57,65 kg/j
<b>798</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2768) Luchtverkeer   Stijgen	- 57,65 kg/j
<b>799</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2769) Luchtverkeer   Stijgen	- 53,95 kg/j
<b>800</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2770) Luchtverkeer   Stijgen	- 53,95 kg/j
<b>801</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2771) Luchtverkeer   Stijgen	- 53,95 kg/j
<b>802</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2772) Luchtverkeer   Stijgen	- 50,96 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>803</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2773) Luchtverkeer   Stijgen	-	51,25 kg/j
<b>804</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2774) Luchtverkeer   Stijgen	-	51,25 kg/j
<b>805</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2775) Luchtverkeer   Stijgen	-	51,25 kg/j
<b>806</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2776) Luchtverkeer   Stijgen	-	51,25 kg/j
<b>807</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2777) Luchtverkeer   Stijgen	-	51,25 kg/j
<b>808</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2778) Luchtverkeer   Stijgen	-	51,25 kg/j
<b>809</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2853) Luchtverkeer   Stijgen	-	1,40 kg/j
<b>810</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2854) Luchtverkeer   Stijgen	-	1,40 kg/j
<b>811</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2855) Luchtverkeer   Stijgen	-	1,40 kg/j
<b>812</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2856) Luchtverkeer   Stijgen	-	1,40 kg/j
<b>813</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2857) Luchtverkeer   Stijgen	-	1,40 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>814</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2858) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>815</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2859) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>816</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2860) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>817</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2861) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>818</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2862) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>819</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2863) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>820</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2864) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>821</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2865) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>822</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2866) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>823</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2867) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>824</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2868) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>825</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2869) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>826</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2870) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>827</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2871) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>828</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2872) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>829</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2873) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>830</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2874) Luchtverkeer   Landen	-	< 1 kg/j
<b>831</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2875) Luchtverkeer   Landen	-	< 1 kg/j
<b>832</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2876) Luchtverkeer   Landen	-	< 1 kg/j
<b>833</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2877) Luchtverkeer   Landen	-	< 1 kg/j
<b>834</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2878) Luchtverkeer   Landen	-	< 1 kg/j
<b>835</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2879) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>836</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2880) Luchtverkeer   Landen	-	< 1 kg/j
<b>837</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2881) Luchtverkeer   Landen	-	< 1 kg/j
<b>838</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2882) Luchtverkeer   Landen	-	< 1 kg/j
<b>839</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2899) Luchtverkeer   Landen	-	< 1 kg/j
<b>840</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2900) Luchtverkeer   Landen	-	< 1 kg/j
<b>841</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2901) Luchtverkeer   Landen	-	< 1 kg/j
<b>842</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2902) Luchtverkeer   Landen	-	< 1 kg/j
<b>843</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2903) Luchtverkeer   Landen	-	< 1 kg/j
<b>844</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2904) Luchtverkeer   Landen	-	< 1 kg/j
<b>845</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2905) Luchtverkeer   Landen	-	< 1 kg/j
<b>846</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2906) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>847</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2912) Luchtverkeer   Landen	-	< 1 kg/j
<b>848</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2913) Luchtverkeer   Landen	-	< 1 kg/j
<b>849</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2914) Luchtverkeer   Landen	-	< 1 kg/j
<b>850</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2915) Luchtverkeer   Landen	-	< 1 kg/j
<b>851</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2916) Luchtverkeer   Landen	-	< 1 kg/j
<b>852</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2917) Luchtverkeer   Landen	-	< 1 kg/j
<b>853</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2918) Luchtverkeer   Landen	-	< 1 kg/j
<b>854</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2919) Luchtverkeer   Landen	-	< 1 kg/j
<b>855</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2920) Luchtverkeer   Landen	-	< 1 kg/j
<b>856</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2921) Luchtverkeer   Landen	-	< 1 kg/j
<b>857</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2922) Luchtverkeer   Landen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>858</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2923) Luchtverkeer   Landen	-	< 1 kg/j
<b>859</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2924) Luchtverkeer   Landen	-	< 1 kg/j
<b>860</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2925) Luchtverkeer   Landen	-	< 1 kg/j
<b>861</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2926) Luchtverkeer   Landen	-	< 1 kg/j
<b>862</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2927) Luchtverkeer   Landen	-	< 1 kg/j
<b>863</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2928) Luchtverkeer   Landen	-	< 1 kg/j
<b>864</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2929) Luchtverkeer   Landen	-	< 1 kg/j
<b>865</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2930) Luchtverkeer   Landen	-	< 1 kg/j
<b>866</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2931) Luchtverkeer   Landen	-	< 1 kg/j
<b>867</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2932) Luchtverkeer   Landen	-	< 1 kg/j
<b>868</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2998) Luchtverkeer   Landen	-	253,07 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
869	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2999) Luchtverkeer   Landen	-	253,07 kg/j
870	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3000) Luchtverkeer   Landen	-	253,07 kg/j
871	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3001) Luchtverkeer   Landen	-	253,07 kg/j
872	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3002) Luchtverkeer   Landen	-	253,07 kg/j
873	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3003) Luchtverkeer   Landen	-	253,07 kg/j
874	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3004) Luchtverkeer   Landen	-	253,07 kg/j
875	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3005) Luchtverkeer   Landen	-	235,75 kg/j
876	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3006) Luchtverkeer   Landen	-	235,75 kg/j
877	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3007) Luchtverkeer   Landen	-	235,75 kg/j
878	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3008) Luchtverkeer   Landen	-	235,75 kg/j
879	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3009) Luchtverkeer   Landen	-	235,75 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>880</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3010) Luchtverkeer   Landen	-	235,75 kg/j
<b>881</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3011) Luchtverkeer   Landen	-	235,75 kg/j
<b>882</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3038) Luchtverkeer   Stijgen	-	8,83 kg/j
<b>883</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3039) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>884</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3040) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>885</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3041) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>886</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3042) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>887</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3043) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>888</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3044) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>889</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3045) Luchtverkeer   Stijgen	-	4,58 kg/j
<b>890</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3046) Luchtverkeer   Stijgen	-	5,47 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>891</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3047) Luchtverkeer   Stijgen	-	5,47 kg/j
<b>892</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3048) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>893</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3049) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>894</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3050) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>895</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3051) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>896</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3052) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>897</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3053) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>898</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3054) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>899</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3055) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>900</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3056) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>901</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3057) Luchtverkeer   Stijgen	-	3,37 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>902</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3058) Luchtverkeer   Stijgen	- 3,37 kg/j
<b>903</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3059) Luchtverkeer   Stijgen	- 3,37 kg/j
<b>904</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3060) Luchtverkeer   Stijgen	- 3,37 kg/j
<b>905</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3061) Luchtverkeer   Stijgen	- 1,38 kg/j
<b>906</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3062) Luchtverkeer   Stijgen	- 1,38 kg/j
<b>907</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3063) Luchtverkeer   Stijgen	- 1,38 kg/j
<b>908</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3064) Luchtverkeer   Stijgen	- 1,38 kg/j
<b>909</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3065) Luchtverkeer   Stijgen	- 1,38 kg/j
<b>910</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3066) Luchtverkeer   Stijgen	- 1,12 kg/j
<b>911</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3067) Luchtverkeer   Landen	- < 1 kg/j
<b>912</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3068) Luchtverkeer   Landen	- < 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
913	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3069) Luchtverkeer   Landen	-	< 1 kg/j
914	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3070) Luchtverkeer   Landen	-	< 1 kg/j
915	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3071) Luchtverkeer   Landen	-	< 1 kg/j
916	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3072) Luchtverkeer   Landen	-	< 1 kg/j
917	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3073) Luchtverkeer   Landen	-	< 1 kg/j
918	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3074) Luchtverkeer   Landen	-	< 1 kg/j
919	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3078) Luchtverkeer   Stijgen	-	3,26 kg/j
920	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3079) Luchtverkeer   Stijgen	-	2,94 kg/j
921	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3080) Luchtverkeer   Stijgen	-	2,95 kg/j
922	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3081) Luchtverkeer   Stijgen	-	2,89 kg/j
923	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3082) Luchtverkeer   Stijgen	-	2,02 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>924</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3083) Luchtverkeer   Stijgen	- 2,24 kg/j
<b>925</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3084) Luchtverkeer   Stijgen	- 2,41 kg/j
<b>926</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3091) Luchtverkeer   Stijgen	- 1,33 kg/j
<b>927</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3092) Luchtverkeer   Stijgen	- 1,33 kg/j
<b>928</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3093) Luchtverkeer   Stijgen	- 1,33 kg/j
<b>929</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3094) Luchtverkeer   Stijgen	- 1,33 kg/j
<b>930</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3095) Luchtverkeer   Stijgen	- 1,33 kg/j
<b>931</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3096) Luchtverkeer   Stijgen	- 1,33 kg/j
<b>932</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3097) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>933</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3098) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>934</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3099) Luchtverkeer   Stijgen	- 1,29 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>935</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3100) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>936</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3101) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>937</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3102) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>938</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3103) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>939</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3104) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>940</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3105) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>941</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3106) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>942</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3107) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>943</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3108) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>944</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3109) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>945</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3110) Luchtverkeer   Stijgen	-	1,29 kg/j




















Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>946</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3111) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>947</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3112) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>948</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3113) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>949</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3114) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>950</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3115) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>951</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3116) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>952</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3117) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>953</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3118) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>954</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3119) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>955</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3120) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>956</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3121) Luchtverkeer   Stijgen	-	1,29 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>957</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3122) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>958</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3123) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>959</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3124) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>960</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3125) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>961</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3126) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>962</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3644) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>963</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3645) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>964</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3646) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>965</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3647) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>966</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3648) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>967</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3671) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
968	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3672) Luchtverkeer   Landen	-	< 1 kg/j
969	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3673) Luchtverkeer   Landen	-	< 1 kg/j
970	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3674) Luchtverkeer   Landen	-	< 1 kg/j
971	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3675) Luchtverkeer   Landen	-	< 1 kg/j
972	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3676) Luchtverkeer   Landen	-	< 1 kg/j
973	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3677) Luchtverkeer   Landen	-	< 1 kg/j
974	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3678) Luchtverkeer   Landen	-	< 1 kg/j
975	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3679) Luchtverkeer   Landen	-	< 1 kg/j
976	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3683) Luchtverkeer   Stijgen	-	< 1 kg/j
977	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3684) Luchtverkeer   Stijgen	-	< 1 kg/j
978	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3685) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>979</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3686) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>980</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3687) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>981</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3688) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>982</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3689) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>983</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3690) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>984</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3691) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>985</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3692) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>986</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3693) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>987</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3694) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>988</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3695) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>989</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3696) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>990</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3697) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>991</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3698) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>992</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3699) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>993</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3700) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>994</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3701) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>995</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3702) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>996</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3703) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>997</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3704) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>998</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3705) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>999</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3706) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1000</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3707) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1001</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3708) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1002</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3709) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1003</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3710) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1004</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3711) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1005</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3712) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1006</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3713) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1007</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3714) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1008</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3715) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1009</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3716) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1010</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3717) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1011</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3718) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1012</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3719) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1013</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3720) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1014</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3721) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1015</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3722) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1016</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3723) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1017</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3724) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1018</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3725) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1019</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3726) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1020</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3727) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1021</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3728) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1022</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3729) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1023</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3730) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1024</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3731) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1025</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4193) Luchtverkeer   Stijgen	-	378,74 kg/j
<b>1026</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4194) Luchtverkeer   Stijgen	-	387,25 kg/j
<b>1027</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4195) Luchtverkeer   Stijgen	-	387,25 kg/j
<b>1028</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4196) Luchtverkeer   Stijgen	-	387,25 kg/j
<b>1029</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4197) Luchtverkeer   Stijgen	-	218,12 kg/j
<b>1030</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4198) Luchtverkeer   Stijgen	-	217,95 kg/j
<b>1031</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4199) Luchtverkeer   Stijgen	-	195,06 kg/j
<b>1032</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4200) Luchtverkeer   Stijgen	-	195,06 kg/j
<b>1033</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4201) Luchtverkeer   Stijgen	-	195,06 kg/j

















Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1034</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4202) Luchtverkeer   Stijgen	- 195,06 kg/j
<b>1035</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4203) Luchtverkeer   Stijgen	- 179,42 kg/j
<b>1036</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4204) Luchtverkeer   Stijgen	- 180,66 kg/j
<b>1037</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4226) Luchtverkeer   Stijgen	- 176,05 kg/j
<b>1038</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4227) Luchtverkeer   Stijgen	- 160,31 kg/j
<b>1039</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4228) Luchtverkeer   Stijgen	- 160,31 kg/j
<b>1040</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4229) Luchtverkeer   Stijgen	- 160,31 kg/j
<b>1041</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4230) Luchtverkeer   Stijgen	- 160,31 kg/j
<b>1042</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4231) Luchtverkeer   Stijgen	- 160,31 kg/j
<b>1043</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4232) Luchtverkeer   Stijgen	- 160,31 kg/j
<b>1044</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4233) Luchtverkeer   Stijgen	- 160,31 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1045	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4234) Luchtverkeer   Stijgen	-	148,75 kg/j
1046	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4255) Luchtverkeer   Landen	-	< 1 kg/j
1047	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4256) Luchtverkeer   Landen	-	< 1 kg/j
1048	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4257) Luchtverkeer   Landen	-	< 1 kg/j
1049	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4258) Luchtverkeer   Landen	-	< 1 kg/j
1050	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4259) Luchtverkeer   Landen	-	< 1 kg/j
1051	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4260) Luchtverkeer   Landen	-	< 1 kg/j
1052	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4261) Luchtverkeer   Landen	-	< 1 kg/j
1053	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4262) Luchtverkeer   Landen	-	< 1 kg/j
1054	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4263) Luchtverkeer   Landen	-	< 1 kg/j
1055	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4264) Luchtverkeer   Landen	-	< 1 kg/j























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1056</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4265) Luchtverkeer   Landen	-	< 1 kg/j
<b>1057</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4266) Luchtverkeer   Landen	-	< 1 kg/j
<b>1058</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4267) Luchtverkeer   Landen	-	< 1 kg/j
<b>1059</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4268) Luchtverkeer   Landen	-	< 1 kg/j
<b>1060</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4269) Luchtverkeer   Landen	-	< 1 kg/j
<b>1061</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4270) Luchtverkeer   Landen	-	< 1 kg/j
<b>1062</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4271) Luchtverkeer   Landen	-	< 1 kg/j
<b>1063</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4272) Luchtverkeer   Landen	-	< 1 kg/j
<b>1064</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4273) Luchtverkeer   Landen	-	< 1 kg/j
<b>1065</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4274) Luchtverkeer   Landen	-	< 1 kg/j
<b>1066</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4275) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1067	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4276) Luchtverkeer   Landen	-	< 1 kg/j
1068	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4277) Luchtverkeer   Landen	-	< 1 kg/j
1069	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4278) Luchtverkeer   Landen	-	< 1 kg/j
1070	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4279) Luchtverkeer   Landen	-	< 1 kg/j
1071	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4280) Luchtverkeer   Landen	-	< 1 kg/j
1072	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4281) Luchtverkeer   Landen	-	< 1 kg/j
1073	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4282) Luchtverkeer   Landen	-	< 1 kg/j
1074	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4283) Luchtverkeer   Landen	-	< 1 kg/j
1075	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4284) Luchtverkeer   Landen	-	< 1 kg/j
1076	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4285) Luchtverkeer   Landen	-	< 1 kg/j
1077	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4286) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1078</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4287) Luchtverkeer   Landen	-	< 1 kg/j
<b>1079</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4288) Luchtverkeer   Landen	-	< 1 kg/j
<b>1080</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4289) Luchtverkeer   Landen	-	< 1 kg/j
<b>1081</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4292) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1082</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4293) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1083</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4294) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1084</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4295) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1085</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4296) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1086</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4297) Luchtverkeer   Stijgen	-	3,62 kg/j
<b>1087</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4319) Luchtverkeer   Landen	-	< 1 kg/j
<b>1088</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4320) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1089	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4321) Luchtverkeer   Landen	-	< 1 kg/j
1090	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4322) Luchtverkeer   Landen	-	< 1 kg/j
1091	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4323) Luchtverkeer   Landen	-	< 1 kg/j
1092	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4324) Luchtverkeer   Landen	-	< 1 kg/j
1093	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4325) Luchtverkeer   Landen	-	< 1 kg/j
1094	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4326) Luchtverkeer   Landen	-	< 1 kg/j
1095	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4327) Luchtverkeer   Landen	-	< 1 kg/j
1096	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4332) Luchtverkeer   Stijgen	-	< 1 kg/j
1097	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4333) Luchtverkeer   Stijgen	-	< 1 kg/j
1098	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4334) Luchtverkeer   Stijgen	-	< 1 kg/j
1099	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4335) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1100</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4336) Luchtverkeer   Stijgen	- < 1 kg/j
<b>1101</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4337) Luchtverkeer   Stijgen	- < 1 kg/j
<b>1102</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4338) Luchtverkeer   Stijgen	- < 1 kg/j
<b>1103</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4449) Luchtverkeer   Stijgen	- 144,25 kg/j
<b>1104</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4450) Luchtverkeer   Stijgen	- 145,67 kg/j
<b>1105</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4451) Luchtverkeer   Stijgen	- 145,67 kg/j
<b>1106</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4452) Luchtverkeer   Stijgen	- 99,38 kg/j
<b>1107</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4453) Luchtverkeer   Stijgen	- 84,93 kg/j
<b>1108</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4454) Luchtverkeer   Stijgen	- 84,93 kg/j
<b>1109</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4455) Luchtverkeer   Stijgen	- 84,93 kg/j
<b>1110</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4456) Luchtverkeer   Stijgen	- 84,93 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4457) Luchtverkeer   Stijgen	-	74,04 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4458) Luchtverkeer   Stijgen	-	71,71 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4459) Luchtverkeer   Stijgen	-	71,87 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4482) Luchtverkeer   Stijgen	-	70,23 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4483) Luchtverkeer   Stijgen	-	64,03 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4484) Luchtverkeer   Stijgen	-	64,03 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4485) Luchtverkeer   Stijgen	-	64,03 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4486) Luchtverkeer   Stijgen	-	64,03 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4487) Luchtverkeer   Stijgen	-	64,03 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4488) Luchtverkeer   Stijgen	-	59,32 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4489) Luchtverkeer   Stijgen	-	59,88 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1122</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4747) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1123</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4748) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1124</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4749) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1125</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4750) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1126</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4751) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1127</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4752) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1128</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4775) Luchtverkeer   Landen	-	< 1 kg/j
<b>1129</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4776) Luchtverkeer   Landen	-	< 1 kg/j
<b>1130</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4777) Luchtverkeer   Landen	-	< 1 kg/j
<b>1131</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4778) Luchtverkeer   Landen	-	< 1 kg/j
<b>1132</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4779) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1133</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4780) Luchtverkeer   Landen	-	< 1 kg/j
<b>1134</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4781) Luchtverkeer   Landen	-	< 1 kg/j
<b>1135</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4782) Luchtverkeer   Landen	-	< 1 kg/j
<b>1136</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4802) Luchtverkeer   Stijgen	-	1,33 kg/j
<b>1137</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4803) Luchtverkeer   Stijgen	-	1,33 kg/j
<b>1138</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4804) Luchtverkeer   Stijgen	-	1,33 kg/j
<b>1139</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4805) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1140</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4806) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1141</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4807) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1142</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4808) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1143</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4809) Luchtverkeer   Stijgen	-	1,30 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1144</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4810) Luchtverkeer   Stijgen	- 1,30 kg/j
<b>1145</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4811) Luchtverkeer   Stijgen	- 1,30 kg/j
<b>1146</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4812) Luchtverkeer   Stijgen	- 1,30 kg/j
<b>1147</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4813) Luchtverkeer   Stijgen	- 1,30 kg/j
<b>1148</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4814) Luchtverkeer   Stijgen	- 1,30 kg/j
<b>1149</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4815) Luchtverkeer   Stijgen	- 1,30 kg/j
<b>1150</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4816) Luchtverkeer   Stijgen	- 1,30 kg/j
<b>1151</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4817) Luchtverkeer   Stijgen	- 1,30 kg/j
<b>1152</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4818) Luchtverkeer   Stijgen	- 1,30 kg/j
<b>1153</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4819) Luchtverkeer   Stijgen	- 1,30 kg/j
<b>1154</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4820) Luchtverkeer   Stijgen	- 1,30 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1155</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4821) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1156</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4822) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1157</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4823) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1158</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4824) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1159</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4825) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1160</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4826) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1161</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4827) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1162</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4828) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1163</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4829) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1164</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4831) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1165</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4832) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1166</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4833) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1167</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4862) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1168</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4863) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1169</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4864) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1170</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4865) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1171</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4866) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1172</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4867) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1173</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4868) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1174</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4869) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1175</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5151) Luchtverkeer   Landen	-	33,90 kg/j
<b>1176</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5152) Luchtverkeer   Landen	-	33,90 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1177</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5153) Luchtverkeer   Landen	-	33,90 kg/j
<b>1178</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5154) Luchtverkeer   Landen	-	33,90 kg/j
<b>1179</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5155) Luchtverkeer   Landen	-	33,90 kg/j
<b>1180</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5156) Luchtverkeer   Landen	-	33,90 kg/j
<b>1181</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5157) Luchtverkeer   Landen	-	33,90 kg/j
<b>1182</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5158) Luchtverkeer   Landen	-	30,46 kg/j
<b>1183</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5159) Luchtverkeer   Landen	-	30,46 kg/j
<b>1184</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5160) Luchtverkeer   Landen	-	30,46 kg/j
<b>1185</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5161) Luchtverkeer   Landen	-	30,46 kg/j
<b>1186</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5162) Luchtverkeer   Landen	-	30,46 kg/j
<b>1187</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5163) Luchtverkeer   Landen	-	30,46 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1188</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5164) Luchtverkeer   Landen	-	30,46 kg/j
<b>1189</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5366) Luchtverkeer   Stijgen	-	2,00 kg/j
<b>1190</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5367) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1191</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5368) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1192</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5369) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1193</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5370) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1194</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5371) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1195</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5372) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1196</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5373) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1197</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5374) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1198</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5375) Luchtverkeer   Stijgen	-	1,94 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1199</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5376) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1200</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5377) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1201</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5378) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1202</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5379) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1203</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5380) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1204</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5381) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1205</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5382) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1206</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5383) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1207</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5384) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1208</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5385) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1209</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5386) Luchtverkeer   Stijgen	- 1,94 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1210</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5387) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1211</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5388) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1212</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5389) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1213</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5390) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1214</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5391) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1215</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5392) Luchtverkeer   Stijgen	-	1,92 kg/j
<b>1216</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5394) Luchtverkeer   Landen	-	4,11 kg/j
<b>1217</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5395) Luchtverkeer   Landen	-	3,54 kg/j
<b>1218</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5396) Luchtverkeer   Landen	-	1,77 kg/j
<b>1219</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5397) Luchtverkeer   Landen	-	1,43 kg/j
<b>1220</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5398) Luchtverkeer   Landen	-	1,13 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1221</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5399) Luchtverkeer   Landen	-	1,12 kg/j
<b>1222</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5400) Luchtverkeer   Landen	-	1,12 kg/j
<b>1223</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5401) Luchtverkeer   Landen	-	1,12 kg/j
<b>1224</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5402) Luchtverkeer   Landen	-	1,12 kg/j
<b>1225</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5403) Luchtverkeer   Landen	-	1,12 kg/j
<b>1226</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5404) Luchtverkeer   Landen	-	< 1 kg/j
<b>1227</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5405) Luchtverkeer   Landen	-	< 1 kg/j
<b>1228</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5406) Luchtverkeer   Landen	-	< 1 kg/j
<b>1229</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5407) Luchtverkeer   Landen	-	< 1 kg/j
<b>1230</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5408) Luchtverkeer   Landen	-	< 1 kg/j
<b>1231</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5409) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1232</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5410) Luchtverkeer   Landen	-	< 1 kg/j
<b>1233</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5411) Luchtverkeer   Landen	-	< 1 kg/j
<b>1234</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5412) Luchtverkeer   Landen	-	< 1 kg/j
<b>1235</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5413) Luchtverkeer   Landen	-	< 1 kg/j
<b>1236</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5414) Luchtverkeer   Landen	-	< 1 kg/j
<b>1237</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5415) Luchtverkeer   Landen	-	< 1 kg/j
<b>1238</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5416) Luchtverkeer   Landen	-	< 1 kg/j
<b>1239</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5417) Luchtverkeer   Landen	-	< 1 kg/j
<b>1240</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5418) Luchtverkeer   Landen	-	< 1 kg/j
<b>1241</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5419) Luchtverkeer   Landen	-	< 1 kg/j
<b>1242</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5420) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1243	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5421) Luchtverkeer   Landen	-	< 1 kg/j
1244	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5422) Luchtverkeer   Landen	-	< 1 kg/j
1245	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5423) Luchtverkeer   Landen	-	< 1 kg/j
1246	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5424) Luchtverkeer   Landen	-	< 1 kg/j
1247	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5425) Luchtverkeer   Landen	-	< 1 kg/j
1248	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5426) Luchtverkeer   Landen	-	< 1 kg/j
1249	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5427) Luchtverkeer   Landen	-	< 1 kg/j
1250	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5428) Luchtverkeer   Landen	-	< 1 kg/j
1251	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5429) Luchtverkeer   Landen	-	< 1 kg/j
1252	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5430) Luchtverkeer   Landen	-	< 1 kg/j
1253	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5431) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1254</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5437) Luchtverkeer   Stijgen	-	103,30 kg/j
<b>1255</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5438) Luchtverkeer   Stijgen	-	104,79 kg/j
<b>1256</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5439) Luchtverkeer   Stijgen	-	104,79 kg/j
<b>1257</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5440) Luchtverkeer   Stijgen	-	104,79 kg/j
<b>1258</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5441) Luchtverkeer   Stijgen	-	104,79 kg/j
<b>1259</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5442) Luchtverkeer   Stijgen	-	67,55 kg/j
<b>1260</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5443) Luchtverkeer   Stijgen	-	67,49 kg/j
<b>1261</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5444) Luchtverkeer   Stijgen	-	62,17 kg/j
<b>1262</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5445) Luchtverkeer   Stijgen	-	62,17 kg/j
<b>1263</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5446) Luchtverkeer   Stijgen	-	59,62 kg/j
<b>1264</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5447) Luchtverkeer   Stijgen	-	60,08 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1265</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5448) Luchtverkeer   Stijgen	-	60,08 kg/j
<b>1266</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5449) Luchtverkeer   Stijgen	-	60,08 kg/j
<b>1267</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5469) Luchtverkeer   Stijgen	-	53,56 kg/j
<b>1268</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5470) Luchtverkeer   Stijgen	-	53,61 kg/j
<b>1269</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5471) Luchtverkeer   Stijgen	-	53,61 kg/j
<b>1270</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5472) Luchtverkeer   Stijgen	-	53,61 kg/j
<b>1271</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5473) Luchtverkeer   Stijgen	-	53,61 kg/j
<b>1272</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5474) Luchtverkeer   Stijgen	-	53,61 kg/j
<b>1273</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5475) Luchtverkeer   Stijgen	-	49,26 kg/j
<b>1274</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5476) Luchtverkeer   Stijgen	-	49,63 kg/j
<b>1275</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5477) Luchtverkeer   Stijgen	-	49,63 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1276</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5478) Luchtverkeer   Stijgen	-	49,63 kg/j
<b>1277</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5747) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1278</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5748) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1279</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5749) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1280</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5750) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1281</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5751) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1282</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5752) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1283</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5753) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1284</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5796) Luchtverkeer   Stijgen	-	2,10 kg/j
<b>1285</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5797) Luchtverkeer   Stijgen	-	2,10 kg/j
<b>1286</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5798) Luchtverkeer   Stijgen	-	2,10 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1287</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5799) Luchtverkeer   Stijgen	-	2,10 kg/j
<b>1288</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5800) Luchtverkeer   Stijgen	-	2,10 kg/j
<b>1289</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5801) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1290</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5802) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1291</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5803) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1292</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5804) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1293</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5805) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1294</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5806) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1295</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5807) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1296</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5808) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1297</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5809) Luchtverkeer   Stijgen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1298</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5810) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1299</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5811) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1300</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5812) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1301</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5813) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1302</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5814) Luchtverkeer   Landen	-	< 1 kg/j
<b>1303</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5815) Luchtverkeer   Landen	-	< 1 kg/j
<b>1304</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5816) Luchtverkeer   Landen	-	< 1 kg/j
<b>1305</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5817) Luchtverkeer   Landen	-	< 1 kg/j
<b>1306</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5818) Luchtverkeer   Landen	-	< 1 kg/j
<b>1307</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5819) Luchtverkeer   Landen	-	< 1 kg/j
<b>1308</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5820) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1309</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5821) Luchtverkeer   Landen	-	< 1 kg/j
<b>1310</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5822) Luchtverkeer   Landen	-	< 1 kg/j
<b>1311</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5823) Luchtverkeer   Landen	-	< 1 kg/j
<b>1312</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5826) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1313</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5827) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1314</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5828) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1315</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5829) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1316</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5830) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1317</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5831) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1318</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5832) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1319</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6010) Luchtverkeer   Stijgen	-	166,57 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1320</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6011) Luchtverkeer   Stijgen	-	167,48 kg/j
<b>1321</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6012) Luchtverkeer   Stijgen	-	167,48 kg/j
<b>1322</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6013) Luchtverkeer   Stijgen	-	109,06 kg/j
<b>1323</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6014) Luchtverkeer   Stijgen	-	94,13 kg/j
<b>1324</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6015) Luchtverkeer   Stijgen	-	94,13 kg/j
<b>1325</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6016) Luchtverkeer   Stijgen	-	94,13 kg/j
<b>1326</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6017) Luchtverkeer   Stijgen	-	94,13 kg/j
<b>1327</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6018) Luchtverkeer   Stijgen	-	82,22 kg/j
<b>1328</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6019) Luchtverkeer   Stijgen	-	82,22 kg/j
<b>1329</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6020) Luchtverkeer   Stijgen	-	76,31 kg/j
<b>1330</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6021) Luchtverkeer   Stijgen	-	76,31 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1331</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6022) Luchtverkeer   Stijgen	-	71,86 kg/j
<b>1332</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6023) Luchtverkeer   Stijgen	-	67,22 kg/j
<b>1333</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6024) Luchtverkeer   Stijgen	-	67,22 kg/j
<b>1334</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6025) Luchtverkeer   Stijgen	-	67,22 kg/j
<b>1335</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6026) Luchtverkeer   Stijgen	-	63,27 kg/j
<b>1336</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6027) Luchtverkeer   Stijgen	-	63,68 kg/j
<b>1337</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6028) Luchtverkeer   Stijgen	-	63,68 kg/j
<b>1338</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6029) Luchtverkeer   Stijgen	-	63,68 kg/j
<b>1339</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6030) Luchtverkeer   Stijgen	-	63,68 kg/j
<b>1340</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6031) Luchtverkeer   Stijgen	-	63,68 kg/j
<b>1341</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6032) Luchtverkeer   Stijgen	-	63,68 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1342</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6034) Luchtverkeer   Landen	-	< 1 kg/j
<b>1343</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6035) Luchtverkeer   Landen	-	< 1 kg/j
<b>1344</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6036) Luchtverkeer   Landen	-	< 1 kg/j
<b>1345</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6037) Luchtverkeer   Landen	-	< 1 kg/j
<b>1346</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6038) Luchtverkeer   Landen	-	< 1 kg/j
<b>1347</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6039) Luchtverkeer   Landen	-	< 1 kg/j
<b>1348</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6040) Luchtverkeer   Landen	-	< 1 kg/j
<b>1349</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6041) Luchtverkeer   Landen	-	< 1 kg/j
<b>1350</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6047) Luchtverkeer   Landen	-	< 1 kg/j
<b>1351</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6048) Luchtverkeer   Landen	-	< 1 kg/j
<b>1352</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6049) Luchtverkeer   Landen	-	< 1 kg/j











Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1353</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6050) Luchtverkeer   Landen	-	< 1 kg/j
<b>1354</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6051) Luchtverkeer   Landen	-	< 1 kg/j
<b>1355</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6052) Luchtverkeer   Landen	-	< 1 kg/j
<b>1356</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6053) Luchtverkeer   Landen	-	< 1 kg/j
<b>1357</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6054) Luchtverkeer   Landen	-	< 1 kg/j
<b>1358</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6069) Luchtverkeer   Landen	-	2,74 kg/j
<b>1359</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6070) Luchtverkeer   Landen	-	2,36 kg/j
<b>1360</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6071) Luchtverkeer   Landen	-	2,36 kg/j
<b>1361</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6072) Luchtverkeer   Landen	-	1,90 kg/j
<b>1362</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6073) Luchtverkeer   Landen	-	< 1 kg/j
<b>1363</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6074) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1364</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6075) Luchtverkeer   Landen	-	< 1 kg/j
<b>1365</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6076) Luchtverkeer   Landen	-	< 1 kg/j
<b>1366</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6077) Luchtverkeer   Landen	-	< 1 kg/j
<b>1367</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6078) Luchtverkeer   Landen	-	< 1 kg/j
<b>1368</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6079) Luchtverkeer   Landen	-	< 1 kg/j
<b>1369</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6080) Luchtverkeer   Landen	-	< 1 kg/j
<b>1370</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6081) Luchtverkeer   Landen	-	< 1 kg/j
<b>1371</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6082) Luchtverkeer   Landen	-	< 1 kg/j
<b>1372</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6083) Luchtverkeer   Landen	-	< 1 kg/j
<b>1373</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6084) Luchtverkeer   Landen	-	< 1 kg/j
<b>1374</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6085) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1375</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6086) Luchtverkeer   Landen	-	< 1 kg/j
<b>1376</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6087) Luchtverkeer   Landen	-	< 1 kg/j
<b>1377</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6088) Luchtverkeer   Landen	-	< 1 kg/j
<b>1378</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6089) Luchtverkeer   Landen	-	< 1 kg/j
<b>1379</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6090) Luchtverkeer   Landen	-	< 1 kg/j
<b>1380</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6091) Luchtverkeer   Landen	-	< 1 kg/j
<b>1381</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6092) Luchtverkeer   Landen	-	< 1 kg/j
<b>1382</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6093) Luchtverkeer   Landen	-	< 1 kg/j
<b>1383</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6094) Luchtverkeer   Landen	-	< 1 kg/j
<b>1384</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6095) Luchtverkeer   Landen	-	< 1 kg/j
<b>1385</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6096) Luchtverkeer   Landen	-	< 1 kg/j























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1386</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6097) Luchtverkeer   Landen	-	< 1 kg/j
<b>1387</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6098) Luchtverkeer   Landen	-	< 1 kg/j
<b>1388</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6099) Luchtverkeer   Landen	-	< 1 kg/j
<b>1389</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6100) Luchtverkeer   Landen	-	< 1 kg/j
<b>1390</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6101) Luchtverkeer   Landen	-	< 1 kg/j
<b>1391</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6102) Luchtverkeer   Landen	-	< 1 kg/j
<b>1392</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6103) Luchtverkeer   Landen	-	< 1 kg/j
<b>1393</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6104) Luchtverkeer   Landen	-	< 1 kg/j
<b>1394</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6105) Luchtverkeer   Landen	-	< 1 kg/j
<b>1395</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6106) Luchtverkeer   Landen	-	< 1 kg/j
<b>1396</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6107) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1397</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6108) Luchtverkeer   Landen	-	< 1 kg/j
<b>1398</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6109) Luchtverkeer   Landen	-	< 1 kg/j
<b>1399</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6110) Luchtverkeer   Landen	-	< 1 kg/j
<b>1400</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6111) Luchtverkeer   Landen	-	< 1 kg/j
<b>1401</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6112) Luchtverkeer   Landen	-	< 1 kg/j
<b>1402</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6113) Luchtverkeer   Landen	-	< 1 kg/j
<b>1403</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6114) Luchtverkeer   Landen	-	< 1 kg/j
<b>1404</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6156) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1405</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6157) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1406</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6158) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1407</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6159) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1408</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6160) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1409</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6161) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1410</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6162) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1411</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6163) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1412</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6164) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1413</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6165) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1414</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6166) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1415</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6167) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1416</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6168) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1417</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6169) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1418</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6170) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1419	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6171) Luchtverkeer   Stijgen	-	< 1 kg/j
1420	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6172) Luchtverkeer   Stijgen	-	< 1 kg/j
1421	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6173) Luchtverkeer   Stijgen	-	< 1 kg/j
1422	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6174) Luchtverkeer   Stijgen	-	< 1 kg/j
1423	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6175) Luchtverkeer   Stijgen	-	< 1 kg/j
1424	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6176) Luchtverkeer   Stijgen	-	< 1 kg/j
1425	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6177) Luchtverkeer   Stijgen	-	< 1 kg/j
1426	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6178) Luchtverkeer   Stijgen	-	< 1 kg/j
1427	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6179) Luchtverkeer   Stijgen	-	< 1 kg/j
1428	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6180) Luchtverkeer   Stijgen	-	< 1 kg/j
1429	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6181) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1430</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6182) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1431</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6183) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1432</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6184) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1433</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6185) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1434</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6186) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1435</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6187) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1436</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6188) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1437</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6189) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1438</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6190) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1439</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6191) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1440</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6192) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1441</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6193) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1442</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6194) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1443</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6195) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1444</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6196) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1445</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6197) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1446</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6198) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1447</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6199) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1448</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6200) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1449</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6201) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1450</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6202) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1451</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6204) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1452</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6205) Luchtverkeer   Landen	-	< 1 kg/j
<b>1453</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6206) Luchtverkeer   Landen	-	< 1 kg/j
<b>1454</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6207) Luchtverkeer   Landen	-	< 1 kg/j
<b>1455</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6208) Luchtverkeer   Landen	-	< 1 kg/j
<b>1456</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6209) Luchtverkeer   Landen	-	< 1 kg/j
<b>1457</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6210) Luchtverkeer   Landen	-	< 1 kg/j
<b>1458</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6211) Luchtverkeer   Landen	-	< 1 kg/j
<b>1459</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6212) Luchtverkeer   Landen	-	< 1 kg/j
<b>1460</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6213) Luchtverkeer   Landen	-	< 1 kg/j
<b>1461</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6629) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1462</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6630) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1463</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6631) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1464</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6632) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1465</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6633) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1466</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6634) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1467</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6635) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1468</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6668) Luchtverkeer   Landen	-	< 1 kg/j
<b>1469</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6669) Luchtverkeer   Landen	-	< 1 kg/j
<b>1470</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6670) Luchtverkeer   Landen	-	< 1 kg/j
<b>1471</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6671) Luchtverkeer   Landen	-	< 1 kg/j
<b>1472</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6672) Luchtverkeer   Landen	-	< 1 kg/j
<b>1473</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6673) Luchtverkeer   Landen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1474	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6674) Luchtverkeer   Landen	-	< 1 kg/j
1475	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6675) Luchtverkeer   Landen	-	< 1 kg/j
1476	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6676) Luchtverkeer   Landen	-	< 1 kg/j
1477	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6677) Luchtverkeer   Landen	-	< 1 kg/j
1478	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6688) Luchtverkeer   Landen	-	< 1 kg/j
1479	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6689) Luchtverkeer   Landen	-	< 1 kg/j
1480	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6690) Luchtverkeer   Landen	-	< 1 kg/j
1481	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6691) Luchtverkeer   Landen	-	< 1 kg/j
1482	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6692) Luchtverkeer   Landen	-	< 1 kg/j
1483	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6693) Luchtverkeer   Landen	-	< 1 kg/j
1484	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6694) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1485	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6695) Luchtverkeer   Landen	-	< 1 kg/j
1486	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6696) Luchtverkeer   Landen	-	< 1 kg/j
1487	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6697) Luchtverkeer   Landen	-	< 1 kg/j
1488	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6698) Luchtverkeer   Landen	-	< 1 kg/j
1489	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6699) Luchtverkeer   Landen	-	< 1 kg/j
1490	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6700) Luchtverkeer   Landen	-	< 1 kg/j
1491	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6701) Luchtverkeer   Landen	-	< 1 kg/j
1492	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6702) Luchtverkeer   Landen	-	< 1 kg/j
1493	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6703) Luchtverkeer   Landen	-	< 1 kg/j
1494	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6704) Luchtverkeer   Landen	-	< 1 kg/j
1495	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6705) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1496</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6706) Luchtverkeer   Landen	-	< 1 kg/j
<b>1497</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6707) Luchtverkeer   Landen	-	< 1 kg/j
<b>1498</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6708) Luchtverkeer   Landen	-	< 1 kg/j
<b>1499</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6709) Luchtverkeer   Landen	-	< 1 kg/j
<b>1500</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6710) Luchtverkeer   Landen	-	< 1 kg/j
<b>1501</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6711) Luchtverkeer   Landen	-	< 1 kg/j
<b>1502</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6712) Luchtverkeer   Landen	-	< 1 kg/j
<b>1503</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6713) Luchtverkeer   Landen	-	< 1 kg/j
<b>1504</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6719) Luchtverkeer   Landen	-	< 1 kg/j
<b>1505</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6720) Luchtverkeer   Landen	-	< 1 kg/j
<b>1506</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6721) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1507	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6722) Luchtverkeer   Landen	-	< 1 kg/j
1508	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6723) Luchtverkeer   Landen	-	< 1 kg/j
1509	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6724) Luchtverkeer   Landen	-	< 1 kg/j
1510	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6735) Luchtverkeer   Landen	-	< 1 kg/j
1511	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6736) Luchtverkeer   Landen	-	< 1 kg/j
1512	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6737) Luchtverkeer   Landen	-	< 1 kg/j
1513	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6738) Luchtverkeer   Landen	-	< 1 kg/j
1514	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6739) Luchtverkeer   Landen	-	< 1 kg/j
1515	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6740) Luchtverkeer   Landen	-	< 1 kg/j
1516	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6741) Luchtverkeer   Landen	-	< 1 kg/j
1517	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6742) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
1518		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6743) Luchtverkeer   Landen	-	< 1 kg/j
1519		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6744) Luchtverkeer   Landen	-	< 1 kg/j
1520		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6745) Luchtverkeer   Landen	-	< 1 kg/j
1521		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6746) Luchtverkeer   Landen	-	< 1 kg/j
1522		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6747) Luchtverkeer   Landen	-	< 1 kg/j
1523		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6748) Luchtverkeer   Landen	-	< 1 kg/j
1524		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6749) Luchtverkeer   Landen	-	< 1 kg/j
1525		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7059) Luchtverkeer   Stijgen	-	< 1 kg/j
1526		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7060) Luchtverkeer   Stijgen	-	< 1 kg/j
1527		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7061) Luchtverkeer   Stijgen	-	< 1 kg/j
1528		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7062) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1529</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7063) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1530</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7064) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1531</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7113) Luchtverkeer   Landen	-	14,44 kg/j
<b>1532</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7114) Luchtverkeer   Landen	-	14,44 kg/j
<b>1533</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7115) Luchtverkeer   Landen	-	14,44 kg/j
<b>1534</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7116) Luchtverkeer   Landen	-	14,44 kg/j
<b>1535</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7117) Luchtverkeer   Landen	-	14,44 kg/j
<b>1536</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7118) Luchtverkeer   Landen	-	14,44 kg/j
<b>1537</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7119) Luchtverkeer   Landen	-	14,44 kg/j
<b>1538</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7120) Luchtverkeer   Landen	-	14,44 kg/j
<b>1539</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7121) Luchtverkeer   Landen	-	14,44 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1540	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7122) Luchtverkeer   Landen	-	14,44 kg/j
1541	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7123) Luchtverkeer   Landen	-	14,44 kg/j
1542	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7124) Luchtverkeer   Landen	-	14,44 kg/j
1543	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7125) Luchtverkeer   Landen	-	14,44 kg/j
1544	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7126) Luchtverkeer   Landen	-	14,44 kg/j
1545	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7127) Luchtverkeer   Landen	-	14,44 kg/j
1546	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7128) Luchtverkeer   Landen	-	14,44 kg/j
1547	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7129) Luchtverkeer   Landen	-	14,44 kg/j
1548	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7130) Luchtverkeer   Landen	-	14,44 kg/j
1549	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7131) Luchtverkeer   Landen	-	14,44 kg/j
1550	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7132) Luchtverkeer   Landen	-	14,44 kg/j











Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1551	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7133) Luchtverkeer   Landen	-	14,44 kg/j
1552	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7134) Luchtverkeer   Landen	-	14,44 kg/j
1553	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7135) Luchtverkeer   Landen	-	14,44 kg/j
1554	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7136) Luchtverkeer   Landen	-	12,82 kg/j
1555	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7289) Luchtverkeer   Landen	-	24,04 kg/j
1556	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7290) Luchtverkeer   Landen	-	24,04 kg/j
1557	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7291) Luchtverkeer   Landen	-	24,04 kg/j
1558	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7292) Luchtverkeer   Landen	-	24,04 kg/j
1559	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7293) Luchtverkeer   Landen	-	24,04 kg/j
1560	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7294) Luchtverkeer   Landen	-	24,04 kg/j
1561	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7295) Luchtverkeer   Landen	-	24,04 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1562</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7296) Luchtverkeer   Landen	- 24,04 kg/j
<b>1563</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7297) Luchtverkeer   Landen	- 24,04 kg/j
<b>1564</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7298) Luchtverkeer   Landen	- 24,04 kg/j
<b>1565</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7299) Luchtverkeer   Landen	- 24,04 kg/j
<b>1566</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7300) Luchtverkeer   Landen	- 24,04 kg/j
<b>1567</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7301) Luchtverkeer   Landen	- 24,04 kg/j
<b>1568</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7302) Luchtverkeer   Landen	- 24,04 kg/j
<b>1569</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7303) Luchtverkeer   Landen	- 24,04 kg/j
<b>1570</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7304) Luchtverkeer   Landen	- 24,04 kg/j
<b>1571</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7305) Luchtverkeer   Landen	- 24,04 kg/j
<b>1572</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7306) Luchtverkeer   Landen	- 24,04 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1573	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7307) Luchtverkeer   Landen	-	24,04 kg/j
1574	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7308) Luchtverkeer   Landen	-	24,04 kg/j
1575	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7309) Luchtverkeer   Landen	-	24,04 kg/j
1576	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7310) Luchtverkeer   Landen	-	24,04 kg/j
1577	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7311) Luchtverkeer   Landen	-	24,04 kg/j
1578	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7312) Luchtverkeer   Landen	-	24,04 kg/j
1579	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7313) Luchtverkeer   Landen	-	24,04 kg/j
1580	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7314) Luchtverkeer   Landen	-	24,04 kg/j
1581	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7315) Luchtverkeer   Landen	-	24,04 kg/j
1582	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7316) Luchtverkeer   Landen	-	24,04 kg/j
1583	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7317) Luchtverkeer   Landen	-	24,04 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1584</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7318) Luchtverkeer   Landen	-	24,04 kg/j
<b>1585</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7319) Luchtverkeer   Landen	-	24,04 kg/j
<b>1586</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7320) Luchtverkeer   Landen	-	24,04 kg/j
<b>1587</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7321) Luchtverkeer   Landen	-	24,04 kg/j
<b>1588</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7322) Luchtverkeer   Landen	-	24,04 kg/j
<b>1589</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7323) Luchtverkeer   Landen	-	24,04 kg/j
<b>1590</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7324) Luchtverkeer   Landen	-	24,04 kg/j
<b>1591</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7325) Luchtverkeer   Landen	-	24,04 kg/j
<b>1592</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7326) Luchtverkeer   Landen	-	24,04 kg/j
<b>1593</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7327) Luchtverkeer   Landen	-	24,04 kg/j
<b>1594</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7328) Luchtverkeer   Landen	-	21,13 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1595	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7329) Luchtverkeer   Landen	-	21,13 kg/j
1596	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7330) Luchtverkeer   Landen	-	21,13 kg/j
1597	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7331) Luchtverkeer   Landen	-	21,13 kg/j
1598	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7495) Luchtverkeer   Stijgen	-	451,63 kg/j
1599	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7496) Luchtverkeer   Stijgen	-	460,16 kg/j
1600	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7497) Luchtverkeer   Stijgen	-	460,16 kg/j
1601	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7498) Luchtverkeer   Stijgen	-	460,16 kg/j
1602	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7499) Luchtverkeer   Stijgen	-	259,94 kg/j
1603	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7500) Luchtverkeer   Stijgen	-	259,48 kg/j
1604	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7501) Luchtverkeer   Stijgen	-	259,48 kg/j
1605	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7502) Luchtverkeer   Stijgen	-	259,48 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1606</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7503) Luchtverkeer   Stijgen	- 259,48 kg/j
<b>1607</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7504) Luchtverkeer   Stijgen	- 221,28 kg/j
<b>1608</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7505) Luchtverkeer   Stijgen	- 221,28 kg/j
<b>1609</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7506) Luchtverkeer   Stijgen	- 200,34 kg/j
<b>1610</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7507) Luchtverkeer   Stijgen	- 200,35 kg/j
<b>1611</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7508) Luchtverkeer   Stijgen	- 187,75 kg/j
<b>1612</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7509) Luchtverkeer   Stijgen	- 175,46 kg/j
<b>1613</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7510) Luchtverkeer   Stijgen	- 175,47 kg/j
<b>1614</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7511) Luchtverkeer   Stijgen	- 175,47 kg/j
<b>1615</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7512) Luchtverkeer   Stijgen	- 165,05 kg/j
<b>1616</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7513) Luchtverkeer   Stijgen	- 166,80 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1617</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7514) Luchtverkeer   Stijgen	-	166,80 kg/j
<b>1618</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7515) Luchtverkeer   Stijgen	-	166,80 kg/j
<b>1619</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7516) Luchtverkeer   Stijgen	-	166,80 kg/j
<b>1620</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7517) Luchtverkeer   Stijgen	-	386,28 kg/j
<b>1621</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7522) Luchtverkeer   Stijgen	-	55,57 kg/j
<b>1622</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7523) Luchtverkeer   Stijgen	-	56,08 kg/j
<b>1623</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7524) Luchtverkeer   Stijgen	-	56,08 kg/j
<b>1624</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7525) Luchtverkeer   Stijgen	-	56,08 kg/j
<b>1625</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7526) Luchtverkeer   Stijgen	-	38,06 kg/j
<b>1626</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7527) Luchtverkeer   Stijgen	-	32,47 kg/j
<b>1627</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7528) Luchtverkeer   Stijgen	-	32,47 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1628</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7529) Luchtverkeer   Stijgen	-	32,47 kg/j
<b>1629</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7530) Luchtverkeer   Stijgen	-	32,47 kg/j
<b>1630</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7531) Luchtverkeer   Stijgen	-	32,47 kg/j
<b>1631</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7532) Luchtverkeer   Stijgen	-	32,47 kg/j
<b>1632</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7533) Luchtverkeer   Stijgen	-	27,93 kg/j
<b>1633</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7534) Luchtverkeer   Stijgen	-	27,93 kg/j
<b>1634</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7535) Luchtverkeer   Stijgen	-	26,47 kg/j
<b>1635</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7536) Luchtverkeer   Stijgen	-	26,05 kg/j
<b>1636</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7537) Luchtverkeer   Stijgen	-	26,13 kg/j
<b>1637</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7555) Luchtverkeer   Stijgen	-	25,46 kg/j
<b>1638</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7556) Luchtverkeer   Stijgen	-	24,48 kg/j










Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1639	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7557) Luchtverkeer   Stijgen	-	24,48 kg/j
1640	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7558) Luchtverkeer   Stijgen	-	22,64 kg/j
1641	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7559) Luchtverkeer   Stijgen	-	22,64 kg/j
1642	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7560) Luchtverkeer   Stijgen	-	22,64 kg/j
1643	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7561) Luchtverkeer   Stijgen	-	21,47 kg/j
1644	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7562) Luchtverkeer   Stijgen	-	21,65 kg/j
1645	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7563) Luchtverkeer   Stijgen	-	21,65 kg/j
1646	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7564) Luchtverkeer   Stijgen	-	21,65 kg/j
1647	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8044) Luchtverkeer   Stijgen	-	242,81 kg/j
1648	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8045) Luchtverkeer   Stijgen	-	248,26 kg/j
1649	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8046) Luchtverkeer   Stijgen	-	248,26 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1650</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8047) Luchtverkeer   Stijgen	- 248,26 kg/j
<b>1651</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8048) Luchtverkeer   Stijgen	- 139,84 kg/j
<b>1652</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8049) Luchtverkeer   Stijgen	- 139,73 kg/j
<b>1653</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8050) Luchtverkeer   Stijgen	- 125,05 kg/j
<b>1654</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8051) Luchtverkeer   Stijgen	- 125,06 kg/j
<b>1655</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8052) Luchtverkeer   Stijgen	- 125,06 kg/j
<b>1656</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8053) Luchtverkeer   Stijgen	- 125,06 kg/j
<b>1657</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8054) Luchtverkeer   Stijgen	- 112,77 kg/j
<b>1658</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8055) Luchtverkeer   Stijgen	- 112,78 kg/j
<b>1659</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8056) Luchtverkeer   Stijgen	- 101,98 kg/j
<b>1660</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8057) Luchtverkeer   Stijgen	- 101,96 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1661	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8058) Luchtverkeer   Stijgen	-	101,96 kg/j
1662	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8059) Luchtverkeer   Stijgen	-	101,96 kg/j
1663	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8060) Luchtverkeer   Stijgen	-	101,96 kg/j
1664	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8061) Luchtverkeer   Stijgen	-	101,96 kg/j
1665	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8062) Luchtverkeer   Stijgen	-	95,67 kg/j
1666	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8063) Luchtverkeer   Stijgen	-	95,81 kg/j
1667	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8064) Luchtverkeer   Stijgen	-	95,81 kg/j
1668	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8070) Luchtverkeer   Stijgen	-	71,80 kg/j
1669	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8071) Luchtverkeer   Stijgen	-	73,02 kg/j
1670	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8072) Luchtverkeer   Stijgen	-	73,02 kg/j
1671	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8073) Luchtverkeer   Stijgen	-	43,54 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1672</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8074) Luchtverkeer   Stijgen	- 40,72 kg/j
<b>1673</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8075) Luchtverkeer   Stijgen	- 36,42 kg/j
<b>1674</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8076) Luchtverkeer   Stijgen	- 36,42 kg/j
<b>1675</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8077) Luchtverkeer   Stijgen	- 36,42 kg/j
<b>1676</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8078) Luchtverkeer   Stijgen	- 36,42 kg/j
<b>1677</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8079) Luchtverkeer   Stijgen	- 33,43 kg/j
<b>1678</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8080) Luchtverkeer   Stijgen	- 33,21 kg/j
<b>1679</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8103) Luchtverkeer   Stijgen	- 32,35 kg/j
<b>1680</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8104) Luchtverkeer   Stijgen	- 29,47 kg/j
<b>1681</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8105) Luchtverkeer   Stijgen	- 29,47 kg/j
<b>1682</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8106) Luchtverkeer   Stijgen	- 29,47 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1683	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8107) Luchtverkeer   Stijgen	-	29,47 kg/j
1684	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8108) Luchtverkeer   Stijgen	-	29,47 kg/j
1685	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8109) Luchtverkeer   Stijgen	-	29,47 kg/j
1686	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8110) Luchtverkeer   Stijgen	-	27,26 kg/j
1687	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8160) Luchtverkeer   Stijgen	-	< 1 kg/j
1688	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8161) Luchtverkeer   Landen	-	< 1 kg/j
1689	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8162) Luchtverkeer   Landen	-	< 1 kg/j
1690	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8163) Luchtverkeer   Landen	-	< 1 kg/j
1691	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8164) Luchtverkeer   Landen	-	< 1 kg/j
1692	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8165) Luchtverkeer   Landen	-	< 1 kg/j
1693	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8166) Luchtverkeer   Landen	-	< 1 kg/j







Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1694</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8167) Luchtverkeer   Landen	-	< 1 kg/j
<b>1695</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8168) Luchtverkeer   Landen	-	< 1 kg/j
<b>1696</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8649) Luchtverkeer   Landen	-	7,12 kg/j
<b>1697</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8650) Luchtverkeer   Landen	-	7,12 kg/j
<b>1698</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8651) Luchtverkeer   Landen	-	7,12 kg/j
<b>1699</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8652) Luchtverkeer   Landen	-	7,12 kg/j
<b>1700</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8653) Luchtverkeer   Landen	-	7,12 kg/j
<b>1701</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8654) Luchtverkeer   Landen	-	7,12 kg/j
<b>1702</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8655) Luchtverkeer   Landen	-	7,12 kg/j
<b>1703</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8656) Luchtverkeer   Landen	-	7,12 kg/j
<b>1704</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8657) Luchtverkeer   Landen	-	7,12 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1705	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8658) Luchtverkeer   Landen	-	7,12 kg/j
1706	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8659) Luchtverkeer   Landen	-	7,12 kg/j
1707	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8660) Luchtverkeer   Landen	-	7,12 kg/j
1708	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8661) Luchtverkeer   Landen	-	7,12 kg/j
1709	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8662) Luchtverkeer   Landen	-	7,12 kg/j
1710	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8663) Luchtverkeer   Landen	-	7,12 kg/j
1711	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8664) Luchtverkeer   Landen	-	7,12 kg/j
1712	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8665) Luchtverkeer   Landen	-	7,12 kg/j
1713	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8666) Luchtverkeer   Landen	-	7,12 kg/j
1714	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8667) Luchtverkeer   Landen	-	6,76 kg/j
1715	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8668) Luchtverkeer   Landen	-	6,76 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1716</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8669) Luchtverkeer   Landen	- 6,76 kg/j
<b>1717</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8670) Luchtverkeer   Landen	- 6,76 kg/j
<b>1718</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8671) Luchtverkeer   Landen	- 6,40 kg/j
<b>1719</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8672) Luchtverkeer   Landen	- 6,40 kg/j
<b>1720</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8849) Luchtverkeer   Landen	- < 1 kg/j
<b>1721</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8850) Luchtverkeer   Landen	- < 1 kg/j
<b>1722</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8851) Luchtverkeer   Landen	- < 1 kg/j
<b>1723</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8852) Luchtverkeer   Landen	- < 1 kg/j
<b>1724</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8853) Luchtverkeer   Landen	- < 1 kg/j
<b>1725</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8854) Luchtverkeer   Landen	- < 1 kg/j
<b>1726</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8855) Luchtverkeer   Landen	- < 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1727</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8856) Luchtverkeer   Landen	-	< 1 kg/j
<b>1728</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8861) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1729</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8862) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1730</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8863) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1731</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8864) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1732</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8865) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1733</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8866) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1734</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8889) Luchtverkeer   Landen	-	< 1 kg/j
<b>1735</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8890) Luchtverkeer   Landen	-	< 1 kg/j
<b>1736</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8891) Luchtverkeer   Landen	-	< 1 kg/j
<b>1737</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8892) Luchtverkeer   Landen	-	< 1 kg/j






















Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1738</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8893) Luchtverkeer   Landen	- < 1 kg/j
<b>1739</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8894) Luchtverkeer   Landen	- < 1 kg/j
<b>1740</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8895) Luchtverkeer   Landen	- < 1 kg/j
<b>1741</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8896) Luchtverkeer   Landen	- < 1 kg/j
<b>1742</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8985) Luchtverkeer   Stijgen	- 4,90 kg/j
<b>1743</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8986) Luchtverkeer   Stijgen	- 4,40 kg/j
<b>1744</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8987) Luchtverkeer   Stijgen	- 4,42 kg/j
<b>1745</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8988) Luchtverkeer   Stijgen	- 4,34 kg/j
<b>1746</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8989) Luchtverkeer   Stijgen	- 3,03 kg/j
<b>1747</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8990) Luchtverkeer   Stijgen	- 3,36 kg/j
<b>1748</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9039) Luchtverkeer   Stijgen	- 179,20 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1749	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9040) Luchtverkeer   Stijgen	-	179,20 kg/j
1750	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9041) Luchtverkeer   Stijgen	-	179,20 kg/j
1751	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9042) Luchtverkeer   Stijgen	-	120,44 kg/j
1752	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9043) Luchtverkeer   Stijgen	-	101,41 kg/j
1753	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9044) Luchtverkeer   Stijgen	-	101,41 kg/j
1754	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9045) Luchtverkeer   Stijgen	-	101,41 kg/j
1755	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9046) Luchtverkeer   Stijgen	-	101,41 kg/j
1756	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9047) Luchtverkeer   Stijgen	-	101,41 kg/j
1757	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9048) Luchtverkeer   Stijgen	-	86,56 kg/j
1758	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9049) Luchtverkeer   Stijgen	-	86,56 kg/j
1759	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9050) Luchtverkeer   Stijgen	-	79,22 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1760</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9051) Luchtverkeer   Stijgen	- 79,22 kg/j
<b>1761</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9052) Luchtverkeer   Stijgen	- 74,49 kg/j
<b>1762</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9053) Luchtverkeer   Stijgen	- 69,65 kg/j
<b>1763</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9054) Luchtverkeer   Stijgen	- 69,65 kg/j
<b>1764</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9055) Luchtverkeer   Stijgen	- 69,65 kg/j
<b>1765</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9056) Luchtverkeer   Stijgen	- 64,99 kg/j
<b>1766</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9057) Luchtverkeer   Stijgen	- 65,55 kg/j
<b>1767</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9058) Luchtverkeer   Stijgen	- 65,55 kg/j
<b>1768</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9059) Luchtverkeer   Stijgen	- 65,55 kg/j
<b>1769</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9060) Luchtverkeer   Stijgen	- 65,55 kg/j
<b>1770</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9296) Luchtverkeer   Landen	- < 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1771	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9297) Luchtverkeer   Landen	-	< 1 kg/j
1772	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9298) Luchtverkeer   Landen	-	< 1 kg/j
1773	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9299) Luchtverkeer   Landen	-	< 1 kg/j
1774	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9300) Luchtverkeer   Landen	-	< 1 kg/j
1775	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9301) Luchtverkeer   Landen	-	< 1 kg/j
1776	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9302) Luchtverkeer   Landen	-	< 1 kg/j
1777	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9318) Luchtverkeer   Stijgen	-	< 1 kg/j
1778	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9319) Luchtverkeer   Stijgen	-	< 1 kg/j
1779	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9320) Luchtverkeer   Stijgen	-	< 1 kg/j
1780	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9321) Luchtverkeer   Stijgen	-	< 1 kg/j
1781	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9322) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1782</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9323) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1783</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9324) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1784</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9325) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1785</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9326) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1786</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9327) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1787</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9328) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1788</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9329) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1789</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9330) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1790</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9331) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1791</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9332) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1792</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9333) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1793</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9334) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1794</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9335) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1795</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9336) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1796</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9337) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1797</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9338) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1798</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9339) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1799</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9340) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1800</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9341) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1801</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9342) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1802</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9343) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1803</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9344) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1804</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9345) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1805</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9346) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1806</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9347) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1807</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9348) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1808</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9349) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1809</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9350) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1810</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9351) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1811</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9352) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1812</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9353) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1813</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9354) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1814</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9355) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1815	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9356) Luchtverkeer   Stijgen	-	< 1 kg/j
1816	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9358) Luchtverkeer   Stijgen	-	8,05 kg/j
1817	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9359) Luchtverkeer   Stijgen	-	8,05 kg/j
1818	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9360) Luchtverkeer   Stijgen	-	2,68 kg/j
1819	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9363) Luchtverkeer   Landen	-	< 1 kg/j
1820	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9364) Luchtverkeer   Landen	-	< 1 kg/j
1821	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9365) Luchtverkeer   Landen	-	< 1 kg/j
1822	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9366) Luchtverkeer   Landen	-	< 1 kg/j
1823	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9367) Luchtverkeer   Landen	-	< 1 kg/j
1824	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9368) Luchtverkeer   Landen	-	< 1 kg/j
1825	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9369) Luchtverkeer   Landen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1826</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9370) Luchtverkeer   Landen	-	< 1 kg/j
<b>1827</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9372) Luchtverkeer   Landen	-	< 1 kg/j
<b>1828</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9373) Luchtverkeer   Landen	-	< 1 kg/j
<b>1829</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9374) Luchtverkeer   Landen	-	< 1 kg/j
<b>1830</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9375) Luchtverkeer   Landen	-	< 1 kg/j
<b>1831</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9376) Luchtverkeer   Landen	-	< 1 kg/j
<b>1832</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9377) Luchtverkeer   Landen	-	< 1 kg/j
<b>1833</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9378) Luchtverkeer   Landen	-	< 1 kg/j
<b>1834</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9379) Luchtverkeer   Landen	-	< 1 kg/j
<b>1835</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9380) Luchtverkeer   Landen	-	< 1 kg/j
<b>1836</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9381) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1837	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9408) Luchtverkeer   Landen	-	< 1 kg/j
1838	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9409) Luchtverkeer   Landen	-	< 1 kg/j
1839	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9410) Luchtverkeer   Landen	-	< 1 kg/j
1840	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9411) Luchtverkeer   Landen	-	< 1 kg/j
1841	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9412) Luchtverkeer   Landen	-	< 1 kg/j
1842	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9413) Luchtverkeer   Landen	-	< 1 kg/j
1843	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9414) Luchtverkeer   Landen	-	< 1 kg/j
1844	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9415) Luchtverkeer   Landen	-	< 1 kg/j
1845	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9457) Luchtverkeer   Landen	-	1,77 kg/j
1846	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9458) Luchtverkeer   Landen	-	1,43 kg/j
1847	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9459) Luchtverkeer   Landen	-	1,13 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1848	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9460) Luchtverkeer   Landen	-	1,12 kg/j
1849	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9461) Luchtverkeer   Landen	-	1,12 kg/j
1850	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9462) Luchtverkeer   Landen	-	1,12 kg/j
1851	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9463) Luchtverkeer   Landen	-	1,12 kg/j
1852	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9464) Luchtverkeer   Landen	-	1,12 kg/j
1853	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10199) Luchtverkeer   Landen	-	< 1 kg/j
1854	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10200) Luchtverkeer   Landen	-	< 1 kg/j
1855	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10201) Luchtverkeer   Landen	-	< 1 kg/j
1856	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10202) Luchtverkeer   Landen	-	< 1 kg/j
1857	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10215) Luchtverkeer   Landen	-	< 1 kg/j
1858	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10216) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1859	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10217) Luchtverkeer   Landen	-	< 1 kg/j
1860	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10218) Luchtverkeer   Landen	-	< 1 kg/j
1861	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10219) Luchtverkeer   Landen	-	< 1 kg/j
1862	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10220) Luchtverkeer   Landen	-	< 1 kg/j
1863	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10221) Luchtverkeer   Landen	-	< 1 kg/j
1864	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10222) Luchtverkeer   Landen	-	< 1 kg/j
1865	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10262) Luchtverkeer   Landen	-	< 1 kg/j
1866	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10263) Luchtverkeer   Landen	-	< 1 kg/j
1867	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10264) Luchtverkeer   Landen	-	< 1 kg/j
1868	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10265) Luchtverkeer   Landen	-	< 1 kg/j
1869	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10266) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1870</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10267) Luchtverkeer   Landen	- < 1 kg/j
<b>1871</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10355) Luchtverkeer   Stijgen	- 2,00 kg/j
<b>1872</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10356) Luchtverkeer   Stijgen	- 2,00 kg/j
<b>1873</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10357) Luchtverkeer   Stijgen	- 2,00 kg/j
<b>1874</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10358) Luchtverkeer   Stijgen	- 2,00 kg/j
<b>1875</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10359) Luchtverkeer   Stijgen	- 2,00 kg/j
<b>1876</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10360) Luchtverkeer   Stijgen	- 2,00 kg/j
<b>1877</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10361) Luchtverkeer   Stijgen	- 2,00 kg/j
<b>1878</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10362) Luchtverkeer   Stijgen	- 2,00 kg/j
<b>1879</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10363) Luchtverkeer   Stijgen	- 2,00 kg/j
<b>1880</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10364) Luchtverkeer   Stijgen	- 1,94 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1881</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10365) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1882</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10366) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1883</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10367) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1884</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10368) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1885</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10369) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1886</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10370) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1887</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10371) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1888</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10372) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1889</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10373) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1890</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10374) Luchtverkeer   Stijgen	- 1,94 kg/j
<b>1891</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10375) Luchtverkeer   Stijgen	- 1,94 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1892</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10376) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1893</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10377) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1894</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10378) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1895</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10379) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1896</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10380) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1897</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10381) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1898</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10382) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1899</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10383) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1900</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10384) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1901</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10385) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1902</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10386) Luchtverkeer   Stijgen	-	1,88 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1903</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11092) Luchtverkeer   Landen	-	< 1 kg/j
<b>1904</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11093) Luchtverkeer   Landen	-	< 1 kg/j
<b>1905</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11094) Luchtverkeer   Landen	-	< 1 kg/j
<b>1906</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11095) Luchtverkeer   Landen	-	< 1 kg/j
<b>1907</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11096) Luchtverkeer   Landen	-	< 1 kg/j
<b>1908</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11097) Luchtverkeer   Landen	-	< 1 kg/j
<b>1909</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11098) Luchtverkeer   Landen	-	< 1 kg/j
<b>1910</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11099) Luchtverkeer   Landen	-	< 1 kg/j
<b>1911</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11103) Luchtverkeer   Landen	-	< 1 kg/j
<b>1912</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11104) Luchtverkeer   Landen	-	< 1 kg/j
<b>1913</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11105) Luchtverkeer   Landen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1914</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11106) Luchtverkeer   Landen	-	< 1 kg/j
<b>1915</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11107) Luchtverkeer   Landen	-	< 1 kg/j
<b>1916</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11108) Luchtverkeer   Landen	-	< 1 kg/j
<b>1917</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11109) Luchtverkeer   Landen	-	< 1 kg/j
<b>1918</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11110) Luchtverkeer   Landen	-	< 1 kg/j
<b>1919</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11111) Luchtverkeer   Landen	-	< 1 kg/j
<b>1920</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11112) Luchtverkeer   Landen	-	< 1 kg/j
<b>1921</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11113) Luchtverkeer   Landen	-	< 1 kg/j
<b>1922</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11114) Luchtverkeer   Landen	-	< 1 kg/j
<b>1923</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11115) Luchtverkeer   Landen	-	< 1 kg/j
<b>1924</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11116) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1925	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11117) Luchtverkeer   Landen	-	< 1 kg/j
1926	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11118) Luchtverkeer   Landen	-	< 1 kg/j
1927	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11119) Luchtverkeer   Landen	-	< 1 kg/j
1928	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11120) Luchtverkeer   Landen	-	< 1 kg/j
1929	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11121) Luchtverkeer   Landen	-	< 1 kg/j
1930	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11122) Luchtverkeer   Landen	-	< 1 kg/j
1931	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11123) Luchtverkeer   Landen	-	< 1 kg/j
1932	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11124) Luchtverkeer   Landen	-	< 1 kg/j
1933	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11125) Luchtverkeer   Landen	-	< 1 kg/j
1934	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11126) Luchtverkeer   Landen	-	< 1 kg/j
1935	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11127) Luchtverkeer   Landen	-	< 1 kg/j











Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1936</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11129) Luchtverkeer   Landen	-	< 1 kg/j
<b>1937</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11130) Luchtverkeer   Landen	-	< 1 kg/j
<b>1938</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11131) Luchtverkeer   Landen	-	< 1 kg/j
<b>1939</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11132) Luchtverkeer   Landen	-	< 1 kg/j
<b>1940</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11133) Luchtverkeer   Landen	-	< 1 kg/j
<b>1941</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11134) Luchtverkeer   Landen	-	< 1 kg/j
<b>1942</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11135) Luchtverkeer   Landen	-	< 1 kg/j
<b>1943</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11136) Luchtverkeer   Landen	-	< 1 kg/j
<b>1944</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11137) Luchtverkeer   Landen	-	< 1 kg/j
<b>1945</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11138) Luchtverkeer   Landen	-	< 1 kg/j
<b>1946</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11139) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1947	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11140) Luchtverkeer   Landen	-	< 1 kg/j
1948	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11141) Luchtverkeer   Landen	-	< 1 kg/j
1949	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11142) Luchtverkeer   Landen	-	< 1 kg/j
1950	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11262) Luchtverkeer   Stijgen	-	114,92 kg/j
1951	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11263) Luchtverkeer   Stijgen	-	116,05 kg/j
1952	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11264) Luchtverkeer   Stijgen	-	116,05 kg/j
1953	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11265) Luchtverkeer   Stijgen	-	79,17 kg/j
1954	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11266) Luchtverkeer   Stijgen	-	67,66 kg/j
1955	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11267) Luchtverkeer   Stijgen	-	67,66 kg/j
1956	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11268) Luchtverkeer   Stijgen	-	67,66 kg/j
1957	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11269) Luchtverkeer   Stijgen	-	67,66 kg/j




Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1958</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11270) Luchtverkeer   Stijgen	-	57,48 kg/j
<b>1959</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11271) Luchtverkeer   Stijgen	-	57,48 kg/j
<b>1960</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11272) Luchtverkeer   Stijgen	-	57,48 kg/j
<b>1961</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11273) Luchtverkeer   Stijgen	-	50,67 kg/j
<b>1962</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11274) Luchtverkeer   Stijgen	-	50,66 kg/j
<b>1963</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11275) Luchtverkeer   Stijgen	-	50,66 kg/j
<b>1964</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11276) Luchtverkeer   Stijgen	-	50,66 kg/j
<b>1965</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11277) Luchtverkeer   Stijgen	-	47,28 kg/j
<b>1966</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11278) Luchtverkeer   Stijgen	-	47,80 kg/j
<b>1967</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11279) Luchtverkeer   Stijgen	-	47,80 kg/j
<b>1968</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11280) Luchtverkeer   Stijgen	-	46,98 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1969	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11281) Luchtverkeer   Stijgen	-	78,98 kg/j
1970	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11282) Luchtverkeer   Stijgen	-	87,04 kg/j
1971	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11417) Luchtverkeer   Stijgen	-	< 1 kg/j
1972	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11418) Luchtverkeer   Stijgen	-	< 1 kg/j
1973	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11419) Luchtverkeer   Stijgen	-	< 1 kg/j
1974	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11465) Luchtverkeer   Landen	-	< 1 kg/j
1975	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11466) Luchtverkeer   Landen	-	< 1 kg/j
1976	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11467) Luchtverkeer   Landen	-	< 1 kg/j
1977	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11468) Luchtverkeer   Landen	-	< 1 kg/j
1978	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11469) Luchtverkeer   Landen	-	< 1 kg/j
1979	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11470) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1980</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11471) Luchtverkeer   Landen	-	< 1 kg/j
<b>1981</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11472) Luchtverkeer   Landen	-	< 1 kg/j
<b>1982</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11755) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1983</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11756) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1984</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11757) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1985</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11758) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1986</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11782) Luchtverkeer   Landen	-	< 1 kg/j
<b>1987</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11783) Luchtverkeer   Landen	-	< 1 kg/j
<b>1988</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11784) Luchtverkeer   Landen	-	< 1 kg/j
<b>1989</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11785) Luchtverkeer   Landen	-	< 1 kg/j
<b>1990</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11786) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1991	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11787) Luchtverkeer   Landen	-	< 1 kg/j
1992	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11788) Luchtverkeer   Landen	-	< 1 kg/j
1993	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11789) Luchtverkeer   Landen	-	< 1 kg/j
1994	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11790) Luchtverkeer   Landen	-	< 1 kg/j
1995	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11807) Luchtverkeer   Landen	-	< 1 kg/j
1996	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11808) Luchtverkeer   Landen	-	< 1 kg/j
1997	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11809) Luchtverkeer   Landen	-	< 1 kg/j
1998	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11810) Luchtverkeer   Landen	-	< 1 kg/j
1999	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11811) Luchtverkeer   Landen	-	< 1 kg/j
2000	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11812) Luchtverkeer   Landen	-	< 1 kg/j
2001	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11813) Luchtverkeer   Landen	-	< 1 kg/j
























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2002</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11875) Luchtverkeer   Stijgen	-	37,01 kg/j
<b>2003</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11876) Luchtverkeer   Stijgen	-	37,62 kg/j
<b>2004</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11877) Luchtverkeer   Stijgen	-	37,62 kg/j
<b>2005</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11878) Luchtverkeer   Stijgen	-	37,62 kg/j
<b>2006</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11879) Luchtverkeer   Stijgen	-	22,16 kg/j
<b>2007</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11880) Luchtverkeer   Stijgen	-	22,12 kg/j
<b>2008</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11881) Luchtverkeer   Stijgen	-	22,12 kg/j
<b>2009</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11882) Luchtverkeer   Stijgen	-	22,12 kg/j
<b>2010</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11883) Luchtverkeer   Stijgen	-	18,95 kg/j
<b>2011</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11884) Luchtverkeer   Stijgen	-	18,95 kg/j
<b>2012</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11885) Luchtverkeer   Stijgen	-	18,95 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2013</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11886) Luchtverkeer   Stijgen	-	16,83 kg/j
<b>2014</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11887) Luchtverkeer   Stijgen	-	16,82 kg/j
<b>2015</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11888) Luchtverkeer   Stijgen	-	16,82 kg/j
<b>2016</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11889) Luchtverkeer   Stijgen	-	16,82 kg/j
<b>2017</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11890) Luchtverkeer   Stijgen	-	16,82 kg/j
<b>2018</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11891) Luchtverkeer   Stijgen	-	15,70 kg/j
<b>2019</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11892) Luchtverkeer   Stijgen	-	15,84 kg/j
<b>2020</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11893) Luchtverkeer   Stijgen	-	15,84 kg/j
<b>2021</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11911) Luchtverkeer   Landen	-	< 1 kg/j
<b>2022</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11912) Luchtverkeer   Landen	-	< 1 kg/j
<b>2023</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11913) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2024</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11914) Luchtverkeer   Landen	-	< 1 kg/j
<b>2025</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11915) Luchtverkeer   Landen	-	< 1 kg/j
<b>2026</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11916) Luchtverkeer   Landen	-	< 1 kg/j
<b>2027</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12449) Luchtverkeer   Landen	-	< 1 kg/j
<b>2028</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12450) Luchtverkeer   Landen	-	< 1 kg/j
<b>2029</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12451) Luchtverkeer   Landen	-	< 1 kg/j
<b>2030</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12452) Luchtverkeer   Landen	-	< 1 kg/j
<b>2031</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12453) Luchtverkeer   Landen	-	< 1 kg/j
<b>2032</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12454) Luchtverkeer   Landen	-	< 1 kg/j
<b>2033</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12504) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2034</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12505) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2035</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12506) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2036</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12507) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2037</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12508) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2038</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12509) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2039</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12510) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2040</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12935) Luchtverkeer   Landen	-	< 1 kg/j
<b>2041</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12936) Luchtverkeer   Landen	-	< 1 kg/j
<b>2042</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12937) Luchtverkeer   Landen	-	< 1 kg/j
<b>2043</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12938) Luchtverkeer   Landen	-	< 1 kg/j
<b>2044</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12939) Luchtverkeer   Landen	-	< 1 kg/j
<b>2045</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12940) Luchtverkeer   Landen	-	< 1 kg/j



Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2046	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12971) Luchtverkeer   Landen	-	< 1 kg/j
2047	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12972) Luchtverkeer   Landen	-	< 1 kg/j
2048	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12973) Luchtverkeer   Landen	-	< 1 kg/j
2049	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12974) Luchtverkeer   Landen	-	< 1 kg/j
2050	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12975) Luchtverkeer   Landen	-	< 1 kg/j
2051	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12976) Luchtverkeer   Landen	-	< 1 kg/j
2052	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12977) Luchtverkeer   Landen	-	< 1 kg/j
2053	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13141) Luchtverkeer   Stijgen	-	< 1 kg/j
2054	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13142) Luchtverkeer   Stijgen	-	< 1 kg/j
2055	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13143) Luchtverkeer   Stijgen	-	< 1 kg/j
2056	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13144) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2057	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13145) Luchtverkeer   Stijgen	-	< 1 kg/j
2058	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13146) Luchtverkeer   Stijgen	-	< 1 kg/j
2059	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13147) Luchtverkeer   Stijgen	-	< 1 kg/j
2060	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13246) Luchtverkeer   Stijgen	-	111,52 kg/j
2061	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13247) Luchtverkeer   Stijgen	-	111,52 kg/j
2062	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13248) Luchtverkeer   Stijgen	-	111,52 kg/j
2063	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13249) Luchtverkeer   Stijgen	-	71,55 kg/j
2064	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13250) Luchtverkeer   Stijgen	-	62,38 kg/j
2065	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13251) Luchtverkeer   Stijgen	-	62,38 kg/j
2066	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13252) Luchtverkeer   Stijgen	-	62,38 kg/j
2067	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13253) Luchtverkeer   Stijgen	-	54,45 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2068</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13254) Luchtverkeer   Stijgen	-	54,45 kg/j
<b>2069</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13255) Luchtverkeer   Stijgen	-	49,98 kg/j
<b>2070</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13256) Luchtverkeer   Stijgen	-	49,98 kg/j
<b>2071</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13257) Luchtverkeer   Stijgen	-	46,89 kg/j
<b>2072</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13258) Luchtverkeer   Stijgen	-	43,86 kg/j
<b>2073</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13259) Luchtverkeer   Stijgen	-	43,86 kg/j
<b>2074</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13260) Luchtverkeer   Stijgen	-	43,86 kg/j
<b>2075</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13261) Luchtverkeer   Stijgen	-	41,62 kg/j
<b>2076</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13262) Luchtverkeer   Stijgen	-	41,96 kg/j
<b>2077</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13263) Luchtverkeer   Stijgen	-	41,96 kg/j
<b>2078</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13264) Luchtverkeer   Stijgen	-	41,96 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2079	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13265) Luchtverkeer   Stijgen	-	41,96 kg/j
2080	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13266) Luchtverkeer   Stijgen	-	41,96 kg/j
2081	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13601) Luchtverkeer   Landen	-	< 1 kg/j
2082	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13602) Luchtverkeer   Landen	-	< 1 kg/j
2083	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13603) Luchtverkeer   Landen	-	< 1 kg/j
2084	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13604) Luchtverkeer   Landen	-	< 1 kg/j
2085	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13605) Luchtverkeer   Landen	-	< 1 kg/j
2086	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13606) Luchtverkeer   Landen	-	< 1 kg/j
2087	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13607) Luchtverkeer   Landen	-	< 1 kg/j
2088	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13608) Luchtverkeer   Landen	-	< 1 kg/j
2089	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13609) Luchtverkeer   Landen	-	< 1 kg/j














Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2090</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14110) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2091</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14111) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2092</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14112) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2093</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14113) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2094</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14114) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2095</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14115) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2096</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14116) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2097</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14223) Luchtverkeer   Landen	-	< 1 kg/j
<b>2098</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14224) Luchtverkeer   Landen	-	< 1 kg/j
<b>2099</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14225) Luchtverkeer   Landen	-	< 1 kg/j
<b>2100</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14226) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2101</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14227) Luchtverkeer   Landen	-	< 1 kg/j
<b>2102</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14228) Luchtverkeer   Landen	-	< 1 kg/j
<b>2103</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14262) Luchtverkeer   Landen	-	< 1 kg/j
<b>2104</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14263) Luchtverkeer   Landen	-	< 1 kg/j
<b>2105</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14264) Luchtverkeer   Landen	-	< 1 kg/j
<b>2106</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14265) Luchtverkeer   Landen	-	< 1 kg/j
<b>2107</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14266) Luchtverkeer   Landen	-	< 1 kg/j
<b>2108</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14267) Luchtverkeer   Landen	-	< 1 kg/j
<b>2109</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14388) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2110</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14389) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2111</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14390) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2112</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14391) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2113</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14392) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2114</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14393) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2115</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14394) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2116</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14395) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2117</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14396) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2118</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14397) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2119</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14398) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2120</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14399) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2121</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14400) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2122</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14401) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2123</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14402) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2124</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14403) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2125</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14404) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2126</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14405) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2127</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14406) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2128</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14407) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2129</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14408) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2130</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14409) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2131</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14410) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2132</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14411) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2133</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14412) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2134</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14413) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2135</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14414) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2136</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14415) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2137</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14416) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2138</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14417) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2139</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14418) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2140</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14419) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2141</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14420) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2142</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14421) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2143</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14422) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2144</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14423) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2145</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14424) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2146</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14425) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2147</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14426) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2148</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14427) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2149</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14428) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2150</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14429) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2151</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14430) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2152</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14431) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2153</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14432) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2154</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14433) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2155</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14434) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2156</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14435) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2157</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14436) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2158</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14437) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2159</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14580) Luchtverkeer   Landen	-	< 1 kg/j
<b>2160</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14581) Luchtverkeer   Landen	-	< 1 kg/j
<b>2161</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14582) Luchtverkeer   Landen	-	< 1 kg/j
<b>2162</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14583) Luchtverkeer   Landen	-	< 1 kg/j
<b>2163</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14584) Luchtverkeer   Landen	-	< 1 kg/j
<b>2164</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14585) Luchtverkeer   Landen	-	< 1 kg/j
<b>2165</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14621) Luchtverkeer   Stijgen	-	59,74 kg/j
<b>2166</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14622) Luchtverkeer   Stijgen	-	60,61 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2167</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14623) Luchtverkeer   Stijgen	-	60,61 kg/j
<b>2168</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14624) Luchtverkeer   Stijgen	-	60,61 kg/j
<b>2169</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14625) Luchtverkeer   Stijgen	-	60,61 kg/j
<b>2170</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14626) Luchtverkeer   Stijgen	-	39,07 kg/j
<b>2171</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14627) Luchtverkeer   Stijgen	-	39,03 kg/j
<b>2172</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14628) Luchtverkeer   Stijgen	-	35,74 kg/j
<b>2173</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14629) Luchtverkeer   Stijgen	-	35,74 kg/j
<b>2174</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14630) Luchtverkeer   Stijgen	-	35,74 kg/j
<b>2175</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14631) Luchtverkeer   Stijgen	-	33,60 kg/j
<b>2176</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14632) Luchtverkeer   Stijgen	-	30,82 kg/j
<b>2177</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14633) Luchtverkeer   Stijgen	-	30,82 kg/j













































Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2178</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14634) Luchtverkeer   Stijgen	-	30,82 kg/j
<b>2179</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14635) Luchtverkeer   Stijgen	-	30,82 kg/j
<b>2180</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14636) Luchtverkeer   Stijgen	-	28,34 kg/j
<b>2181</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14637) Luchtverkeer   Stijgen	-	28,52 kg/j
<b>2182</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14638) Luchtverkeer   Stijgen	-	28,52 kg/j
<b>2183</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14639) Luchtverkeer   Stijgen	-	28,52 kg/j
<b>2184</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14640) Luchtverkeer   Stijgen	-	28,52 kg/j
<b>2185</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14641) Luchtverkeer   Stijgen	-	28,52 kg/j
<b>2186</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14642) Luchtverkeer   Stijgen	-	28,52 kg/j
<b>2187</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14643) Luchtverkeer   Stijgen	-	28,52 kg/j
<b>2188</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14740) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2189</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14741) Luchtverkeer   Landen	-	< 1 kg/j
<b>2190</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14742) Luchtverkeer   Landen	-	< 1 kg/j
<b>2191</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14743) Luchtverkeer   Landen	-	< 1 kg/j
<b>2192</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14756) Luchtverkeer   Landen	-	< 1 kg/j
<b>2193</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14757) Luchtverkeer   Landen	-	< 1 kg/j
<b>2194</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14758) Luchtverkeer   Landen	-	< 1 kg/j
<b>2195</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14759) Luchtverkeer   Landen	-	< 1 kg/j
<b>2196</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14760) Luchtverkeer   Landen	-	< 1 kg/j
<b>2197</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14761) Luchtverkeer   Landen	-	< 1 kg/j
<b>2198</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14762) Luchtverkeer   Landen	-	< 1 kg/j
<b>2199</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14763) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2200</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15014) Luchtverkeer   Stijgen	- 4,21 kg/j
<b>2201</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15015) Luchtverkeer   Stijgen	- 2,11 kg/j
<b>2202</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15016) Luchtverkeer   Stijgen	- 2,11 kg/j
<b>2203</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15017) Luchtverkeer   Stijgen	- 2,11 kg/j
<b>2204</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15018) Luchtverkeer   Stijgen	- 2,11 kg/j
<b>2205</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15019) Luchtverkeer   Stijgen	- 2,11 kg/j
<b>2206</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15020) Luchtverkeer   Stijgen	- 1,40 kg/j
<b>2207</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15021) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>2208</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15022) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>2209</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15023) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>2210</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15024) Luchtverkeer   Stijgen	- 1,20 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2211</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15025) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2212</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15026) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2213</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15027) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2214</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15028) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2215</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15029) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2216</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15030) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2217</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15031) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2218</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15032) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2219</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15033) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2220</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15034) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2221</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15035) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15036) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15037) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15038) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15039) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15040) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15041) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15042) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15043) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15044) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15045) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15046) Luchtverkeer   Stijgen	-	< 1 kg/j























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15047) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15048) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15049) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15050) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15051) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15052) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15053) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15054) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15055) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15056) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15057) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2244</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15058) Luchtverkeer   Stijgen	- 1,03 kg/j
<b>2245</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15059) Luchtverkeer   Stijgen	- 1,03 kg/j
<b>2246</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15060) Luchtverkeer   Stijgen	- 1,03 kg/j
<b>2247</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15061) Luchtverkeer   Stijgen	- 1,03 kg/j
<b>2248</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15062) Luchtverkeer   Stijgen	- 1,03 kg/j
<b>2249</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15063) Luchtverkeer   Stijgen	- 1,03 kg/j
<b>2250</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15064) Luchtverkeer   Stijgen	- 1,03 kg/j
<b>2251</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15065) Luchtverkeer   Stijgen	- 1,03 kg/j
<b>2252</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15066) Luchtverkeer   Stijgen	- 1,03 kg/j
<b>2253</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15067) Luchtverkeer   Stijgen	- 1,03 kg/j
<b>2254</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15068) Luchtverkeer   Stijgen	- 1,03 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2255</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15069) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2256</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15070) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2257</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15071) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2258</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15072) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2259</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15073) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2260</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15074) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2261</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15075) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2262</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15076) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2263</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15077) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2264</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15078) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2265</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15079) Luchtverkeer   Stijgen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2266</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15149) Luchtverkeer   Stijgen	-	63,14 kg/j
<b>2267</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15150) Luchtverkeer   Stijgen	-	64,19 kg/j
<b>2268</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15151) Luchtverkeer   Stijgen	-	64,19 kg/j
<b>2269</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15152) Luchtverkeer   Stijgen	-	64,19 kg/j
<b>2270</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15153) Luchtverkeer   Stijgen	-	37,81 kg/j
<b>2271</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15154) Luchtverkeer   Stijgen	-	37,74 kg/j
<b>2272</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15155) Luchtverkeer   Stijgen	-	37,74 kg/j
<b>2273</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15156) Luchtverkeer   Stijgen	-	37,74 kg/j
<b>2274</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15157) Luchtverkeer   Stijgen	-	33,16 kg/j
<b>2275</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15158) Luchtverkeer   Stijgen	-	33,17 kg/j
<b>2276</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15159) Luchtverkeer   Stijgen	-	32,51 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
 2277	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15182) Luchtverkeer   Stijgen	-	31,70 kg/j
 2278	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15183) Luchtverkeer   Stijgen	-	28,89 kg/j
 2279	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15184) Luchtverkeer   Stijgen	-	28,89 kg/j
 2280	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15185) Luchtverkeer   Stijgen	-	28,89 kg/j
 2281	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15186) Luchtverkeer   Stijgen	-	28,89 kg/j
 2282	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15187) Luchtverkeer   Stijgen	-	28,89 kg/j
 2283	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15188) Luchtverkeer   Stijgen	-	28,89 kg/j
 2284	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15189) Luchtverkeer   Stijgen	-	26,92 kg/j
 2285	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15457) Luchtverkeer   Landen	-	< 1 kg/j
 2286	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15458) Luchtverkeer   Landen	-	< 1 kg/j
 2287	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15459) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2288</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15460) Luchtverkeer   Landen	-	< 1 kg/j
<b>2289</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15461) Luchtverkeer   Landen	-	< 1 kg/j
<b>2290</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15462) Luchtverkeer   Landen	-	< 1 kg/j
<b>2291</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15463) Luchtverkeer   Landen	-	< 1 kg/j
<b>2292</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15464) Luchtverkeer   Landen	-	< 1 kg/j
<b>2293</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15465) Luchtverkeer   Landen	-	< 1 kg/j
<b>2294</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15545) Luchtverkeer   Landen	-	< 1 kg/j
<b>2295</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15546) Luchtverkeer   Landen	-	< 1 kg/j
<b>2296</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15547) Luchtverkeer   Landen	-	< 1 kg/j
<b>2297</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15548) Luchtverkeer   Landen	-	< 1 kg/j
<b>2298</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15549) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2299	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15550) Luchtverkeer   Landen	-	< 1 kg/j
2300	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15551) Luchtverkeer   Landen	-	< 1 kg/j
2301	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15552) Luchtverkeer   Landen	-	< 1 kg/j
2302	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15553) Luchtverkeer   Landen	-	< 1 kg/j
2303	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15554) Luchtverkeer   Landen	-	< 1 kg/j
2304	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15555) Luchtverkeer   Landen	-	< 1 kg/j
2305	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15556) Luchtverkeer   Landen	-	< 1 kg/j
2306	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15557) Luchtverkeer   Landen	-	< 1 kg/j
2307	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15558) Luchtverkeer   Landen	-	< 1 kg/j
2308	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15832) Luchtverkeer   Landen	-	< 1 kg/j
2309	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15833) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2310</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15834) Luchtverkeer   Landen	-	< 1 kg/j
<b>2311</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15835) Luchtverkeer   Landen	-	< 1 kg/j
<b>2312</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15836) Luchtverkeer   Landen	-	< 1 kg/j
<b>2313</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15837) Luchtverkeer   Landen	-	< 1 kg/j
<b>2314</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15838) Luchtverkeer   Landen	-	< 1 kg/j
<b>2315</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15877) Luchtverkeer   Landen	-	< 1 kg/j
<b>2316</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15878) Luchtverkeer   Landen	-	< 1 kg/j
<b>2317</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15879) Luchtverkeer   Landen	-	< 1 kg/j
<b>2318</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15880) Luchtverkeer   Landen	-	< 1 kg/j
<b>2319</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15881) Luchtverkeer   Landen	-	< 1 kg/j
<b>2320</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15882) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2321</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15883) Luchtverkeer   Landen	-	< 1 kg/j
<b>2322</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15884) Luchtverkeer   Landen	-	< 1 kg/j
<b>2323</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15889) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2324</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15890) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2325</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15891) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2326</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15892) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2327</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16022) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2328</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16023) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2329</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16024) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2330</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16025) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2331</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16026) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2332</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16027) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2333</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16028) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2334</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16029) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2335</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16030) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2336</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16031) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2337</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16032) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2338</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16033) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2339</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16034) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2340</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16035) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2341</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16036) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2342</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16037) Luchtverkeer   Stijgen	-	< 1 kg/j










Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2343</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16038) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2344</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16039) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2345</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16040) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2346</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16041) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2347</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16042) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2348</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16043) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2349</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16044) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2350</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16045) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2351</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16046) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2352</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16047) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2353</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16048) Luchtverkeer   Stijgen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2354</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16049) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2355</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16050) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2356</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16051) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2357</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16052) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2358</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16053) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2359</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16054) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2360</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16055) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2361</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16056) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2362</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16057) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2363</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16058) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2364</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16059) Luchtverkeer   Stijgen	-	< 1 kg/j











Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2365</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16060) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2366</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16061) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2367</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16062) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2368</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16063) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2369</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16064) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2370</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16065) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2371</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16066) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2372</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16067) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2373</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16068) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2374</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16069) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2375</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16070) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2376</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16349) Luchtverkeer   Landen	-	< 1 kg/j
<b>2377</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16350) Luchtverkeer   Landen	-	< 1 kg/j
<b>2378</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16351) Luchtverkeer   Landen	-	< 1 kg/j
<b>2379</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16352) Luchtverkeer   Landen	-	< 1 kg/j
<b>2380</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16353) Luchtverkeer   Landen	-	< 1 kg/j
<b>2381</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16354) Luchtverkeer   Landen	-	< 1 kg/j
<b>2382</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16355) Luchtverkeer   Landen	-	< 1 kg/j
<b>2383</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16356) Luchtverkeer   Landen	-	< 1 kg/j
<b>2384</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16369) Luchtverkeer   Landen	-	< 1 kg/j
<b>2385</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16370) Luchtverkeer   Landen	-	< 1 kg/j
<b>2386</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16371) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2387	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16372) Luchtverkeer   Landen	-	< 1 kg/j
2388	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16373) Luchtverkeer   Landen	-	< 1 kg/j
2389	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16374) Luchtverkeer   Landen	-	< 1 kg/j
2390	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16375) Luchtverkeer   Landen	-	< 1 kg/j
2391	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16376) Luchtverkeer   Landen	-	< 1 kg/j
2392	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16473) Luchtverkeer   Stijgen	-	< 1 kg/j
2393	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16474) Luchtverkeer   Stijgen	-	< 1 kg/j
2394	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16475) Luchtverkeer   Stijgen	-	< 1 kg/j
2395	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16476) Luchtverkeer   Stijgen	-	< 1 kg/j
2396	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16477) Luchtverkeer   Stijgen	-	< 1 kg/j
2397	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16478) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2398</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16563) Luchtverkeer   Landen	-	< 1 kg/j
<b>2399</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16564) Luchtverkeer   Landen	-	< 1 kg/j
<b>2400</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16565) Luchtverkeer   Landen	-	< 1 kg/j
<b>2401</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16566) Luchtverkeer   Landen	-	< 1 kg/j
<b>2402</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16567) Luchtverkeer   Landen	-	< 1 kg/j
<b>2403</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16568) Luchtverkeer   Landen	-	< 1 kg/j
<b>2404</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16569) Luchtverkeer   Landen	-	< 1 kg/j
<b>2405</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16570) Luchtverkeer   Landen	-	< 1 kg/j
<b>2406</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16571) Luchtverkeer   Landen	-	< 1 kg/j
<b>2407</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16583) Luchtverkeer   Landen	-	< 1 kg/j
<b>2408</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16584) Luchtverkeer   Landen	-	< 1 kg/j











Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2409	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16585) Luchtverkeer   Landen	-	< 1 kg/j
2410	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16586) Luchtverkeer   Landen	-	< 1 kg/j
2411	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16587) Luchtverkeer   Landen	-	< 1 kg/j
2412	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16603) Luchtverkeer   Landen	-	< 1 kg/j
2413	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16604) Luchtverkeer   Landen	-	< 1 kg/j
2414	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16605) Luchtverkeer   Landen	-	< 1 kg/j
2415	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16606) Luchtverkeer   Landen	-	< 1 kg/j
2416	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16619) Luchtverkeer   Landen	-	< 1 kg/j
2417	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16620) Luchtverkeer   Landen	-	< 1 kg/j
2418	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16621) Luchtverkeer   Landen	-	< 1 kg/j
2419	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16622) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2420	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16623) Luchtverkeer   Landen	-	< 1 kg/j
2421	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16624) Luchtverkeer   Landen	-	< 1 kg/j
2422	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16625) Luchtverkeer   Landen	-	< 1 kg/j
2423	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16626) Luchtverkeer   Landen	-	< 1 kg/j
2424	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16686) Luchtverkeer   Stijgen	-	1,48 kg/j
2425	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16687) Luchtverkeer   Stijgen	-	1,48 kg/j
2426	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16688) Luchtverkeer   Stijgen	-	< 1 kg/j
2427	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16717) Luchtverkeer   Landen	-	< 1 kg/j
2428	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16718) Luchtverkeer   Landen	-	< 1 kg/j
2429	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16719) Luchtverkeer   Landen	-	< 1 kg/j
2430	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16720) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2431	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16721) Luchtverkeer   Landen	-	< 1 kg/j
2432	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16722) Luchtverkeer   Landen	-	< 1 kg/j
2433	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16977) Luchtverkeer   Landen	-	< 1 kg/j
2434	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16978) Luchtverkeer   Landen	-	< 1 kg/j
2435	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16979) Luchtverkeer   Landen	-	< 1 kg/j
2436	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16980) Luchtverkeer   Landen	-	< 1 kg/j
2437	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16981) Luchtverkeer   Landen	-	< 1 kg/j
2438	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16982) Luchtverkeer   Landen	-	< 1 kg/j
2439	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16983) Luchtverkeer   Landen	-	< 1 kg/j
2440	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16984) Luchtverkeer   Landen	-	< 1 kg/j
2441	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16985) Luchtverkeer   Landen	-	< 1 kg/j
























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
2442		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17560) Luchtverkeer   Landen	-	< 1 kg/j
2443		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17561) Luchtverkeer   Landen	-	< 1 kg/j
2444		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17562) Luchtverkeer   Landen	-	< 1 kg/j
2445		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17563) Luchtverkeer   Landen	-	< 1 kg/j
2446		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17564) Luchtverkeer   Landen	-	< 1 kg/j
2447		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17565) Luchtverkeer   Landen	-	< 1 kg/j
2448		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17571) Luchtverkeer   Landen	-	< 1 kg/j
2449		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17572) Luchtverkeer   Landen	-	< 1 kg/j
2450		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17573) Luchtverkeer   Landen	-	< 1 kg/j
2451		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17574) Luchtverkeer   Landen	-	< 1 kg/j
2452		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17575) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2453		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17576) Luchtverkeer   Landen	- < 1 kg/j
2454		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17577) Luchtverkeer   Landen	- < 1 kg/j
2455		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17578) Luchtverkeer   Landen	- < 1 kg/j
2456		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17640) Luchtverkeer   Stijgen	- < 1 kg/j
2457		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17641) Luchtverkeer   Stijgen	- < 1 kg/j
2458		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17642) Luchtverkeer   Stijgen	- < 1 kg/j
2459		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17643) Luchtverkeer   Stijgen	- < 1 kg/j
2460		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17644) Luchtverkeer   Stijgen	- < 1 kg/j
2461		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17645) Luchtverkeer   Stijgen	- < 1 kg/j
2462		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17646) Luchtverkeer   Stijgen	- < 1 kg/j
2463		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17647) Luchtverkeer   Stijgen	- < 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2464</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17648) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2465</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17649) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2466</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17650) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2467</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17651) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2468</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17652) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2469</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17653) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2470</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17654) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2471</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17655) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2472</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17656) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2473</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17657) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2474</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17658) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2475</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17659) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2476</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17660) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2477</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17661) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2478</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17662) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2479</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17663) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2480</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17664) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2481</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17665) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2482</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17666) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2483</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17667) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2484</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17668) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2485</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17669) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2486</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17670) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2487</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17671) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2488</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17672) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2489</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17673) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2490</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17674) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2491</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17675) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2492</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17752) Luchtverkeer   Stijgen	-	17,90 kg/j
<b>2493</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17753) Luchtverkeer   Stijgen	-	18,27 kg/j
<b>2494</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17754) Luchtverkeer   Stijgen	-	18,27 kg/j
<b>2495</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17755) Luchtverkeer   Stijgen	-	18,27 kg/j
<b>2496</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17756) Luchtverkeer   Stijgen	-	12,74 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2497		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17757) Luchtverkeer   Stijgen	- 11,71 kg/j
2498		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17758) Luchtverkeer   Stijgen	- 10,61 kg/j
2499		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17759) Luchtverkeer   Stijgen	- 10,61 kg/j
2500		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17760) Luchtverkeer   Stijgen	- 9,84 kg/j
2501		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17761) Luchtverkeer   Stijgen	- 8,94 kg/j
2502		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17762) Luchtverkeer   Stijgen	- 8,94 kg/j
2503		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17763) Luchtverkeer   Stijgen	- 8,94 kg/j
2504		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17764) Luchtverkeer   Stijgen	- 8,94 kg/j
2505		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17765) Luchtverkeer   Stijgen	- 8,32 kg/j
2506		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17766) Luchtverkeer   Stijgen	- 8,40 kg/j
2507		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17767) Luchtverkeer   Stijgen	- 8,40 kg/j























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2508</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17768) Luchtverkeer   Stijgen	- 8,40 kg/j
<b>2509</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17769) Luchtverkeer   Stijgen	- 8,40 kg/j
<b>2510</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17770) Luchtverkeer   Stijgen	- 8,40 kg/j
<b>2511</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17771) Luchtverkeer   Stijgen	- 8,40 kg/j
<b>2512</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18250) Luchtverkeer   Landen	- < 1 kg/j
<b>2513</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18251) Luchtverkeer   Landen	- < 1 kg/j
<b>2514</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18252) Luchtverkeer   Landen	- < 1 kg/j
<b>2515</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18253) Luchtverkeer   Landen	- < 1 kg/j
<b>2516</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18254) Luchtverkeer   Landen	- < 1 kg/j
<b>2517</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18255) Luchtverkeer   Landen	- < 1 kg/j
<b>2518</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18780) Luchtverkeer   Stijgen	- 43,34 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2519</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18781) Luchtverkeer   Stijgen	- 44,07 kg/j
<b>2520</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18782) Luchtverkeer   Stijgen	- 44,07 kg/j
<b>2521</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18783) Luchtverkeer   Stijgen	- 26,28 kg/j
<b>2522</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18784) Luchtverkeer   Stijgen	- 24,58 kg/j
<b>2523</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18785) Luchtverkeer   Stijgen	- 21,98 kg/j
<b>2524</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18786) Luchtverkeer   Stijgen	- 21,98 kg/j
<b>2525</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18787) Luchtverkeer   Stijgen	- 21,98 kg/j
<b>2526</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18788) Luchtverkeer   Stijgen	- 21,98 kg/j
<b>2527</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18789) Luchtverkeer   Stijgen	- 19,67 kg/j
<b>2528</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18790) Luchtverkeer   Stijgen	- 19,67 kg/j
<b>2529</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18791) Luchtverkeer   Stijgen	- 17,65 kg/j
























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2530</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18792) Luchtverkeer   Stijgen	- 17,64 kg/j
<b>2531</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18793) Luchtverkeer   Stijgen	- 17,64 kg/j
<b>2532</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18794) Luchtverkeer   Stijgen	- 17,64 kg/j
<b>2533</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18795) Luchtverkeer   Stijgen	- 17,64 kg/j
<b>2534</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18796) Luchtverkeer   Stijgen	- 17,64 kg/j
<b>2535</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18797) Luchtverkeer   Stijgen	- 16,57 kg/j
<b>2536</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18798) Luchtverkeer   Stijgen	- 16,61 kg/j
<b>2537</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19590) Luchtverkeer   Landen	- < 1 kg/j
<b>2538</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19591) Luchtverkeer   Landen	- < 1 kg/j
<b>2539</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19592) Luchtverkeer   Landen	- < 1 kg/j
<b>2540</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19593) Luchtverkeer   Landen	- < 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2541	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19594) Luchtverkeer   Landen	-	< 1 kg/j
2542	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19595) Luchtverkeer   Landen	-	< 1 kg/j
2543	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19596) Luchtverkeer   Landen	-	< 1 kg/j
2544	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19601) Luchtverkeer   Landen	-	< 1 kg/j
2545	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19602) Luchtverkeer   Landen	-	< 1 kg/j
2546	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19603) Luchtverkeer   Landen	-	< 1 kg/j
2547	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19604) Luchtverkeer   Landen	-	< 1 kg/j
2548	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19605) Luchtverkeer   Landen	-	< 1 kg/j
2549	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19606) Luchtverkeer   Landen	-	< 1 kg/j
2550	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19637) Luchtverkeer   Stijgen	-	< 1 kg/j
2551	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19638) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19639) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19640) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19641) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19642) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19643) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19644) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19645) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19646) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19647) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19648) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19649) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2563	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19650) Luchtverkeer   Stijgen	-	< 1 kg/j
2564	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19651) Luchtverkeer   Stijgen	-	< 1 kg/j
2565	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19652) Luchtverkeer   Stijgen	-	< 1 kg/j
2566	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19653) Luchtverkeer   Stijgen	-	< 1 kg/j
2567	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19654) Luchtverkeer   Stijgen	-	< 1 kg/j
2568	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19655) Luchtverkeer   Stijgen	-	< 1 kg/j
2569	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19656) Luchtverkeer   Stijgen	-	< 1 kg/j
2570	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19657) Luchtverkeer   Stijgen	-	< 1 kg/j
2571	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19658) Luchtverkeer   Stijgen	-	< 1 kg/j
2572	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19659) Luchtverkeer   Stijgen	-	< 1 kg/j
2573	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19660) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2574</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19661) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2575</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19662) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2576</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19663) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2577</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19664) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2578</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19665) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2579</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19666) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2580</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19667) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2581</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19668) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2582</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19669) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2583</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19670) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2584</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19671) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2585	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19672) Luchtverkeer   Stijgen	-	< 1 kg/j
2586	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19673) Luchtverkeer   Stijgen	-	< 1 kg/j
2587	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19674) Luchtverkeer   Stijgen	-	< 1 kg/j
2588	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19675) Luchtverkeer   Stijgen	-	< 1 kg/j
2589	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19676) Luchtverkeer   Stijgen	-	< 1 kg/j
2590	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19678) Luchtverkeer   Stijgen	-	< 1 kg/j
2591	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19679) Luchtverkeer   Stijgen	-	< 1 kg/j
2592	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19680) Luchtverkeer   Stijgen	-	< 1 kg/j
2593	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19681) Luchtverkeer   Stijgen	-	< 1 kg/j
2594	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20236) Luchtverkeer   Stijgen	-	< 1 kg/j
2595	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20237) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2596</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20238) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2597</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20283) Luchtverkeer   Landen	-	< 1 kg/j
<b>2598</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20284) Luchtverkeer   Landen	-	< 1 kg/j
<b>2599</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20285) Luchtverkeer   Landen	-	< 1 kg/j
<b>2600</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20286) Luchtverkeer   Landen	-	< 1 kg/j
<b>2601</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20287) Luchtverkeer   Landen	-	< 1 kg/j
<b>2602</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20288) Luchtverkeer   Landen	-	< 1 kg/j
<b>2603</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20327) Luchtverkeer   Stijgen	-	6,32 kg/j
<b>2604</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20328) Luchtverkeer   Stijgen	-	3,16 kg/j
<b>2605</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20329) Luchtverkeer   Stijgen	-	3,17 kg/j
<b>2606</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20331) Luchtverkeer   Stijgen	-	3,17 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2607</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20332) Luchtverkeer   Stijgen	-	3,17 kg/j
<b>2608</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20333) Luchtverkeer   Stijgen	-	2,10 kg/j
<b>2609</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20334) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>2610</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20335) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>2611</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20336) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>2612</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20337) Luchtverkeer   Stijgen	-	1,79 kg/j
<b>2613</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20338) Luchtverkeer   Stijgen	-	1,56 kg/j
<b>2614</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20339) Luchtverkeer   Stijgen	-	1,56 kg/j
<b>2615</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20340) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2616</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20341) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2617</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20342) Luchtverkeer   Stijgen	-	1,04 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2618</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20343) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2619</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20344) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2620</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20345) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2621</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20346) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2622</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20347) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2623</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20348) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2624</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20349) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2625</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20350) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2626</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20351) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2627</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20352) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2628</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20353) Luchtverkeer   Stijgen	-	1,04 kg/j







Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2629</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20354) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2630</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20355) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2631</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20356) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2632</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20357) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2633</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20358) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2634</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20359) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2635</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20360) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2636</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20361) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2637</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20362) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2638</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20363) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2639</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20364) Luchtverkeer   Stijgen	-	1,04 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2640</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20365) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2641</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20366) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2642</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20367) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2643</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20368) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2644</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20369) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2645</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20370) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2646</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20371) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2647</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20372) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2648</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20373) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2649</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20374) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2650</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20375) Luchtverkeer   Stijgen	-	1,54 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2651</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20376) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2652</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20377) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2653</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20378) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2654</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20379) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2655</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20380) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2656</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20381) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2657</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20382) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2658</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20383) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2659</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20384) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2660</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20385) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2661</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20386) Luchtverkeer   Stijgen	-	1,54 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2662</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20387) Luchtverkeer   Stijgen	- 1,54 kg/j
<b>2663</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20388) Luchtverkeer   Stijgen	- 1,54 kg/j
<b>2664</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20389) Luchtverkeer   Stijgen	- 1,54 kg/j
<b>2665</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20390) Luchtverkeer   Stijgen	- 1,54 kg/j
<b>2666</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20391) Luchtverkeer   Stijgen	- 1,54 kg/j
<b>2667</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20392) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2668</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20529) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2669</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20530) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2670</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20531) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2671</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20532) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2672</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20533) Luchtverkeer   Stijgen	- < 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2673</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20534) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2674</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20535) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2675</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20536) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2676</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20537) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2677</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20538) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2678</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20539) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2679</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20540) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2680</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20541) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2681</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20542) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2682</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20543) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2683</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20544) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2684</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20545) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2685</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20546) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2686</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20547) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2687</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20548) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2688</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20549) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2689</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20550) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2690</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20551) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2691</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20552) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2692</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20553) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2693</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20554) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2694</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20555) Luchtverkeer   Stijgen	-	< 1 kg/j











Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2695</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20556) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2696</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20557) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2697</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20558) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2698</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20559) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2699</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20560) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2700</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20561) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2701</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20562) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2702</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20563) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2703</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20564) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2704</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20565) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2705</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20566) Luchtverkeer   Stijgen	-	< 1 kg/j






















Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2706</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20567) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2707</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20568) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2708</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20569) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2709</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20570) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2710</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20571) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2711</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20572) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2712</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20573) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2713</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20574) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2714</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20575) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2715</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20576) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2716</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20577) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2717</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20578) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2718</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20579) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2719</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20580) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2720</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20581) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2721</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20582) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2722</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20583) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2723</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20584) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2724</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20585) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2725</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20586) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2726</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20587) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2727</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20588) Luchtverkeer   Stijgen	-	< 1 kg/j











Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2728</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20589) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2729</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20590) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2730</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20591) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2731</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20592) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2732</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20593) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2733</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20594) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2734</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21006) Luchtverkeer   Landen	-	< 1 kg/j
<b>2735</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21007) Luchtverkeer   Landen	-	< 1 kg/j
<b>2736</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21008) Luchtverkeer   Landen	-	< 1 kg/j
<b>2737</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21009) Luchtverkeer   Landen	-	< 1 kg/j
<b>2738</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21010) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2739	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21011) Luchtverkeer   Landen	-	< 1 kg/j
2740	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21012) Luchtverkeer   Landen	-	< 1 kg/j
2741	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21013) Luchtverkeer   Landen	-	< 1 kg/j
2742	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21014) Luchtverkeer   Landen	-	< 1 kg/j
2743	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21661) Luchtverkeer   Landen	-	< 1 kg/j
2744	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21662) Luchtverkeer   Landen	-	< 1 kg/j
2745	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21663) Luchtverkeer   Landen	-	< 1 kg/j
2746	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21664) Luchtverkeer   Landen	-	< 1 kg/j
2747	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21665) Luchtverkeer   Landen	-	< 1 kg/j
2748	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21666) Luchtverkeer   Landen	-	< 1 kg/j
2749	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21667) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2750</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21668) Luchtverkeer   Landen	-	< 1 kg/j
<b>2751</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21669) Luchtverkeer   Landen	-	< 1 kg/j
<b>2752</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21670) Luchtverkeer   Landen	-	< 1 kg/j
<b>2753</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21671) Luchtverkeer   Landen	-	< 1 kg/j
<b>2754</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21672) Luchtverkeer   Landen	-	< 1 kg/j
<b>2755</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22070) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2756</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22071) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2757</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22072) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2758</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22073) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2759</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22074) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2760</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22075) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2761</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22076) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2762</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22077) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2763</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22078) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2764</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22079) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2765</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22080) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2766</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22081) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2767</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22082) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2768</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22083) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2769</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22084) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2770</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22085) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2771</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22086) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2772</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22087) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2773</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22088) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2774</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22089) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2775</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22090) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2776</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22091) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2777</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22092) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2778</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22093) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2779</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22094) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2780</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22095) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2781</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22096) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2782</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22097) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2783</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22098) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2784</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22099) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2785</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22100) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2786</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22101) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2787</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22102) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2788</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22103) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2789</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22104) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2790</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22105) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2791</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22106) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2792</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22201) Luchtverkeer   Landen	-	< 1 kg/j
<b>2793</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22202) Luchtverkeer   Landen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2794</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22203) Luchtverkeer   Landen	-	< 1 kg/j
<b>2795</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22204) Luchtverkeer   Landen	-	< 1 kg/j
<b>2796</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22205) Luchtverkeer   Landen	-	< 1 kg/j
<b>2797</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22206) Luchtverkeer   Landen	-	< 1 kg/j
<b>2798</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22207) Luchtverkeer   Landen	-	< 1 kg/j
<b>2799</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22208) Luchtverkeer   Landen	-	< 1 kg/j
<b>2800</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22209) Luchtverkeer   Landen	-	< 1 kg/j
<b>2801</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22213) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2802</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22214) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2803</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22215) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2804</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22216) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2805</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22304) Luchtverkeer   Landen	-	< 1 kg/j
<b>2806</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22305) Luchtverkeer   Landen	-	< 1 kg/j
<b>2807</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22306) Luchtverkeer   Landen	-	< 1 kg/j
<b>2808</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22307) Luchtverkeer   Landen	-	< 1 kg/j
<b>2809</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22308) Luchtverkeer   Landen	-	< 1 kg/j
<b>2810</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22309) Luchtverkeer   Landen	-	< 1 kg/j
<b>2811</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22310) Luchtverkeer   Landen	-	< 1 kg/j
<b>2812</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22484) Luchtverkeer   Landen	-	< 1 kg/j
<b>2813</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22485) Luchtverkeer   Landen	-	< 1 kg/j
<b>2814</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22486) Luchtverkeer   Landen	-	< 1 kg/j
<b>2815</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22487) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2816</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22488) Luchtverkeer   Landen	-	< 1 kg/j
<b>2817</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22489) Luchtverkeer   Landen	-	< 1 kg/j
<b>2818</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22490) Luchtverkeer   Landen	-	< 1 kg/j
<b>2819</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23330) Luchtverkeer   Landen	-	< 1 kg/j
<b>2820</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23331) Luchtverkeer   Landen	-	< 1 kg/j
<b>2821</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23332) Luchtverkeer   Landen	-	< 1 kg/j
<b>2822</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23333) Luchtverkeer   Landen	-	< 1 kg/j
<b>2823</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23334) Luchtverkeer   Landen	-	< 1 kg/j
<b>2824</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23335) Luchtverkeer   Landen	-	< 1 kg/j
<b>2825</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23336) Luchtverkeer   Landen	-	< 1 kg/j
<b>2826</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23337) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2827</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23338) Luchtverkeer   Landen	-	< 1 kg/j
<b>2828</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23339) Luchtverkeer   Landen	-	< 1 kg/j
<b>2829</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23441) Luchtverkeer   Landen	-	< 1 kg/j
<b>2830</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23442) Luchtverkeer   Landen	-	< 1 kg/j
<b>2831</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23443) Luchtverkeer   Landen	-	< 1 kg/j
<b>2832</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23444) Luchtverkeer   Landen	-	< 1 kg/j
<b>2833</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23445) Luchtverkeer   Landen	-	< 1 kg/j
<b>2834</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23446) Luchtverkeer   Landen	-	< 1 kg/j
<b>2835</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23447) Luchtverkeer   Landen	-	< 1 kg/j
<b>2836</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23448) Luchtverkeer   Landen	-	< 1 kg/j
<b>2837</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23454) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2838</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23455) Luchtverkeer   Landen	-	< 1 kg/j
<b>2839</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23456) Luchtverkeer   Landen	-	< 1 kg/j
<b>2840</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23457) Luchtverkeer   Landen	-	< 1 kg/j
<b>2841</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23458) Luchtverkeer   Landen	-	< 1 kg/j
<b>2842</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23459) Luchtverkeer   Landen	-	< 1 kg/j
<b>2843</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23460) Luchtverkeer   Landen	-	< 1 kg/j
<b>2844</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23461) Luchtverkeer   Landen	-	< 1 kg/j
<b>2845</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23462) Luchtverkeer   Landen	-	< 1 kg/j
<b>2846</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23493) Luchtverkeer   Landen	-	< 1 kg/j
<b>2847</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23494) Luchtverkeer   Landen	-	< 1 kg/j
<b>2848</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23495) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2849	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23496) Luchtverkeer   Landen	-	< 1 kg/j
2850	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23497) Luchtverkeer   Landen	-	< 1 kg/j
2851	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23498) Luchtverkeer   Landen	-	< 1 kg/j
2852	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23499) Luchtverkeer   Landen	-	< 1 kg/j
2853	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24030) Luchtverkeer   Landen	-	< 1 kg/j
2854	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24031) Luchtverkeer   Landen	-	< 1 kg/j
2855	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24032) Luchtverkeer   Landen	-	< 1 kg/j
2856	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24033) Luchtverkeer   Landen	-	< 1 kg/j
2857	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24034) Luchtverkeer   Landen	-	< 1 kg/j
2858	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24046) Luchtverkeer   Landen	-	< 1 kg/j
2859	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24047) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2860	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24048) Luchtverkeer   Landen	-	< 1 kg/j
2861	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24049) Luchtverkeer   Landen	-	< 1 kg/j
2862	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24050) Luchtverkeer   Landen	-	< 1 kg/j
2863	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24081) Luchtverkeer   Stijgen	-	< 1 kg/j
2864	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24082) Luchtverkeer   Stijgen	-	< 1 kg/j
2865	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24083) Luchtverkeer   Stijgen	-	< 1 kg/j
2866	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24084) Luchtverkeer   Stijgen	-	< 1 kg/j
2867	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24085) Luchtverkeer   Stijgen	-	< 1 kg/j
2868	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24086) Luchtverkeer   Stijgen	-	< 1 kg/j
2869	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24087) Luchtverkeer   Stijgen	-	< 1 kg/j
2870	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24088) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2871</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24089) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2872</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24090) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2873</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24091) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2874</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24092) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2875</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24093) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2876</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24094) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2877</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24095) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2878</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24096) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2879</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24097) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2880</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24098) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2881</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24099) Luchtverkeer   Stijgen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2882</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24100) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2883</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24101) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2884</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24102) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2885</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24103) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2886</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24104) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2887</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24105) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2888</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24106) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2889</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24107) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2890</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24108) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2891</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24109) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2892</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24110) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2893</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24111) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2894</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24112) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2895</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24113) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2896</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24114) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2897</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24115) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2898</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24116) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2899</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24457) Luchtverkeer   Landen	-	< 1 kg/j
<b>2900</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24458) Luchtverkeer   Landen	-	< 1 kg/j
<b>2901</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24459) Luchtverkeer   Landen	-	< 1 kg/j
<b>2902</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24460) Luchtverkeer   Landen	-	< 1 kg/j
<b>2903</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24461) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2904</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24462) Luchtverkeer   Landen	-	< 1 kg/j
<b>2905</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24463) Luchtverkeer   Landen	-	< 1 kg/j
<b>2906</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24464) Luchtverkeer   Landen	-	< 1 kg/j
<b>2907</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24465) Luchtverkeer   Landen	-	< 1 kg/j
<b>2908</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25451) Luchtverkeer   Landen	-	< 1 kg/j
<b>2909</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25452) Luchtverkeer   Landen	-	< 1 kg/j
<b>2910</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25453) Luchtverkeer   Landen	-	< 1 kg/j
<b>2911</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25454) Luchtverkeer   Landen	-	< 1 kg/j
<b>2912</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25455) Luchtverkeer   Landen	-	< 1 kg/j
<b>2913</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25456) Luchtverkeer   Landen	-	< 1 kg/j
<b>2914</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25462) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2915</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25463) Luchtverkeer   Landen	-	< 1 kg/j
<b>2916</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25464) Luchtverkeer   Landen	-	< 1 kg/j
<b>2917</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25465) Luchtverkeer   Landen	-	< 1 kg/j
<b>2918</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25466) Luchtverkeer   Landen	-	< 1 kg/j
<b>2919</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25467) Luchtverkeer   Landen	-	< 1 kg/j
<b>2920</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25468) Luchtverkeer   Landen	-	< 1 kg/j
<b>2921</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25469) Luchtverkeer   Landen	-	< 1 kg/j
<b>2922</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25470) Luchtverkeer   Landen	-	< 1 kg/j
<b>2923</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25488) Luchtverkeer   Landen	-	< 1 kg/j
<b>2924</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25489) Luchtverkeer   Landen	-	< 1 kg/j
<b>2925</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25490) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2926</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25491) Luchtverkeer   Landen	-	< 1 kg/j
<b>2927</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26153) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2928</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26154) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2929</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26155) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2930</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26156) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2931</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26157) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2932</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26158) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2933</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26159) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2934</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26160) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2935</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26161) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2936</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26162) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2937</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26163) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2938</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26164) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2939</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26165) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2940</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26166) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2941</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26167) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2942</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26168) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2943</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26169) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2944</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26170) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2945</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26171) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2946</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26172) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2947</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26173) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2948</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26174) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2949</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26175) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2950</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26176) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2951</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26177) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2952</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26178) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2953</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26179) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2954</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26180) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2955</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26181) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2956</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26182) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2957</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26183) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2958</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26184) Luchtverkeer   Stijgen	-	< 1 kg/j










Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2959	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26185) Luchtverkeer   Stijgen	-	< 1 kg/j
2960	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26186) Luchtverkeer   Stijgen	-	< 1 kg/j
2961	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26187) Luchtverkeer   Stijgen	-	< 1 kg/j
2962	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26188) Luchtverkeer   Stijgen	-	< 1 kg/j
2963	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26189) Luchtverkeer   Stijgen	-	< 1 kg/j
2964	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26190) Luchtverkeer   Stijgen	-	< 1 kg/j
2965	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26191) Luchtverkeer   Stijgen	-	< 1 kg/j
2966	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26192) Luchtverkeer   Stijgen	-	< 1 kg/j
2967	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26193) Luchtverkeer   Stijgen	-	< 1 kg/j
2968	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26194) Luchtverkeer   Stijgen	-	< 1 kg/j
2969	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26195) Luchtverkeer   Stijgen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2970</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26196) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2971</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26197) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2972</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26198) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2973</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26199) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2974</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26200) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2975</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26201) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2976</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26202) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2977</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26203) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2978</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26204) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2979</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26205) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2980</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26206) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2981</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26207) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2982</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26208) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2983</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26209) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2984</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26210) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2985</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26211) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2986</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26212) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2987</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26213) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2988</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26214) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2989</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26215) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2990</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26216) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2991</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26217) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2992</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26218) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2993</b>	 APU [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33642) Luchtverkeer   Bronnen luchthaventerrein	-	126,86 kg/j
<b>2994</b>	 APU [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33643) Luchtverkeer   Bronnen luchthaventerrein	-	121,64 kg/j
<b>2995</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33644) Luchtverkeer   Taxiën	-	8,12 kg/j
<b>2996</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33645) Luchtverkeer   Taxiën	-	6,63 kg/j
<b>2997</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33646) Luchtverkeer   Taxiën	-	3,22 kg/j
<b>2998</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33647) Luchtverkeer   Taxiën	-	3,22 kg/j
<b>2999</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33648) Luchtverkeer   Taxiën	-	3,22 kg/j
<b>3000</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33649) Luchtverkeer   Taxiën	-	3,22 kg/j
<b>3001</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33650) Luchtverkeer   Taxiën	-	3,22 kg/j
<b>3002</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33651) Luchtverkeer   Taxiën	-	3,22 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3003</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33652) Luchtverkeer   Taxiën	-	177,41 kg/j
<b>3004</b>	 APU [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33653) Luchtverkeer   Bronnen luchthaventerrein	-	3.247,58 kg/j
<b>3005</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33654) Luchtverkeer   Taxiën	-	265,46 kg/j
<b>3006</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33655) Luchtverkeer   Taxiën	-	75,19 kg/j
<b>3007</b>	 APU [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33656) Luchtverkeer   Bronnen luchthaventerrein	-	3.442,52 kg/j
<b>3008</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33657) Luchtverkeer   Taxiën	-	282,55 kg/j
<b>3009</b>	 APU [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33662) Luchtverkeer   Bronnen luchthaventerrein	-	3.298,74 kg/j
<b>3010</b>	 APU [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33663) Luchtverkeer   Bronnen luchthaventerrein	-	130,13 kg/j
<b>3011</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33664) Luchtverkeer   Taxiën	-	8,40 kg/j
<b>3012</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33665) Luchtverkeer   Taxiën	-	7,15 kg/j
<b>3013</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33666) Luchtverkeer   Taxiën	-	3,94 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3014</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33667) Luchtverkeer   Taxiën	-	3,94 kg/j
<b>3015</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33668) Luchtverkeer   Taxiën	-	3,94 kg/j
<b>3016</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33669) Luchtverkeer   Taxiën	-	3,94 kg/j
<b>3017</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33670) Luchtverkeer   Taxiën	-	3,94 kg/j
<b>3018</b>	 APU [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33675) Luchtverkeer   Bronnen luchthaventerrein	-	3.492,74 kg/j
<b>3019</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33676) Luchtverkeer   Taxiën	-	306,00 kg/j
<b>3020</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33677) Luchtverkeer   Taxiën	-	262,65 kg/j
<b>3021</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33678) Luchtverkeer   Taxiën	-	126,12 kg/j
<b>3022</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33679) Luchtverkeer   Taxiën	-	126,12 kg/j
<b>3023</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33680) Luchtverkeer   Taxiën	-	126,12 kg/j
<b>3024</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33681) Luchtverkeer   Taxiën	-	126,12 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3025</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33682) Luchtverkeer   Taxiën	-	126,12 kg/j
<b>3026</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33683) Luchtverkeer   Taxiën	-	126,12 kg/j
<b>3027</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33688) Luchtverkeer   Taxiën	-	173,98 kg/j
<b>3028</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33689) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3029</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33690) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3030</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33691) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3031</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33692) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3032</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33693) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3033</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33694) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3034</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33695) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3035</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33697) Luchtverkeer   Taxiën	-	1.347,73 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3036</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33698) Luchtverkeer   Taxiën	- 681,78 kg/j
<b>3037</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33699) Luchtverkeer   Taxiën	- 681,78 kg/j
<b>3038</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33700) Luchtverkeer   Taxiën	- 681,78 kg/j
<b>3039</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33701) Luchtverkeer   Taxiën	- 4,33 kg/j
<b>3040</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33702) Luchtverkeer   Taxiën	- 4,33 kg/j
<b>3041</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33703) Luchtverkeer   Taxiën	- 4,33 kg/j
<b>3042</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33704) Luchtverkeer   Taxiën	- < 1 kg/j
<b>3043</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33707) Luchtverkeer   Taxiën	- 975,82 kg/j
<b>3044</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33711) Luchtverkeer   Taxiën	- 211,95 kg/j
<b>3045</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33717) Luchtverkeer   Taxiën	- 677,45 kg/j
<b>3046</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33718) Luchtverkeer   Taxiën	- 677,45 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3047</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33719) Luchtverkeer   Taxiën	-	677,45 kg/j
<b>3048</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33720) Luchtverkeer   Taxiën	-	501,82 kg/j
<b>3049</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33731) Luchtverkeer   Taxiën	-	217,29 kg/j
<b>3050</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33759) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3051</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33760) Luchtverkeer   Taxiën	-	5,44 kg/j
<b>3052</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33761) Luchtverkeer   Taxiën	-	2,61 kg/j
<b>3053</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33762) Luchtverkeer   Taxiën	-	2,61 kg/j
<b>3054</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33763) Luchtverkeer   Taxiën	-	2,61 kg/j
<b>3055</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33764) Luchtverkeer   Taxiën	-	2,61 kg/j
<b>3056</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33765) Luchtverkeer   Taxiën	-	2,61 kg/j
<b>3057</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33774) Luchtverkeer   Taxiën	-	< 1 kg/j




























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3058</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33776) Luchtverkeer   Taxiën	-	10,26 kg/j
<b>3059</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33777) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3060</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33790) Luchtverkeer   Taxiën	-	260,20 kg/j
<b>3061</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33801) Luchtverkeer   Taxiën	-	124,25 kg/j
<b>3062</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33802) Luchtverkeer   Taxiën	-	124,25 kg/j
<b>3063</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33803) Luchtverkeer   Taxiën	-	124,25 kg/j
<b>3064</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33804) Luchtverkeer   Taxiën	-	124,25 kg/j
<b>3065</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33805) Luchtverkeer   Taxiën	-	124,25 kg/j
<b>3066</b>	 APU [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33819) Luchtverkeer   Bronnen luchthaventerrein	-	119,00 kg/j
<b>3067</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33828) Luchtverkeer   Taxiën	-	5,52 kg/j
<b>3068</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33839) Luchtverkeer   Taxiën	-	1,03 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3069</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33840) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3070</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33841) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3071</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33842) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3072</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33843) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3073</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33844) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3074</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33845) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3075</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33877) Luchtverkeer   Taxiën	-	10,17 kg/j
<b>3076</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33913) Luchtverkeer   Taxiën	-	6,68 kg/j
<b>3077</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33915) Luchtverkeer   Taxiën	-	2,67 kg/j
<b>3078</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33916) Luchtverkeer   Taxiën	-	2,67 kg/j
<b>3079</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33917) Luchtverkeer   Taxiën	-	2,67 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3080</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33918) Luchtverkeer   Taxiën	- 2,67 kg/j
<b>3081</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33919) Luchtverkeer   Taxiën	- 2,67 kg/j
<b>3082</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33938) Luchtverkeer   Taxiën	- < 1 kg/j
<b>3083</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33940) Luchtverkeer   Taxiën	- < 1 kg/j
<b>3084</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33967) Luchtverkeer   Taxiën	- 175,78 kg/j
<b>3085</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33969) Luchtverkeer   Taxiën	- 110,31 kg/j
<b>3086</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33970) Luchtverkeer   Taxiën	- 110,31 kg/j
<b>3087</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33971) Luchtverkeer   Taxiën	- 110,31 kg/j
<b>3088</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33972) Luchtverkeer   Taxiën	- 110,31 kg/j
<b>3089</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33973) Luchtverkeer   Taxiën	- 110,31 kg/j
<b>3090</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (34083) Luchtverkeer   Taxiën	- 123,32 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3091</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (34084) Luchtverkeer   Taxiën	-	123,32 kg/j
<b>3092</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (34085) Luchtverkeer   Taxiën	-	123,32 kg/j
<b>3093</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (34086) Luchtverkeer   Taxiën	-	123,32 kg/j
<b>3094</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (34087) Luchtverkeer   Taxiën	-	123,32 kg/j
<b>3095</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (34371) Luchtverkeer   Taxiën	-	3,75 kg/j
<b>3096</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (34861) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3097</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (35416) Luchtverkeer   Taxiën	-	5,96 kg/j
<b>3098</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (35418) Luchtverkeer   Taxiën	-	3,67 kg/j
<b>3099</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (35419) Luchtverkeer   Taxiën	-	3,67 kg/j
<b>3100</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (35420) Luchtverkeer   Taxiën	-	3,67 kg/j
<b>3101</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (35421) Luchtverkeer   Taxiën	-	3,67 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3102</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (35422) Luchtverkeer   Taxiën	- 3,67 kg/j
<b>3103</b>		GSE_zwaar_Platform_L8-1a [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40001) Luchtverkeer   Bronnen luchthaventerrein	- 489,30 kg/j
<b>3104</b>		GSE_zwaar_Platform_L8-1b [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40002) Luchtverkeer   Bronnen luchthaventerrein	- 489,30 kg/j
<b>3105</b>		GSE_zwaar_Platform_L8-1c [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40003) Luchtverkeer   Bronnen luchthaventerrein	- 489,30 kg/j
<b>3106</b>		GSE_zwaar_Platform_L8-1d [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40004) Luchtverkeer   Bronnen luchthaventerrein	- 489,30 kg/j
<b>3107</b>		GSE_zwaar_GA-terminal_1 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40005) Luchtverkeer   Bronnen luchthaventerrein	- 195,70 kg/j
<b>3108</b>		GSE_zwaar_GA-terminal_2 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40006) Luchtverkeer   Bronnen luchthaventerrein	- 195,70 kg/j
<b>3109</b>		Proefdraaien_BKL001 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40007) Luchtverkeer   Bronnen luchthaventerrein	- 188,80 kg/j
<b>3110</b>		Proefdraaien_BKL003 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40008) Luchtverkeer   Bronnen luchthaventerrein	- 139,50 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
 	Proefdraaien_Businessjet [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40009) Luchtverkeer   Bronnen luchthaventerrein	-	1.003,80 kg/j
 	Gasverbruik_1 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40010) Luchtverkeer   Bronnen luchthaventerrein	-	8,10 kg/j
 	Gasverbruik_2 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40011) Luchtverkeer   Bronnen luchthaventerrein	-	8,10 kg/j
 	Gasverbruik_3 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40012) Luchtverkeer   Bronnen luchthaventerrein	-	8,10 kg/j
 	Gasverbruik_4 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40013) Luchtverkeer   Bronnen luchthaventerrein	-	8,10 kg/j
 	Licht dienstverkeer WABO-1 Wegverkeer   Binnen bebouwde kom	9,79 kg/j	95,54 kg/j
 	Licht dienstverkeer WABO-2 Wegverkeer   Binnen bebouwde kom	4,73 kg/j	46,17 kg/j
 	Zwaar dienstverkeer WABO Wegverkeer   Binnen bebouwde kom	2,76 kg/j	127,28 kg/j





Locatie












Bplus\_45k\_ZM\_4e  
\_noordcircuit incl  
WABO

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










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










Bplus\_45k\_ZM\_4e  
\_noordcircuit incl  
WABO












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1) Luchtverkeer   Stijgen	-	9.059,06 kg/j
<b>2</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2) Luchtverkeer   Stijgen	-	9.018,03 kg/j
<b>3</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3) Luchtverkeer   Stijgen	-	9.018,03 kg/j
<b>4</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4) Luchtverkeer   Stijgen	-	93,10 kg/j
<b>5</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5) Luchtverkeer   Stijgen	-	93,40 kg/j
<b>6</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6) Luchtverkeer   Stijgen	-	96,57 kg/j
<b>7</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7) Luchtverkeer   Stijgen	-	93,40 kg/j
<b>8</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8) Luchtverkeer   Stijgen	-	93,40 kg/j
<b>9</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9) Luchtverkeer   Stijgen	-	61,97 kg/j
<b>10</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10) Luchtverkeer   Stijgen	-	57,01 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>11</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11) Luchtverkeer   Stijgen	-	57,00 kg/j
<b>12</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12) Luchtverkeer   Stijgen	-	57,00 kg/j
<b>13</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13) Luchtverkeer   Stijgen	-	48,74 kg/j
<b>14</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14) Luchtverkeer   Stijgen	-	48,73 kg/j
<b>15</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15) Luchtverkeer   Stijgen	-	48,73 kg/j
<b>16</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16) Luchtverkeer   Stijgen	-	48,73 kg/j
<b>17</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17) Luchtverkeer   Stijgen	-	48,73 kg/j
<b>18</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18) Luchtverkeer   Stijgen	-	48,73 kg/j
<b>19</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19) Luchtverkeer   Stijgen	-	48,73 kg/j
<b>20</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20) Luchtverkeer   Stijgen	-	2.088,11 kg/j
<b>21</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21) Luchtverkeer   Stijgen	-	2.113,94 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
22	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22) Luchtverkeer   Stijgen	-	2.112,05 kg/j
23	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23) Luchtverkeer   Stijgen	-	2.112,05 kg/j
24	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24) Luchtverkeer   Stijgen	-	2.112,05 kg/j
25	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25) Luchtverkeer   Stijgen	-	2.112,05 kg/j
26	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26) Luchtverkeer   Stijgen	-	2.112,05 kg/j
27	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (27) Luchtverkeer   Stijgen	-	2.112,05 kg/j
28	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (28) Luchtverkeer   Stijgen	-	2.112,05 kg/j
29	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (29) Luchtverkeer   Stijgen	-	2.112,05 kg/j
30	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (30) Luchtverkeer   Stijgen	-	2.112,05 kg/j
31	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (31) Luchtverkeer   Stijgen	-	2.112,05 kg/j
32	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (32) Luchtverkeer   Stijgen	-	2.112,05 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
33	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33) Luchtverkeer   Stijgen	-	2.112,05 kg/j
34	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (34) Luchtverkeer   Stijgen	-	2.112,05 kg/j
35	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (35) Luchtverkeer   Stijgen	-	2.112,05 kg/j
36	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (36) Luchtverkeer   Stijgen	-	2.112,05 kg/j
37	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (37) Luchtverkeer   Stijgen	-	2.112,05 kg/j
38	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (38) Luchtverkeer   Stijgen	-	40,70 kg/j
39	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (39) Luchtverkeer   Stijgen	-	40,49 kg/j
40	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40) Luchtverkeer   Stijgen	-	40,49 kg/j
41	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (41) Luchtverkeer   Stijgen	-	40,49 kg/j
42	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (42) Luchtverkeer   Stijgen	-	40,49 kg/j
43	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (43) Luchtverkeer   Stijgen	-	40,49 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>44</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (44) Luchtverkeer   Stijgen	- 40,49 kg/j
<b>45</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (45) Luchtverkeer   Stijgen	- 40,49 kg/j
<b>46</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (46) Luchtverkeer   Stijgen	- 40,49 kg/j
<b>47</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (47) Luchtverkeer   Stijgen	- 40,49 kg/j
<b>48</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (48) Luchtverkeer   Stijgen	- 40,49 kg/j
<b>49</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (49) Luchtverkeer   Stijgen	- 1.754,76 kg/j
<b>50</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (50) Luchtverkeer   Stijgen	- 1.754,73 kg/j
<b>51</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (51) Luchtverkeer   Stijgen	- 1.754,73 kg/j
<b>52</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (52) Luchtverkeer   Stijgen	- 1.754,73 kg/j
<b>53</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (53) Luchtverkeer   Stijgen	- 1.754,73 kg/j
<b>54</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (54) Luchtverkeer   Stijgen	- 1.754,73 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
55	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (55) Luchtverkeer   Stijgen	-	1.754,73 kg/j
56	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (56) Luchtverkeer   Stijgen	-	1.754,73 kg/j
57	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (57) Luchtverkeer   Stijgen	-	1.754,73 kg/j
58	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (58) Luchtverkeer   Stijgen	-	1.754,73 kg/j
59	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (59) Luchtverkeer   Stijgen	-	1.754,73 kg/j
60	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (60) Luchtverkeer   Stijgen	-	1.754,73 kg/j
61	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (61) Luchtverkeer   Stijgen	-	1.754,73 kg/j
62	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (62) Luchtverkeer   Stijgen	-	1.754,73 kg/j
63	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (63) Luchtverkeer   Stijgen	-	1.754,73 kg/j
64	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (64) Luchtverkeer   Stijgen	-	1.754,73 kg/j
65	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (65) Luchtverkeer   Stijgen	-	1.754,73 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>66</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (66) Luchtverkeer   Stijgen	- 5.810,68 kg/j
<b>67</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (67) Luchtverkeer   Stijgen	- 5.783,33 kg/j
<b>68</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (68) Luchtverkeer   Stijgen	- 5.783,33 kg/j
<b>69</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (69) Luchtverkeer   Stijgen	- 59,86 kg/j
<b>70</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (70) Luchtverkeer   Stijgen	- 60,05 kg/j
<b>71</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (71) Luchtverkeer   Stijgen	- 60,05 kg/j
<b>72</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (72) Luchtverkeer   Stijgen	- 60,05 kg/j
<b>73</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (73) Luchtverkeer   Stijgen	- 60,05 kg/j
<b>74</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (74) Luchtverkeer   Stijgen	- 39,84 kg/j
<b>75</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (75) Luchtverkeer   Stijgen	- 36,66 kg/j
<b>76</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (76) Luchtverkeer   Stijgen	- 36,64 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>77</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (77) Luchtverkeer   Stijgen	-	36,64 kg/j
<b>78</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (78) Luchtverkeer   Stijgen	-	29,70 kg/j
<b>79</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (79) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>80</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (80) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>81</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (81) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>82</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (82) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>83</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (83) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>84</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (84) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>85</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (85) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>86</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (86) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>87</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (87) Luchtverkeer   Stijgen	-	29,69 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>88</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (88) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>89</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (89) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>90</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (90) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>91</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (91) Luchtverkeer   Stijgen	-	29,69 kg/j
<b>92</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (92) Luchtverkeer   Stijgen	-	25,65 kg/j
<b>93</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (93) Luchtverkeer   Stijgen	-	25,65 kg/j
<b>94</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (94) Luchtverkeer   Stijgen	-	25,65 kg/j
<b>95</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (95) Luchtverkeer   Stijgen	-	25,65 kg/j
<b>96</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (96) Luchtverkeer   Stijgen	-	25,65 kg/j
<b>97</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (97) Luchtverkeer   Stijgen	-	25,65 kg/j
<b>98</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (166) Luchtverkeer   Stijgen	-	6.997,22 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>99</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (167) Luchtverkeer   Stijgen	-	4.115,91 kg/j
<b>100</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (168) Luchtverkeer   Stijgen	-	1.978,87 kg/j
<b>101</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (169) Luchtverkeer   Stijgen	-	1.981,77 kg/j
<b>102</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (170) Luchtverkeer   Stijgen	-	1.981,77 kg/j
<b>103</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (171) Luchtverkeer   Stijgen	-	1.193,41 kg/j
<b>104</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (172) Luchtverkeer   Stijgen	-	1.125,28 kg/j
<b>105</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (173) Luchtverkeer   Stijgen	-	1.011,16 kg/j
<b>106</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (174) Luchtverkeer   Stijgen	-	1.011,27 kg/j
<b>107</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (175) Luchtverkeer   Stijgen	-	1.011,27 kg/j
<b>108</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (176) Luchtverkeer   Stijgen	-	1.011,27 kg/j
<b>109</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (177) Luchtverkeer   Stijgen	-	1.011,27 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>110</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (178) Luchtverkeer   Stijgen	- 944,63 kg/j
<b>111</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (179) Luchtverkeer   Stijgen	- 946,28 kg/j
<b>112</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (180) Luchtverkeer   Stijgen	- 1.752,57 kg/j
<b>113</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (181) Luchtverkeer   Stijgen	- 2.046,65 kg/j
<b>114</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (200) Luchtverkeer   Stijgen	- 845,72 kg/j
<b>115</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (201) Luchtverkeer   Stijgen	- 847,50 kg/j
<b>116</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (202) Luchtverkeer   Stijgen	- 847,50 kg/j
<b>117</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (203) Luchtverkeer   Stijgen	- 847,50 kg/j
<b>118</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (204) Luchtverkeer   Stijgen	- 847,50 kg/j
<b>119</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (205) Luchtverkeer   Stijgen	- 847,50 kg/j
<b>120</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (206) Luchtverkeer   Stijgen	- 847,50 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>121</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (207) Luchtverkeer   Stijgen	-	847,50 kg/j
<b>122</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (208) Luchtverkeer   Stijgen	-	777,38 kg/j
<b>123</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (209) Luchtverkeer   Stijgen	-	781,43 kg/j
<b>124</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (210) Luchtverkeer   Stijgen	-	1.714,79 kg/j
<b>125</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (297) Luchtverkeer   Stijgen	-	256,07 kg/j
<b>126</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (298) Luchtverkeer   Stijgen	-	257,47 kg/j
<b>127</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (299) Luchtverkeer   Stijgen	-	257,47 kg/j
<b>128</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (300) Luchtverkeer   Stijgen	-	167,66 kg/j
<b>129</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (301) Luchtverkeer   Stijgen	-	144,70 kg/j
<b>130</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (302) Luchtverkeer   Stijgen	-	144,70 kg/j
<b>131</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (303) Luchtverkeer   Stijgen	-	144,70 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>132</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (304) Luchtverkeer   Stijgen	- 144,70 kg/j
<b>133</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (305) Luchtverkeer   Stijgen	- 126,39 kg/j
<b>134</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (306) Luchtverkeer   Stijgen	- 126,39 kg/j
<b>135</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (307) Luchtverkeer   Stijgen	- 118,11 kg/j
<b>136</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (308) Luchtverkeer   Stijgen	- 119,24 kg/j
<b>137</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (309) Luchtverkeer   Stijgen	- 119,24 kg/j
<b>138</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (330) Luchtverkeer   Stijgen	- 131,72 kg/j
<b>139</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (331) Luchtverkeer   Stijgen	- 110,61 kg/j
<b>140</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (332) Luchtverkeer   Stijgen	- 110,61 kg/j
<b>141</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (333) Luchtverkeer   Stijgen	- 102,44 kg/j
<b>142</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (334) Luchtverkeer   Stijgen	- 102,44 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>143</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (335) Luchtverkeer   Stijgen	-	102,44 kg/j
<b>144</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (336) Luchtverkeer   Stijgen	-	98,04 kg/j
<b>145</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (337) Luchtverkeer   Stijgen	-	98,63 kg/j
<b>146</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (338) Luchtverkeer   Stijgen	-	98,63 kg/j
<b>147</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (339) Luchtverkeer   Stijgen	-	784,49 kg/j
<b>148</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (362) Luchtverkeer   Stijgen	-	224,95 kg/j
<b>149</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (363) Luchtverkeer   Stijgen	-	227,82 kg/j
<b>150</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (364) Luchtverkeer   Stijgen	-	227,82 kg/j
<b>151</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (365) Luchtverkeer   Stijgen	-	227,82 kg/j
<b>152</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (366) Luchtverkeer   Stijgen	-	147,57 kg/j
<b>153</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (367) Luchtverkeer   Stijgen	-	128,66 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>154</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (368) Luchtverkeer   Stijgen	- 128,66 kg/j
<b>155</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (369) Luchtverkeer   Stijgen	- 128,66 kg/j
<b>156</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (370) Luchtverkeer   Stijgen	- 128,66 kg/j
<b>157</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (371) Luchtverkeer   Stijgen	- 112,44 kg/j
<b>158</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (372) Luchtverkeer   Stijgen	- 112,44 kg/j
<b>159</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (373) Luchtverkeer   Stijgen	- 107,26 kg/j
<b>160</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (374) Luchtverkeer   Stijgen	- 107,93 kg/j
<b>161</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (375) Luchtverkeer   Stijgen	- 107,93 kg/j
<b>162</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (395) Luchtverkeer   Stijgen	- 105,05 kg/j
<b>163</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (396) Luchtverkeer   Stijgen	- 99,89 kg/j
<b>164</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (397) Luchtverkeer   Stijgen	- 99,89 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>165</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (398) Luchtverkeer   Stijgen	-	92,47 kg/j
<b>166</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (399) Luchtverkeer   Stijgen	-	92,47 kg/j
<b>167</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (400) Luchtverkeer   Stijgen	-	92,47 kg/j
<b>168</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (401) Luchtverkeer   Stijgen	-	88,60 kg/j
<b>169</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (402) Luchtverkeer   Stijgen	-	89,29 kg/j
<b>170</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (403) Luchtverkeer   Stijgen	-	89,29 kg/j
<b>171</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (404) Luchtverkeer   Stijgen	-	89,29 kg/j
<b>172</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (459) Luchtverkeer   Stijgen	-	29,14 kg/j
<b>173</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (460) Luchtverkeer   Stijgen	-	29,74 kg/j
<b>174</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (461) Luchtverkeer   Stijgen	-	29,74 kg/j
<b>175</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (462) Luchtverkeer   Stijgen	-	29,74 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>176</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (463) Luchtverkeer   Stijgen	- 20,73 kg/j
<b>177</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (464) Luchtverkeer   Stijgen	- 19,06 kg/j
<b>178</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (465) Luchtverkeer   Stijgen	- 17,28 kg/j
<b>179</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (466) Luchtverkeer   Stijgen	- 17,28 kg/j
<b>180</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (467) Luchtverkeer   Stijgen	- 16,26 kg/j
<b>181</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (468) Luchtverkeer   Stijgen	- 16,47 kg/j
<b>182</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (469) Luchtverkeer   Stijgen	- 16,47 kg/j
<b>183</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (470) Luchtverkeer   Stijgen	- 152,49 kg/j
<b>184</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (471) Luchtverkeer   Stijgen	- 397,30 kg/j
<b>185</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (493) Luchtverkeer   Stijgen	- 14,50 kg/j
<b>186</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (494) Luchtverkeer   Stijgen	- 14,50 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>187</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (495) Luchtverkeer   Stijgen	-	14,50 kg/j
<b>188</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (496) Luchtverkeer   Stijgen	-	14,50 kg/j
<b>189</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (497) Luchtverkeer   Stijgen	-	13,48 kg/j
<b>190</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (498) Luchtverkeer   Stijgen	-	13,60 kg/j
<b>191</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (499) Luchtverkeer   Stijgen	-	13,60 kg/j
<b>192</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (500) Luchtverkeer   Stijgen	-	486,79 kg/j
<b>193</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (523) Luchtverkeer   Stijgen	-	4.468,44 kg/j
<b>194</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (524) Luchtverkeer   Stijgen	-	2.612,27 kg/j
<b>195</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (525) Luchtverkeer   Stijgen	-	1.261,87 kg/j
<b>196</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (526) Luchtverkeer   Stijgen	-	1.263,72 kg/j
<b>197</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (527) Luchtverkeer   Stijgen	-	1.263,72 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>198</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (528) Luchtverkeer   Stijgen	- 761,00 kg/j
<b>199</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (529) Luchtverkeer   Stijgen	- 717,56 kg/j
<b>200</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (530) Luchtverkeer   Stijgen	- 643,04 kg/j
<b>201</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (531) Luchtverkeer   Stijgen	- 643,10 kg/j
<b>202</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (532) Luchtverkeer   Stijgen	- 643,10 kg/j
<b>203</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (533) Luchtverkeer   Stijgen	- 643,10 kg/j
<b>204</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (534) Luchtverkeer   Stijgen	- 643,10 kg/j
<b>205</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (535) Luchtverkeer   Stijgen	- 584,15 kg/j
<b>206</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (536) Luchtverkeer   Stijgen	- 532,71 kg/j
<b>207</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (537) Luchtverkeer   Stijgen	- 532,46 kg/j
<b>208</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (538) Luchtverkeer   Stijgen	- 532,46 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
209	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (539) Luchtverkeer   Stijgen	-	532,46 kg/j
210	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (540) Luchtverkeer   Stijgen	-	532,46 kg/j
211	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (541) Luchtverkeer   Stijgen	-	532,46 kg/j
212	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (542) Luchtverkeer   Stijgen	-	532,46 kg/j
213	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (543) Luchtverkeer   Stijgen	-	493,40 kg/j
214	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (544) Luchtverkeer   Stijgen	-	493,90 kg/j
215	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (545) Luchtverkeer   Stijgen	-	493,90 kg/j
216	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (612) Luchtverkeer   Stijgen	-	5,89 kg/j
217	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (613) Luchtverkeer   Stijgen	-	< 1 kg/j
218	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (614) Luchtverkeer   Stijgen	-	< 1 kg/j
219	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (615) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>220</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (616) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>221</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (617) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>222</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (618) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>223</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (619) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>224</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (620) Luchtverkeer   Stijgen	-	2,25 kg/j
<b>225</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (621) Luchtverkeer   Stijgen	-	2,25 kg/j
<b>226</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (622) Luchtverkeer   Stijgen	-	2,25 kg/j
<b>227</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (623) Luchtverkeer   Stijgen	-	2,25 kg/j
<b>228</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (624) Luchtverkeer   Stijgen	-	2,25 kg/j
<b>229</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (625) Luchtverkeer   Stijgen	-	2,25 kg/j
<b>230</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (626) Luchtverkeer   Stijgen	-	2,25 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>231</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (627) Luchtverkeer   Stijgen	-	2,25 kg/j
<b>232</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (628) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>233</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (629) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>234</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (630) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>235</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (631) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>236</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (632) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>237</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (633) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>238</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (634) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>239</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (635) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>240</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (636) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>241</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (637) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>242</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (638) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>243</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (639) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>244</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (640) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>245</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (641) Luchtverkeer   Landen	-	< 1 kg/j
<b>246</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (642) Luchtverkeer   Landen	-	< 1 kg/j
<b>247</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (643) Luchtverkeer   Landen	-	< 1 kg/j
<b>248</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (644) Luchtverkeer   Landen	-	< 1 kg/j
<b>249</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (645) Luchtverkeer   Landen	-	< 1 kg/j
<b>250</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (646) Luchtverkeer   Landen	-	< 1 kg/j
<b>251</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (647) Luchtverkeer   Landen	-	< 1 kg/j
<b>252</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (648) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>253</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (649) Luchtverkeer   Landen	-	< 1 kg/j
<b>254</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (650) Luchtverkeer   Landen	-	7,34 kg/j
<b>255</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (651) Luchtverkeer   Landen	-	10,98 kg/j
<b>256</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (652) Luchtverkeer   Landen	-	< 1 kg/j
<b>257</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (653) Luchtverkeer   Landen	-	< 1 kg/j
<b>258</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (654) Luchtverkeer   Landen	-	< 1 kg/j
<b>259</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (655) Luchtverkeer   Landen	-	< 1 kg/j
<b>260</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (656) Luchtverkeer   Landen	-	< 1 kg/j
<b>261</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (657) Luchtverkeer   Landen	-	< 1 kg/j
<b>262</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (658) Luchtverkeer   Landen	-	< 1 kg/j
<b>263</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (659) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>264</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (660) Luchtverkeer   Landen	-	< 1 kg/j
<b>265</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (661) Luchtverkeer   Landen	-	< 1 kg/j
<b>266</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (662) Luchtverkeer   Landen	-	< 1 kg/j
<b>267</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (663) Luchtverkeer   Landen	-	< 1 kg/j
<b>268</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (664) Luchtverkeer   Landen	-	< 1 kg/j
<b>269</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (665) Luchtverkeer   Landen	-	< 1 kg/j
<b>270</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (666) Luchtverkeer   Landen	-	< 1 kg/j
<b>271</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (667) Luchtverkeer   Landen	-	< 1 kg/j
<b>272</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (668) Luchtverkeer   Landen	-	< 1 kg/j
<b>273</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (669) Luchtverkeer   Landen	-	< 1 kg/j
<b>274</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (670) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>275</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (671) Luchtverkeer   Landen	-	< 1 kg/j
<b>276</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (672) Luchtverkeer   Landen	-	< 1 kg/j
<b>277</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (673) Luchtverkeer   Landen	-	< 1 kg/j
<b>278</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (674) Luchtverkeer   Landen	-	< 1 kg/j
<b>279</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (675) Luchtverkeer   Landen	-	< 1 kg/j
<b>280</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (676) Luchtverkeer   Landen	-	< 1 kg/j
<b>281</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (677) Luchtverkeer   Landen	-	< 1 kg/j
<b>282</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (678) Luchtverkeer   Landen	-	< 1 kg/j
<b>283</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (679) Luchtverkeer   Landen	-	< 1 kg/j
<b>284</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (680) Luchtverkeer   Landen	-	< 1 kg/j
<b>285</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (681) Luchtverkeer   Landen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
286	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (682) Luchtverkeer   Landen	-	< 1 kg/j
287	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (683) Luchtverkeer   Landen	-	< 1 kg/j
288	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (684) Luchtverkeer   Landen	-	< 1 kg/j
289	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (685) Luchtverkeer   Landen	-	< 1 kg/j
290	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (686) Luchtverkeer   Landen	-	525,46 kg/j
291	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (687) Luchtverkeer   Landen	-	525,46 kg/j
292	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (688) Luchtverkeer   Landen	-	525,46 kg/j
293	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (689) Luchtverkeer   Landen	-	525,46 kg/j
294	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (690) Luchtverkeer   Landen	-	525,46 kg/j
295	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (691) Luchtverkeer   Landen	-	317,88 kg/j
296	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (692) Luchtverkeer   Landen	-	293,51 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>297</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (693) Luchtverkeer   Landen	-	293,51 kg/j
<b>298</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (694) Luchtverkeer   Landen	-	293,51 kg/j
<b>299</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (695) Luchtverkeer   Landen	-	293,51 kg/j
<b>300</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (696) Luchtverkeer   Landen	-	293,51 kg/j
<b>301</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (697) Luchtverkeer   Landen	-	293,51 kg/j
<b>302</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (698) Luchtverkeer   Landen	-	293,51 kg/j
<b>303</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (699) Luchtverkeer   Landen	-	293,51 kg/j
<b>304</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (700) Luchtverkeer   Landen	-	293,51 kg/j
<b>305</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (701) Luchtverkeer   Landen	-	293,51 kg/j
<b>306</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (702) Luchtverkeer   Landen	-	293,51 kg/j
<b>307</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (703) Luchtverkeer   Landen	-	293,51 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>308</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (704) Luchtverkeer   Landen	-	293,51 kg/j
<b>309</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (705) Luchtverkeer   Landen	-	293,51 kg/j
<b>310</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (706) Luchtverkeer   Landen	-	293,51 kg/j
<b>311</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (707) Luchtverkeer   Landen	-	293,51 kg/j
<b>312</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (708) Luchtverkeer   Landen	-	293,51 kg/j
<b>313</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (709) Luchtverkeer   Landen	-	293,51 kg/j
<b>314</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (710) Luchtverkeer   Landen	-	293,51 kg/j
<b>315</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (711) Luchtverkeer   Landen	-	280,33 kg/j
<b>316</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (712) Luchtverkeer   Landen	-	280,33 kg/j
<b>317</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (713) Luchtverkeer   Landen	-	280,33 kg/j
<b>318</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (714) Luchtverkeer   Landen	-	280,33 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>319</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (715) Luchtverkeer   Landen	-	280,33 kg/j
<b>320</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (716) Luchtverkeer   Landen	-	287,55 kg/j
<b>321</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (717) Luchtverkeer   Landen	-	275,81 kg/j
<b>322</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (718) Luchtverkeer   Landen	-	275,81 kg/j
<b>323</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (719) Luchtverkeer   Landen	-	275,81 kg/j
<b>324</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (720) Luchtverkeer   Landen	-	256,66 kg/j
<b>325</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (721) Luchtverkeer   Landen	-	256,66 kg/j
<b>326</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (722) Luchtverkeer   Landen	-	256,66 kg/j
<b>327</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (723) Luchtverkeer   Landen	-	237,70 kg/j
<b>328</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (724) Luchtverkeer   Landen	-	237,70 kg/j
<b>329</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (725) Luchtverkeer   Landen	-	237,70 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>330</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (726) Luchtverkeer   Landen	-	237,27 kg/j
<b>331</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (727) Luchtverkeer   Landen	-	237,27 kg/j
<b>332</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (728) Luchtverkeer   Landen	-	227,88 kg/j
<b>333</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (729) Luchtverkeer   Landen	-	224,79 kg/j
<b>334</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (730) Luchtverkeer   Landen	-	224,79 kg/j
<b>335</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (731) Luchtverkeer   Landen	-	224,79 kg/j
<b>336</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (732) Luchtverkeer   Landen	-	224,79 kg/j
<b>337</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (733) Luchtverkeer   Landen	-	224,79 kg/j
<b>338</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (734) Luchtverkeer   Landen	-	214,00 kg/j
<b>339</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (735) Luchtverkeer   Landen	-	213,99 kg/j
<b>340</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (736) Luchtverkeer   Landen	-	213,99 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>341</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (737) Luchtverkeer   Landen	-	213,99 kg/j
<b>342</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (738) Luchtverkeer   Landen	-	206,46 kg/j
<b>343</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (739) Luchtverkeer   Landen	-	206,46 kg/j
<b>344</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (740) Luchtverkeer   Landen	-	206,46 kg/j
<b>345</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (741) Luchtverkeer   Landen	-	195,81 kg/j
<b>346</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (742) Luchtverkeer   Landen	-	195,81 kg/j
<b>347</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (743) Luchtverkeer   Landen	-	195,81 kg/j
<b>348</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (744) Luchtverkeer   Landen	-	195,81 kg/j
<b>349</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (745) Luchtverkeer   Landen	-	195,81 kg/j
<b>350</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (746) Luchtverkeer   Landen	-	195,81 kg/j
<b>351</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (747) Luchtverkeer   Landen	-	195,81 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>352</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (748) Luchtverkeer   Landen	-	195,81 kg/j
<b>353</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (749) Luchtverkeer   Landen	-	195,81 kg/j
<b>354</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (750) Luchtverkeer   Landen	-	195,81 kg/j
<b>355</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (751) Luchtverkeer   Landen	-	195,81 kg/j
<b>356</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (752) Luchtverkeer   Landen	-	195,81 kg/j
<b>357</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (753) Luchtverkeer   Landen	-	195,81 kg/j
<b>358</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (754) Luchtverkeer   Landen	-	191,14 kg/j
<b>359</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (755) Luchtverkeer   Landen	-	185,95 kg/j
<b>360</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (756) Luchtverkeer   Landen	-	185,95 kg/j
<b>361</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (757) Luchtverkeer   Landen	-	185,95 kg/j
<b>362</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (758) Luchtverkeer   Landen	-	185,95 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>363</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (759) Luchtverkeer   Landen	-	185,95 kg/j
<b>364</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (760) Luchtverkeer   Landen	-	185,95 kg/j
<b>365</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (761) Luchtverkeer   Landen	-	185,95 kg/j
<b>366</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (762) Luchtverkeer   Landen	-	185,95 kg/j
<b>367</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (763) Luchtverkeer   Landen	-	185,95 kg/j
<b>368</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (764) Luchtverkeer   Landen	-	185,95 kg/j
<b>369</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (765) Luchtverkeer   Landen	-	185,95 kg/j
<b>370</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (766) Luchtverkeer   Landen	-	185,95 kg/j
<b>371</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (767) Luchtverkeer   Landen	-	185,95 kg/j
<b>372</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (768) Luchtverkeer   Landen	-	185,95 kg/j
<b>373</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (769) Luchtverkeer   Landen	-	185,95 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>374</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (770) Luchtverkeer   Landen	-	185,95 kg/j
<b>375</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (771) Luchtverkeer   Landen	-	185,95 kg/j
<b>376</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (772) Luchtverkeer   Landen	-	176,90 kg/j
<b>377</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (773) Luchtverkeer   Landen	-	176,90 kg/j
<b>378</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (774) Luchtverkeer   Landen	-	176,90 kg/j
<b>379</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (775) Luchtverkeer   Landen	-	176,90 kg/j
<b>380</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (776) Luchtverkeer   Landen	-	176,90 kg/j
<b>381</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (777) Luchtverkeer   Landen	-	176,90 kg/j
<b>382</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (778) Luchtverkeer   Landen	-	176,90 kg/j
<b>383</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (779) Luchtverkeer   Landen	-	176,34 kg/j
<b>384</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (780) Luchtverkeer   Landen	-	169,66 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>385</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (781) Luchtverkeer   Landen	-	169,66 kg/j
<b>386</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (782) Luchtverkeer   Landen	-	169,66 kg/j
<b>387</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (783) Luchtverkeer   Landen	-	169,66 kg/j
<b>388</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (784) Luchtverkeer   Landen	-	169,66 kg/j
<b>389</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (785) Luchtverkeer   Landen	-	169,66 kg/j
<b>390</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (786) Luchtverkeer   Landen	-	169,66 kg/j
<b>391</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (787) Luchtverkeer   Landen	-	166,05 kg/j
<b>392</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (788) Luchtverkeer   Landen	-	166,05 kg/j
<b>393</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (789) Luchtverkeer   Landen	-	166,05 kg/j
<b>394</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (790) Luchtverkeer   Landen	-	166,05 kg/j
<b>395</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (791) Luchtverkeer   Landen	-	166,05 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>396</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (792) Luchtverkeer   Landen	-	166,05 kg/j
<b>397</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (793) Luchtverkeer   Landen	-	166,05 kg/j
<b>398</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (794) Luchtverkeer   Landen	-	166,05 kg/j
<b>399</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (795) Luchtverkeer   Landen	-	166,05 kg/j
<b>400</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (796) Luchtverkeer   Landen	-	166,05 kg/j
<b>401</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (797) Luchtverkeer   Landen	-	166,05 kg/j
<b>402</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (798) Luchtverkeer   Landen	-	166,05 kg/j
<b>403</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (799) Luchtverkeer   Landen	-	166,05 kg/j
<b>404</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (800) Luchtverkeer   Landen	-	166,05 kg/j
<b>405</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (801) Luchtverkeer   Landen	-	166,05 kg/j
<b>406</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (802) Luchtverkeer   Landen	-	166,05 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>407</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (803) Luchtverkeer   Landen	-	166,05 kg/j
<b>408</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (804) Luchtverkeer   Landen	-	166,05 kg/j
<b>409</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (805) Luchtverkeer   Landen	-	166,05 kg/j
<b>410</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (806) Luchtverkeer   Landen	-	166,05 kg/j
<b>411</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (807) Luchtverkeer   Landen	-	166,05 kg/j
<b>412</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (808) Luchtverkeer   Landen	-	166,05 kg/j
<b>413</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (809) Luchtverkeer   Landen	-	166,05 kg/j
<b>414</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (810) Luchtverkeer   Landen	-	166,05 kg/j
<b>415</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (811) Luchtverkeer   Landen	-	166,05 kg/j
<b>416</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (812) Luchtverkeer   Landen	-	166,05 kg/j
<b>417</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (813) Luchtverkeer   Landen	-	166,05 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>418</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (814) Luchtverkeer   Landen	-	166,05 kg/j
<b>419</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (815) Luchtverkeer   Landen	-	166,05 kg/j
<b>420</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (816) Luchtverkeer   Landen	-	166,05 kg/j
<b>421</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (817) Luchtverkeer   Landen	-	166,05 kg/j
<b>422</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (818) Luchtverkeer   Landen	-	166,05 kg/j
<b>423</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (819) Luchtverkeer   Landen	-	166,05 kg/j
<b>424</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (820) Luchtverkeer   Landen	-	166,05 kg/j
<b>425</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (821) Luchtverkeer   Landen	-	166,05 kg/j
<b>426</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (822) Luchtverkeer   Landen	-	166,05 kg/j
<b>427</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (823) Luchtverkeer   Landen	-	165,95 kg/j
<b>428</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (824) Luchtverkeer   Landen	-	165,61 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>429</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (825) Luchtverkeer   Landen	-	165,61 kg/j
<b>430</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (826) Luchtverkeer   Landen	-	165,61 kg/j
<b>431</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (827) Luchtverkeer   Landen	-	165,61 kg/j
<b>432</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (828) Luchtverkeer   Landen	-	165,61 kg/j
<b>433</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (829) Luchtverkeer   Landen	-	165,61 kg/j
<b>434</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (830) Luchtverkeer   Landen	-	165,61 kg/j
<b>435</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (831) Luchtverkeer   Landen	-	165,61 kg/j
<b>436</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (832) Luchtverkeer   Landen	-	165,61 kg/j
<b>437</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (833) Luchtverkeer   Landen	-	165,61 kg/j
<b>438</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (834) Luchtverkeer   Landen	-	165,61 kg/j
<b>439</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (835) Luchtverkeer   Landen	-	165,61 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>440</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (836) Luchtverkeer   Landen	-	165,61 kg/j
<b>441</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (837) Luchtverkeer   Landen	-	165,61 kg/j
<b>442</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (838) Luchtverkeer   Landen	-	165,61 kg/j
<b>443</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (839) Luchtverkeer   Landen	-	165,61 kg/j
<b>444</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (840) Luchtverkeer   Landen	-	165,61 kg/j
<b>445</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (841) Luchtverkeer   Landen	-	165,61 kg/j
<b>446</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (842) Luchtverkeer   Landen	-	165,61 kg/j
<b>447</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (843) Luchtverkeer   Landen	-	165,61 kg/j
<b>448</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (844) Luchtverkeer   Landen	-	165,61 kg/j
<b>449</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (845) Luchtverkeer   Landen	-	165,61 kg/j
<b>450</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (846) Luchtverkeer   Landen	-	165,61 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>451</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (847) Luchtverkeer   Landen	-	165,61 kg/j
<b>452</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (848) Luchtverkeer   Landen	-	165,61 kg/j
<b>453</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (849) Luchtverkeer   Landen	-	165,61 kg/j
<b>454</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (850) Luchtverkeer   Landen	-	165,61 kg/j
<b>455</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (851) Luchtverkeer   Landen	-	165,61 kg/j
<b>456</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (852) Luchtverkeer   Landen	-	165,61 kg/j
<b>457</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (853) Luchtverkeer   Landen	-	165,61 kg/j
<b>458</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (854) Luchtverkeer   Landen	-	165,61 kg/j
<b>459</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (855) Luchtverkeer   Landen	-	165,61 kg/j
<b>460</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (856) Luchtverkeer   Landen	-	165,61 kg/j
<b>461</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (857) Luchtverkeer   Landen	-	165,61 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>462</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (858) Luchtverkeer   Landen	-	165,61 kg/j
<b>463</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (859) Luchtverkeer   Landen	-	134,92 kg/j
<b>464</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (860) Luchtverkeer   Landen	-	134,92 kg/j
<b>465</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (861) Luchtverkeer   Landen	-	134,92 kg/j
<b>466</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1038) Luchtverkeer   Landen	-	895,54 kg/j
<b>467</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1039) Luchtverkeer   Landen	-	895,54 kg/j
<b>468</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1040) Luchtverkeer   Landen	-	895,54 kg/j
<b>469</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1041) Luchtverkeer   Landen	-	895,54 kg/j
<b>470</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1042) Luchtverkeer   Landen	-	895,54 kg/j
<b>471</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1043) Luchtverkeer   Landen	-	541,37 kg/j
<b>472</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1044) Luchtverkeer   Landen	-	499,46 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>473</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1045) Luchtverkeer   Landen	-	499,46 kg/j
<b>474</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1046) Luchtverkeer   Landen	-	499,46 kg/j
<b>475</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1047) Luchtverkeer   Landen	-	499,46 kg/j
<b>476</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1048) Luchtverkeer   Landen	-	499,46 kg/j
<b>477</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1049) Luchtverkeer   Landen	-	499,46 kg/j
<b>478</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1050) Luchtverkeer   Landen	-	499,46 kg/j
<b>479</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1051) Luchtverkeer   Landen	-	499,46 kg/j
<b>480</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1052) Luchtverkeer   Landen	-	499,46 kg/j
<b>481</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1053) Luchtverkeer   Landen	-	499,46 kg/j
<b>482</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1054) Luchtverkeer   Landen	-	499,46 kg/j
<b>483</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1055) Luchtverkeer   Landen	-	499,46 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>484</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1056) Luchtverkeer   Landen	-	499,46 kg/j
<b>485</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1057) Luchtverkeer   Landen	-	499,46 kg/j
<b>486</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1058) Luchtverkeer   Landen	-	499,46 kg/j
<b>487</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1059) Luchtverkeer   Landen	-	499,46 kg/j
<b>488</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1060) Luchtverkeer   Landen	-	499,46 kg/j
<b>489</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1061) Luchtverkeer   Landen	-	499,46 kg/j
<b>490</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1062) Luchtverkeer   Landen	-	499,46 kg/j
<b>491</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1063) Luchtverkeer   Landen	-	499,46 kg/j
<b>492</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1064) Luchtverkeer   Landen	-	499,46 kg/j
<b>493</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1065) Luchtverkeer   Landen	-	499,46 kg/j
<b>494</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1066) Luchtverkeer   Landen	-	476,65 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
495	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1067) Luchtverkeer   Landen	-	476,65 kg/j
496	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1068) Luchtverkeer   Landen	-	476,65 kg/j
497	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1069) Luchtverkeer   Landen	-	476,65 kg/j
498	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1070) Luchtverkeer   Landen	-	476,65 kg/j
499	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1071) Luchtverkeer   Landen	-	94,92 kg/j
500	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1072) Luchtverkeer   Landen	-	94,92 kg/j
501	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1073) Luchtverkeer   Landen	-	94,92 kg/j
502	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1074) Luchtverkeer   Landen	-	94,92 kg/j
503	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1075) Luchtverkeer   Landen	-	85,79 kg/j
504	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1076) Luchtverkeer   Landen	-	85,79 kg/j
505	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1077) Luchtverkeer   Landen	-	85,79 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>506</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1078) Luchtverkeer   Landen	-	85,79 kg/j
<b>507</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1079) Luchtverkeer   Landen	-	85,79 kg/j
<b>508</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1080) Luchtverkeer   Landen	-	85,79 kg/j
<b>509</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1081) Luchtverkeer   Landen	-	126,75 kg/j
<b>510</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1082) Luchtverkeer   Landen	-	126,75 kg/j
<b>511</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1083) Luchtverkeer   Landen	-	126,75 kg/j
<b>512</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1084) Luchtverkeer   Landen	-	126,75 kg/j
<b>513</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1085) Luchtverkeer   Landen	-	126,75 kg/j
<b>514</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1086) Luchtverkeer   Landen	-	126,75 kg/j
<b>515</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1087) Luchtverkeer   Landen	-	375,64 kg/j
<b>516</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1088) Luchtverkeer   Landen	-	375,63 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>517</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1089) Luchtverkeer   Landen	-	375,63 kg/j
<b>518</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1090) Luchtverkeer   Landen	-	375,63 kg/j
<b>519</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1091) Luchtverkeer   Landen	-	350,16 kg/j
<b>520</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1092) Luchtverkeer   Landen	-	349,24 kg/j
<b>521</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1093) Luchtverkeer   Landen	-	349,24 kg/j
<b>522</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1094) Luchtverkeer   Landen	-	331,93 kg/j
<b>523</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1095) Luchtverkeer   Landen	-	331,93 kg/j
<b>524</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1096) Luchtverkeer   Landen	-	314,77 kg/j
<b>525</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1097) Luchtverkeer   Landen	-	314,77 kg/j
<b>526</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1098) Luchtverkeer   Landen	-	314,77 kg/j
<b>527</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1099) Luchtverkeer   Landen	-	314,77 kg/j










Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>528</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1100) Luchtverkeer   Landen	-	314,77 kg/j
<b>529</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1101) Luchtverkeer   Landen	-	314,77 kg/j
<b>530</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1102) Luchtverkeer   Landen	-	314,77 kg/j
<b>531</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1103) Luchtverkeer   Landen	-	313,92 kg/j
<b>532</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1104) Luchtverkeer   Landen	-	313,92 kg/j
<b>533</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1105) Luchtverkeer   Landen	-	313,92 kg/j
<b>534</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1106) Luchtverkeer   Landen	-	313,92 kg/j
<b>535</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1107) Luchtverkeer   Landen	-	313,92 kg/j
<b>536</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1108) Luchtverkeer   Landen	-	258,64 kg/j
<b>537</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1109) Luchtverkeer   Landen	-	258,64 kg/j
<b>538</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1252) Luchtverkeer   Landen	-	55,29 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>539</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1253) Luchtverkeer   Landen	-	55,29 kg/j
<b>540</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1258) Luchtverkeer   Stijgen	-	149,57 kg/j
<b>541</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1259) Luchtverkeer   Stijgen	-	149,57 kg/j
<b>542</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1260) Luchtverkeer   Stijgen	-	149,57 kg/j
<b>543</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1261) Luchtverkeer   Stijgen	-	95,96 kg/j
<b>544</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1262) Luchtverkeer   Stijgen	-	83,66 kg/j
<b>545</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1263) Luchtverkeer   Stijgen	-	83,66 kg/j
<b>546</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1264) Luchtverkeer   Stijgen	-	83,66 kg/j
<b>547</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1265) Luchtverkeer   Stijgen	-	73,02 kg/j
<b>548</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1266) Luchtverkeer   Stijgen	-	73,02 kg/j
<b>549</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1267) Luchtverkeer   Stijgen	-	68,71 kg/j





















Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>550</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1268) Luchtverkeer   Stijgen	-	67,44 kg/j
<b>551</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1269) Luchtverkeer   Stijgen	-	67,71 kg/j
<b>552</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1291) Luchtverkeer   Stijgen	-	65,64 kg/j
<b>553</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1292) Luchtverkeer   Stijgen	-	62,94 kg/j
<b>554</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1293) Luchtverkeer   Stijgen	-	58,32 kg/j
<b>555</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1294) Luchtverkeer   Stijgen	-	58,32 kg/j
<b>556</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1295) Luchtverkeer   Stijgen	-	58,32 kg/j
<b>557</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1296) Luchtverkeer   Stijgen	-	58,32 kg/j
<b>558</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1297) Luchtverkeer   Stijgen	-	55,86 kg/j
<b>559</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1298) Luchtverkeer   Stijgen	-	56,02 kg/j
<b>560</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1299) Luchtverkeer   Stijgen	-	56,02 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>561</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1528) Luchtverkeer   Landen	-	58,28 kg/j
<b>562</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1529) Luchtverkeer   Landen	-	58,28 kg/j
<b>563</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1530) Luchtverkeer   Landen	-	58,28 kg/j
<b>564</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1531) Luchtverkeer   Landen	-	58,28 kg/j
<b>565</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1532) Luchtverkeer   Landen	-	52,26 kg/j
<b>566</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1533) Luchtverkeer   Landen	-	52,26 kg/j
<b>567</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1534) Luchtverkeer   Landen	-	52,26 kg/j
<b>568</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1535) Luchtverkeer   Landen	-	52,26 kg/j
<b>569</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1536) Luchtverkeer   Landen	-	52,26 kg/j
<b>570</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1537) Luchtverkeer   Landen	-	52,26 kg/j
<b>571</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1567) Luchtverkeer   Stijgen	-	20,61 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>572</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1568) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>573</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1569) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>574</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1570) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>575</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1571) Luchtverkeer   Stijgen	-	2,82 kg/j
<b>576</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1572) Luchtverkeer   Stijgen	-	2,82 kg/j
<b>577</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1573) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>578</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1574) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>579</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1575) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>580</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1576) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>581</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1577) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>582</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1578) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>583</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1579) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>584</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1580) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>585</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1582) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>586</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1583) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>587</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1584) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>588</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1585) Luchtverkeer   Stijgen	-	4,24 kg/j
<b>589</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1586) Luchtverkeer   Stijgen	-	4,24 kg/j
<b>590</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1587) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>591</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1588) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>592</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1589) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>593</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1590) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>594</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1591) Luchtverkeer   Stijgen	- < 1 kg/j
<b>595</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1592) Luchtverkeer   Stijgen	- < 1 kg/j
<b>596</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1593) Luchtverkeer   Stijgen	- < 1 kg/j
<b>597</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1594) Luchtverkeer   Stijgen	- < 1 kg/j
<b>598</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1768) Luchtverkeer   Landen	- 30,69 kg/j
<b>599</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1769) Luchtverkeer   Landen	- 30,69 kg/j
<b>600</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1770) Luchtverkeer   Landen	- 30,69 kg/j
<b>601</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1846) Luchtverkeer   Stijgen	- 693,45 kg/j
<b>602</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1847) Luchtverkeer   Stijgen	- 706,55 kg/j
<b>603</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1848) Luchtverkeer   Stijgen	- 706,55 kg/j
<b>604</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1849) Luchtverkeer   Stijgen	- 706,55 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>605</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1850) Luchtverkeer   Stijgen	- 399,12 kg/j
<b>606</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1851) Luchtverkeer   Stijgen	- 398,41 kg/j
<b>607</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1852) Luchtverkeer   Stijgen	- 398,41 kg/j
<b>608</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1853) Luchtverkeer   Stijgen	- 398,41 kg/j
<b>609</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1854) Luchtverkeer   Stijgen	- 398,41 kg/j
<b>610</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1855) Luchtverkeer   Stijgen	- 339,75 kg/j
<b>611</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1856) Luchtverkeer   Stijgen	- 339,75 kg/j
<b>612</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1857) Luchtverkeer   Stijgen	- 315,40 kg/j
<b>613</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1858) Luchtverkeer   Stijgen	- 305,03 kg/j
<b>614</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1859) Luchtverkeer   Stijgen	- 307,99 kg/j
<b>615</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1880) Luchtverkeer   Stijgen	- 297,94 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>616</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1881) Luchtverkeer   Stijgen	-	288,70 kg/j
<b>617</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1882) Luchtverkeer   Stijgen	-	267,69 kg/j
<b>618</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1883) Luchtverkeer   Stijgen	-	267,70 kg/j
<b>619</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1884) Luchtverkeer   Stijgen	-	267,70 kg/j
<b>620</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1885) Luchtverkeer   Stijgen	-	252,55 kg/j
<b>621</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1886) Luchtverkeer   Stijgen	-	255,30 kg/j
<b>622</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1887) Luchtverkeer   Stijgen	-	255,30 kg/j
<b>623</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1912) Luchtverkeer   Stijgen	-	296,25 kg/j
<b>624</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1913) Luchtverkeer   Stijgen	-	296,25 kg/j
<b>625</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1914) Luchtverkeer   Stijgen	-	296,25 kg/j
<b>626</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1915) Luchtverkeer   Stijgen	-	199,11 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>627</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1916) Luchtverkeer   Stijgen	-	167,66 kg/j
<b>628</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1917) Luchtverkeer   Stijgen	-	167,65 kg/j
<b>629</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1918) Luchtverkeer   Stijgen	-	167,65 kg/j
<b>630</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1919) Luchtverkeer   Stijgen	-	167,65 kg/j
<b>631</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1920) Luchtverkeer   Stijgen	-	167,65 kg/j
<b>632</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1921) Luchtverkeer   Stijgen	-	143,10 kg/j
<b>633</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1922) Luchtverkeer   Stijgen	-	143,10 kg/j
<b>634</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1923) Luchtverkeer   Stijgen	-	134,26 kg/j
<b>635</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1924) Luchtverkeer   Stijgen	-	131,20 kg/j
<b>636</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1925) Luchtverkeer   Stijgen	-	131,84 kg/j
<b>637</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1945) Luchtverkeer   Stijgen	-	127,83 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>638</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1946) Luchtverkeer   Stijgen	- 123,42 kg/j
<b>639</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1947) Luchtverkeer   Stijgen	- 114,36 kg/j
<b>640</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1948) Luchtverkeer   Stijgen	- 114,37 kg/j
<b>641</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1949) Luchtverkeer   Stijgen	- 114,37 kg/j
<b>642</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1950) Luchtverkeer   Stijgen	- 114,37 kg/j
<b>643</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1951) Luchtverkeer   Stijgen	- 109,22 kg/j
<b>644</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (1952) Luchtverkeer   Stijgen	- 109,29 kg/j
<b>645</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2042) Luchtverkeer   Stijgen	- 34,19 kg/j
<b>646</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2043) Luchtverkeer   Stijgen	- 34,50 kg/j
<b>647</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2044) Luchtverkeer   Stijgen	- 34,50 kg/j
<b>648</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2045) Luchtverkeer   Stijgen	- 34,50 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>649</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2046) Luchtverkeer   Stijgen	-	23,41 kg/j
<b>650</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2047) Luchtverkeer   Stijgen	-	19,98 kg/j
<b>651</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2048) Luchtverkeer   Stijgen	-	19,98 kg/j
<b>652</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2049) Luchtverkeer   Stijgen	-	19,98 kg/j
<b>653</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2050) Luchtverkeer   Stijgen	-	19,98 kg/j
<b>654</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2051) Luchtverkeer   Stijgen	-	19,98 kg/j
<b>655</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2052) Luchtverkeer   Stijgen	-	19,98 kg/j
<b>656</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2053) Luchtverkeer   Stijgen	-	17,19 kg/j
<b>657</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2054) Luchtverkeer   Stijgen	-	17,19 kg/j
<b>658</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2055) Luchtverkeer   Stijgen	-	15,89 kg/j
<b>659</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2056) Luchtverkeer   Stijgen	-	15,89 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>660</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2057) Luchtverkeer   Stijgen	- 14,99 kg/j
<b>661</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2058) Luchtverkeer   Stijgen	- 14,02 kg/j
<b>662</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2059) Luchtverkeer   Stijgen	- 14,02 kg/j
<b>663</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2060) Luchtverkeer   Stijgen	- 14,02 kg/j
<b>664</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2061) Luchtverkeer   Stijgen	- 14,02 kg/j
<b>665</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2062) Luchtverkeer   Stijgen	- 13,14 kg/j
<b>666</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2063) Luchtverkeer   Stijgen	- 13,21 kg/j
<b>667</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2064) Luchtverkeer   Stijgen	- 13,21 kg/j
<b>668</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2065) Luchtverkeer   Stijgen	- 13,21 kg/j
<b>669</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2066) Luchtverkeer   Stijgen	- 13,21 kg/j
<b>670</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2275) Luchtverkeer   Landen	- 12,22 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>671</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2276) Luchtverkeer   Landen	-	12,22 kg/j
<b>672</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2277) Luchtverkeer   Landen	-	12,22 kg/j
<b>673</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2278) Luchtverkeer   Landen	-	12,22 kg/j
<b>674</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2279) Luchtverkeer   Landen	-	12,22 kg/j
<b>675</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2280) Luchtverkeer   Landen	-	12,22 kg/j
<b>676</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2281) Luchtverkeer   Landen	-	12,22 kg/j
<b>677</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2282) Luchtverkeer   Landen	-	12,22 kg/j
<b>678</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2283) Luchtverkeer   Landen	-	12,22 kg/j
<b>679</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2284) Luchtverkeer   Landen	-	12,22 kg/j
<b>680</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2285) Luchtverkeer   Landen	-	12,22 kg/j
<b>681</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2286) Luchtverkeer   Landen	-	12,22 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>682</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2287) Luchtverkeer   Landen	-	12,22 kg/j
<b>683</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2288) Luchtverkeer   Landen	-	12,22 kg/j
<b>684</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2289) Luchtverkeer   Landen	-	12,22 kg/j
<b>685</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2290) Luchtverkeer   Landen	-	12,22 kg/j
<b>686</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2291) Luchtverkeer   Landen	-	12,22 kg/j
<b>687</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2292) Luchtverkeer   Landen	-	12,22 kg/j
<b>688</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2293) Luchtverkeer   Landen	-	12,22 kg/j
<b>689</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2294) Luchtverkeer   Landen	-	12,22 kg/j
<b>690</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2295) Luchtverkeer   Landen	-	12,22 kg/j
<b>691</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2296) Luchtverkeer   Landen	-	11,59 kg/j
<b>692</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2297) Luchtverkeer   Landen	-	11,59 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>693</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2298) Luchtverkeer   Landen	-	11,59 kg/j
<b>694</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2299) Luchtverkeer   Landen	-	11,59 kg/j
<b>695</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2300) Luchtverkeer   Landen	-	10,53 kg/j
<b>696</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2301) Luchtverkeer   Landen	-	10,53 kg/j
<b>697</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2302) Luchtverkeer   Landen	-	10,53 kg/j
<b>698</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2303) Luchtverkeer   Landen	-	10,53 kg/j
<b>699</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2304) Luchtverkeer   Landen	-	10,53 kg/j
<b>700</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2305) Luchtverkeer   Landen	-	10,53 kg/j
<b>701</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2306) Luchtverkeer   Landen	-	10,53 kg/j
<b>702</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2307) Luchtverkeer   Landen	-	10,53 kg/j
<b>703</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2308) Luchtverkeer   Landen	-	10,53 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>704</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2309) Luchtverkeer   Landen	-	10,53 kg/j
<b>705</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2310) Luchtverkeer   Landen	-	10,53 kg/j
<b>706</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2311) Luchtverkeer   Landen	-	10,53 kg/j
<b>707</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2312) Luchtverkeer   Landen	-	10,53 kg/j
<b>708</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2313) Luchtverkeer   Landen	-	10,53 kg/j
<b>709</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2314) Luchtverkeer   Landen	-	10,53 kg/j
<b>710</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2315) Luchtverkeer   Landen	-	10,53 kg/j
<b>711</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2316) Luchtverkeer   Landen	-	258,67 kg/j
<b>712</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2317) Luchtverkeer   Landen	-	258,67 kg/j
<b>713</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2369) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>714</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2370) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>715</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2371) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>716</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2372) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>717</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2373) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>718</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2374) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>719</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2375) Luchtverkeer   Stijgen	-	3,05 kg/j
<b>720</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2408) Luchtverkeer   Landen	-	< 1 kg/j
<b>721</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2409) Luchtverkeer   Landen	-	< 1 kg/j
<b>722</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2410) Luchtverkeer   Landen	-	< 1 kg/j
<b>723</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2411) Luchtverkeer   Landen	-	< 1 kg/j
<b>724</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2412) Luchtverkeer   Landen	-	< 1 kg/j
<b>725</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2413) Luchtverkeer   Landen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>726</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2414) Luchtverkeer   Landen	-	< 1 kg/j
<b>727</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2415) Luchtverkeer   Landen	-	< 1 kg/j
<b>728</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2416) Luchtverkeer   Landen	-	< 1 kg/j
<b>729</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2421) Luchtverkeer   Landen	-	< 1 kg/j
<b>730</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2422) Luchtverkeer   Landen	-	< 1 kg/j
<b>731</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2423) Luchtverkeer   Landen	-	< 1 kg/j
<b>732</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2424) Luchtverkeer   Landen	-	< 1 kg/j
<b>733</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2425) Luchtverkeer   Landen	-	< 1 kg/j
<b>734</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2426) Luchtverkeer   Landen	-	< 1 kg/j
<b>735</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2427) Luchtverkeer   Landen	-	< 1 kg/j
<b>736</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2457) Luchtverkeer   Stijgen	-	2,22 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>737</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2458) Luchtverkeer   Stijgen	- 2,22 kg/j
<b>738</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2459) Luchtverkeer   Stijgen	- < 1 kg/j
<b>739</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2460) Luchtverkeer   Stijgen	- < 1 kg/j
<b>740</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2461) Luchtverkeer   Stijgen	- < 1 kg/j
<b>741</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2462) Luchtverkeer   Stijgen	- < 1 kg/j
<b>742</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2463) Luchtverkeer   Stijgen	- < 1 kg/j
<b>743</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2464) Luchtverkeer   Stijgen	- < 1 kg/j
<b>744</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2465) Luchtverkeer   Stijgen	- < 1 kg/j
<b>745</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2466) Luchtverkeer   Stijgen	- < 1 kg/j
<b>746</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2467) Luchtverkeer   Stijgen	- < 1 kg/j
<b>747</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2468) Luchtverkeer   Stijgen	- < 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>748</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2469) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>749</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2470) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>750</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2471) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>751</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2472) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>752</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2473) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>753</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2474) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>754</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2475) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>755</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2476) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>756</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2477) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>757</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2478) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>758</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2479) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>759</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2480) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>760</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2481) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>761</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2482) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>762</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2483) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>763</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2484) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>764</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2485) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>765</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2486) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>766</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2487) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>767</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2488) Luchtverkeer   Landen	-	< 1 kg/j
<b>768</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2489) Luchtverkeer   Landen	-	< 1 kg/j
<b>769</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2490) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>770</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2491) Luchtverkeer   Landen	-	< 1 kg/j
<b>771</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2492) Luchtverkeer   Landen	-	< 1 kg/j
<b>772</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2493) Luchtverkeer   Landen	-	< 1 kg/j
<b>773</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2494) Luchtverkeer   Landen	-	< 1 kg/j
<b>774</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2497) Luchtverkeer   Stijgen	-	12,07 kg/j
<b>775</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2498) Luchtverkeer   Stijgen	-	12,07 kg/j
<b>776</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2499) Luchtverkeer   Stijgen	-	4,02 kg/j
<b>777</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2502) Luchtverkeer   Landen	-	1,46 kg/j
<b>778</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2503) Luchtverkeer   Landen	-	1,46 kg/j
<b>779</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2504) Luchtverkeer   Landen	-	1,46 kg/j
<b>780</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2505) Luchtverkeer   Landen	-	1,46 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>781</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2506) Luchtverkeer   Landen	-	1,46 kg/j
<b>782</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2507) Luchtverkeer   Landen	-	1,46 kg/j
<b>783</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2508) Luchtverkeer   Landen	-	1,46 kg/j
<b>784</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2509) Luchtverkeer   Landen	-	< 1 kg/j
<b>785</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2755) Luchtverkeer   Stijgen	-	130,08 kg/j
<b>786</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2756) Luchtverkeer   Stijgen	-	131,74 kg/j
<b>787</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2757) Luchtverkeer   Stijgen	-	131,74 kg/j
<b>788</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2758) Luchtverkeer   Stijgen	-	131,74 kg/j
<b>789</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2759) Luchtverkeer   Stijgen	-	85,33 kg/j
<b>790</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2760) Luchtverkeer   Stijgen	-	74,40 kg/j
<b>791</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2761) Luchtverkeer   Stijgen	-	74,40 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>792</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2762) Luchtverkeer   Stijgen	-	74,40 kg/j
<b>793</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2763) Luchtverkeer   Stijgen	-	74,40 kg/j
<b>794</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2764) Luchtverkeer   Stijgen	-	65,02 kg/j
<b>795</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2765) Luchtverkeer   Stijgen	-	65,02 kg/j
<b>796</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2766) Luchtverkeer   Stijgen	-	60,99 kg/j
<b>797</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2767) Luchtverkeer   Stijgen	-	57,65 kg/j
<b>798</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2768) Luchtverkeer   Stijgen	-	57,65 kg/j
<b>799</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2769) Luchtverkeer   Stijgen	-	53,95 kg/j
<b>800</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2770) Luchtverkeer   Stijgen	-	53,95 kg/j
<b>801</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2771) Luchtverkeer   Stijgen	-	53,95 kg/j
<b>802</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2772) Luchtverkeer   Stijgen	-	50,96 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>803</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2773) Luchtverkeer   Stijgen	-	51,25 kg/j
<b>804</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2774) Luchtverkeer   Stijgen	-	51,25 kg/j
<b>805</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2775) Luchtverkeer   Stijgen	-	51,25 kg/j
<b>806</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2776) Luchtverkeer   Stijgen	-	51,25 kg/j
<b>807</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2777) Luchtverkeer   Stijgen	-	51,25 kg/j
<b>808</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2778) Luchtverkeer   Stijgen	-	51,25 kg/j
<b>809</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2853) Luchtverkeer   Stijgen	-	1,40 kg/j
<b>810</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2854) Luchtverkeer   Stijgen	-	1,40 kg/j
<b>811</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2855) Luchtverkeer   Stijgen	-	1,40 kg/j
<b>812</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2856) Luchtverkeer   Stijgen	-	1,40 kg/j
<b>813</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2857) Luchtverkeer   Stijgen	-	1,40 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>814</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2858) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>815</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2859) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>816</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2860) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>817</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2861) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>818</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2862) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>819</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2863) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>820</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2864) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>821</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2865) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>822</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2866) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>823</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2867) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>824</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2868) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>825</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2869) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>826</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2870) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>827</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2871) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>828</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2872) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>829</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2873) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>830</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2874) Luchtverkeer   Landen	-	< 1 kg/j
<b>831</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2875) Luchtverkeer   Landen	-	< 1 kg/j
<b>832</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2876) Luchtverkeer   Landen	-	< 1 kg/j
<b>833</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2877) Luchtverkeer   Landen	-	< 1 kg/j
<b>834</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2878) Luchtverkeer   Landen	-	< 1 kg/j
<b>835</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2879) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>836</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2880) Luchtverkeer   Landen	-	< 1 kg/j
<b>837</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2881) Luchtverkeer   Landen	-	< 1 kg/j
<b>838</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2882) Luchtverkeer   Landen	-	< 1 kg/j
<b>839</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2899) Luchtverkeer   Landen	-	< 1 kg/j
<b>840</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2900) Luchtverkeer   Landen	-	< 1 kg/j
<b>841</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2901) Luchtverkeer   Landen	-	< 1 kg/j
<b>842</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2902) Luchtverkeer   Landen	-	< 1 kg/j
<b>843</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2903) Luchtverkeer   Landen	-	< 1 kg/j
<b>844</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2904) Luchtverkeer   Landen	-	< 1 kg/j
<b>845</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2905) Luchtverkeer   Landen	-	< 1 kg/j
<b>846</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2906) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>847</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2912) Luchtverkeer   Landen	-	< 1 kg/j
<b>848</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2913) Luchtverkeer   Landen	-	< 1 kg/j
<b>849</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2914) Luchtverkeer   Landen	-	< 1 kg/j
<b>850</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2915) Luchtverkeer   Landen	-	< 1 kg/j
<b>851</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2916) Luchtverkeer   Landen	-	< 1 kg/j
<b>852</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2917) Luchtverkeer   Landen	-	< 1 kg/j
<b>853</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2918) Luchtverkeer   Landen	-	< 1 kg/j
<b>854</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2919) Luchtverkeer   Landen	-	< 1 kg/j
<b>855</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2920) Luchtverkeer   Landen	-	< 1 kg/j
<b>856</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2921) Luchtverkeer   Landen	-	< 1 kg/j
<b>857</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2922) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
858	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2923) Luchtverkeer   Landen	-	< 1 kg/j
859	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2924) Luchtverkeer   Landen	-	< 1 kg/j
860	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2925) Luchtverkeer   Landen	-	< 1 kg/j
861	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2926) Luchtverkeer   Landen	-	< 1 kg/j
862	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2927) Luchtverkeer   Landen	-	< 1 kg/j
863	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2928) Luchtverkeer   Landen	-	< 1 kg/j
864	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2929) Luchtverkeer   Landen	-	< 1 kg/j
865	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2930) Luchtverkeer   Landen	-	< 1 kg/j
866	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2931) Luchtverkeer   Landen	-	< 1 kg/j
867	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2932) Luchtverkeer   Landen	-	< 1 kg/j
868	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2998) Luchtverkeer   Landen	-	253,07 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
869	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (2999) Luchtverkeer   Landen	-	253,07 kg/j
870	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3000) Luchtverkeer   Landen	-	253,07 kg/j
871	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3001) Luchtverkeer   Landen	-	253,07 kg/j
872	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3002) Luchtverkeer   Landen	-	253,07 kg/j
873	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3003) Luchtverkeer   Landen	-	253,07 kg/j
874	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3004) Luchtverkeer   Landen	-	253,07 kg/j
875	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3005) Luchtverkeer   Landen	-	235,75 kg/j
876	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3006) Luchtverkeer   Landen	-	235,75 kg/j
877	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3007) Luchtverkeer   Landen	-	235,75 kg/j
878	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3008) Luchtverkeer   Landen	-	235,75 kg/j
879	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3009) Luchtverkeer   Landen	-	235,75 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>880</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3010) Luchtverkeer   Landen	-	235,75 kg/j
<b>881</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3011) Luchtverkeer   Landen	-	235,75 kg/j
<b>882</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3038) Luchtverkeer   Stijgen	-	8,83 kg/j
<b>883</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3039) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>884</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3040) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>885</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3041) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>886</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3042) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>887</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3043) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>888</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3044) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>889</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3045) Luchtverkeer   Stijgen	-	4,58 kg/j
<b>890</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3046) Luchtverkeer   Stijgen	-	5,47 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>891</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3047) Luchtverkeer   Stijgen	-	5,47 kg/j
<b>892</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3048) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>893</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3049) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>894</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3050) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>895</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3051) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>896</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3052) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>897</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3053) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>898</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3054) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>899</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3055) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>900</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3056) Luchtverkeer   Stijgen	-	3,37 kg/j
<b>901</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3057) Luchtverkeer   Stijgen	-	3,37 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>902</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3058) Luchtverkeer   Stijgen	- 3,37 kg/j
<b>903</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3059) Luchtverkeer   Stijgen	- 3,37 kg/j
<b>904</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3060) Luchtverkeer   Stijgen	- 3,37 kg/j
<b>905</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3061) Luchtverkeer   Stijgen	- 1,38 kg/j
<b>906</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3062) Luchtverkeer   Stijgen	- 1,38 kg/j
<b>907</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3063) Luchtverkeer   Stijgen	- 1,38 kg/j
<b>908</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3064) Luchtverkeer   Stijgen	- 1,38 kg/j
<b>909</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3065) Luchtverkeer   Stijgen	- 1,38 kg/j
<b>910</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3066) Luchtverkeer   Stijgen	- 1,12 kg/j
<b>911</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3067) Luchtverkeer   Landen	- < 1 kg/j
<b>912</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3068) Luchtverkeer   Landen	- < 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
913	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3069) Luchtverkeer   Landen	-	< 1 kg/j
914	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3070) Luchtverkeer   Landen	-	< 1 kg/j
915	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3071) Luchtverkeer   Landen	-	< 1 kg/j
916	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3072) Luchtverkeer   Landen	-	< 1 kg/j
917	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3073) Luchtverkeer   Landen	-	< 1 kg/j
918	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3074) Luchtverkeer   Landen	-	< 1 kg/j
919	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3078) Luchtverkeer   Stijgen	-	3,26 kg/j
920	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3079) Luchtverkeer   Stijgen	-	2,94 kg/j
921	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3080) Luchtverkeer   Stijgen	-	2,95 kg/j
922	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3081) Luchtverkeer   Stijgen	-	2,89 kg/j
923	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3082) Luchtverkeer   Stijgen	-	2,02 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>924</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3083) Luchtverkeer   Stijgen	- 2,24 kg/j
<b>925</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3084) Luchtverkeer   Stijgen	- 2,41 kg/j
<b>926</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3091) Luchtverkeer   Stijgen	- 1,33 kg/j
<b>927</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3092) Luchtverkeer   Stijgen	- 1,33 kg/j
<b>928</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3093) Luchtverkeer   Stijgen	- 1,33 kg/j
<b>929</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3094) Luchtverkeer   Stijgen	- 1,33 kg/j
<b>930</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3095) Luchtverkeer   Stijgen	- 1,33 kg/j
<b>931</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3096) Luchtverkeer   Stijgen	- 1,33 kg/j
<b>932</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3097) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>933</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3098) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>934</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3099) Luchtverkeer   Stijgen	- 1,29 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>935</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3100) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>936</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3101) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>937</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3102) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>938</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3103) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>939</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3104) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>940</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3105) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>941</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3106) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>942</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3107) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>943</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3108) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>944</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3109) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>945</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3110) Luchtverkeer   Stijgen	-	1,29 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>946</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3111) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>947</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3112) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>948</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3113) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>949</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3114) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>950</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3115) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>951</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3116) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>952</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3117) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>953</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3118) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>954</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3119) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>955</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3120) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>956</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3121) Luchtverkeer   Stijgen	- 1,29 kg/j




Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>957</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3122) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>958</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3123) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>959</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3124) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>960</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3125) Luchtverkeer   Stijgen	-	1,29 kg/j
<b>961</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3126) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>962</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3644) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>963</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3645) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>964</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3646) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>965</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3647) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>966</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3648) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>967</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3671) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>968</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3672) Luchtverkeer   Landen	-	< 1 kg/j
<b>969</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3673) Luchtverkeer   Landen	-	< 1 kg/j
<b>970</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3674) Luchtverkeer   Landen	-	< 1 kg/j
<b>971</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3675) Luchtverkeer   Landen	-	< 1 kg/j
<b>972</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3676) Luchtverkeer   Landen	-	< 1 kg/j
<b>973</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3677) Luchtverkeer   Landen	-	< 1 kg/j
<b>974</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3678) Luchtverkeer   Landen	-	< 1 kg/j
<b>975</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3679) Luchtverkeer   Landen	-	< 1 kg/j
<b>976</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3683) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>977</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3684) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>978</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3685) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>979</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3686) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>980</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3687) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>981</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3688) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>982</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3689) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>983</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3690) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>984</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3691) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>985</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3692) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>986</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3693) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>987</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3694) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>988</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3695) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>989</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3696) Luchtverkeer   Stijgen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>990</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3697) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>991</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3698) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>992</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3699) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>993</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3700) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>994</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3701) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>995</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3702) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>996</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3703) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>997</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3704) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>998</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3705) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>999</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3706) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1000</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3707) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1001</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3708) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1002</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3709) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1003</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3710) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1004</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3711) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1005</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3712) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1006</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3713) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1007</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3714) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1008</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3715) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1009</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3716) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1010</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3717) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1011</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3718) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1012</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3719) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1013</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3720) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1014</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3721) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1015</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3722) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1016</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3723) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1017</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3724) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1018</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3725) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1019</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3726) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1020</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3727) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1021</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3728) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1022</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3729) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1023</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3730) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1024</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3731) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1025</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4193) Luchtverkeer   Stijgen	-	378,74 kg/j
<b>1026</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4194) Luchtverkeer   Stijgen	-	387,25 kg/j
<b>1027</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4195) Luchtverkeer   Stijgen	-	387,25 kg/j
<b>1028</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4196) Luchtverkeer   Stijgen	-	387,25 kg/j
<b>1029</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4197) Luchtverkeer   Stijgen	-	218,12 kg/j
<b>1030</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4198) Luchtverkeer   Stijgen	-	217,95 kg/j
<b>1031</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4199) Luchtverkeer   Stijgen	-	195,06 kg/j
<b>1032</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4200) Luchtverkeer   Stijgen	-	195,06 kg/j
<b>1033</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4201) Luchtverkeer   Stijgen	-	195,06 kg/j






Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1034</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4202) Luchtverkeer   Stijgen	-	195,06 kg/j
<b>1035</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4203) Luchtverkeer   Stijgen	-	179,42 kg/j
<b>1036</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4204) Luchtverkeer   Stijgen	-	180,66 kg/j
<b>1037</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4226) Luchtverkeer   Stijgen	-	176,05 kg/j
<b>1038</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4227) Luchtverkeer   Stijgen	-	160,31 kg/j
<b>1039</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4228) Luchtverkeer   Stijgen	-	160,31 kg/j
<b>1040</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4229) Luchtverkeer   Stijgen	-	160,31 kg/j
<b>1041</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4230) Luchtverkeer   Stijgen	-	160,31 kg/j
<b>1042</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4231) Luchtverkeer   Stijgen	-	160,31 kg/j
<b>1043</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4232) Luchtverkeer   Stijgen	-	160,31 kg/j
<b>1044</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4233) Luchtverkeer   Stijgen	-	160,31 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1045	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4234) Luchtverkeer   Stijgen	-	148,75 kg/j
1046	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4255) Luchtverkeer   Landen	-	< 1 kg/j
1047	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4256) Luchtverkeer   Landen	-	< 1 kg/j
1048	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4257) Luchtverkeer   Landen	-	< 1 kg/j
1049	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4258) Luchtverkeer   Landen	-	< 1 kg/j
1050	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4259) Luchtverkeer   Landen	-	< 1 kg/j
1051	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4260) Luchtverkeer   Landen	-	< 1 kg/j
1052	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4261) Luchtverkeer   Landen	-	< 1 kg/j
1053	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4262) Luchtverkeer   Landen	-	< 1 kg/j
1054	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4263) Luchtverkeer   Landen	-	< 1 kg/j
1055	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4264) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1056</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4265) Luchtverkeer   Landen	-	< 1 kg/j
<b>1057</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4266) Luchtverkeer   Landen	-	< 1 kg/j
<b>1058</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4267) Luchtverkeer   Landen	-	< 1 kg/j
<b>1059</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4268) Luchtverkeer   Landen	-	< 1 kg/j
<b>1060</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4269) Luchtverkeer   Landen	-	< 1 kg/j
<b>1061</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4270) Luchtverkeer   Landen	-	< 1 kg/j
<b>1062</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4271) Luchtverkeer   Landen	-	< 1 kg/j
<b>1063</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4272) Luchtverkeer   Landen	-	< 1 kg/j
<b>1064</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4273) Luchtverkeer   Landen	-	< 1 kg/j
<b>1065</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4274) Luchtverkeer   Landen	-	< 1 kg/j
<b>1066</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4275) Luchtverkeer   Landen	-	< 1 kg/j























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1067	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4276) Luchtverkeer   Landen	-	< 1 kg/j
1068	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4277) Luchtverkeer   Landen	-	< 1 kg/j
1069	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4278) Luchtverkeer   Landen	-	< 1 kg/j
1070	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4279) Luchtverkeer   Landen	-	< 1 kg/j
1071	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4280) Luchtverkeer   Landen	-	< 1 kg/j
1072	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4281) Luchtverkeer   Landen	-	< 1 kg/j
1073	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4282) Luchtverkeer   Landen	-	< 1 kg/j
1074	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4283) Luchtverkeer   Landen	-	< 1 kg/j
1075	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4284) Luchtverkeer   Landen	-	< 1 kg/j
1076	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4285) Luchtverkeer   Landen	-	< 1 kg/j
1077	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4286) Luchtverkeer   Landen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1078</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4287) Luchtverkeer   Landen	-	< 1 kg/j
<b>1079</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4288) Luchtverkeer   Landen	-	< 1 kg/j
<b>1080</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4289) Luchtverkeer   Landen	-	< 1 kg/j
<b>1081</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4292) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1082</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4293) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1083</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4294) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1084</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4295) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1085</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4296) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1086</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4297) Luchtverkeer   Stijgen	-	3,62 kg/j
<b>1087</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4319) Luchtverkeer   Landen	-	< 1 kg/j
<b>1088</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4320) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1089	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4321) Luchtverkeer   Landen	-	< 1 kg/j
1090	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4322) Luchtverkeer   Landen	-	< 1 kg/j
1091	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4323) Luchtverkeer   Landen	-	< 1 kg/j
1092	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4324) Luchtverkeer   Landen	-	< 1 kg/j
1093	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4325) Luchtverkeer   Landen	-	< 1 kg/j
1094	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4326) Luchtverkeer   Landen	-	< 1 kg/j
1095	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4327) Luchtverkeer   Landen	-	< 1 kg/j
1096	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4332) Luchtverkeer   Stijgen	-	< 1 kg/j
1097	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4333) Luchtverkeer   Stijgen	-	< 1 kg/j
1098	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4334) Luchtverkeer   Stijgen	-	< 1 kg/j
1099	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4335) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1100</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4336) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1101</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4337) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1102</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4338) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1103</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4449) Luchtverkeer   Stijgen	-	144,25 kg/j
<b>1104</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4450) Luchtverkeer   Stijgen	-	145,67 kg/j
<b>1105</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4451) Luchtverkeer   Stijgen	-	145,67 kg/j
<b>1106</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4452) Luchtverkeer   Stijgen	-	99,38 kg/j
<b>1107</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4453) Luchtverkeer   Stijgen	-	84,93 kg/j
<b>1108</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4454) Luchtverkeer   Stijgen	-	84,93 kg/j
<b>1109</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4455) Luchtverkeer   Stijgen	-	84,93 kg/j
<b>1110</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4456) Luchtverkeer   Stijgen	-	84,93 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4457) Luchtverkeer   Stijgen	-	74,04 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4458) Luchtverkeer   Stijgen	-	71,71 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4459) Luchtverkeer   Stijgen	-	71,87 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4482) Luchtverkeer   Stijgen	-	70,23 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4483) Luchtverkeer   Stijgen	-	64,03 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4484) Luchtverkeer   Stijgen	-	64,03 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4485) Luchtverkeer   Stijgen	-	64,03 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4486) Luchtverkeer   Stijgen	-	64,03 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4487) Luchtverkeer   Stijgen	-	64,03 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4488) Luchtverkeer   Stijgen	-	59,32 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4489) Luchtverkeer   Stijgen	-	59,88 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1122</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4747) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1123</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4748) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1124</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4749) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1125</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4750) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1126</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4751) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1127</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4752) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1128</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4775) Luchtverkeer   Landen	-	< 1 kg/j
<b>1129</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4776) Luchtverkeer   Landen	-	< 1 kg/j
<b>1130</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4777) Luchtverkeer   Landen	-	< 1 kg/j
<b>1131</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4778) Luchtverkeer   Landen	-	< 1 kg/j
<b>1132</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4779) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1133</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4780) Luchtverkeer   Landen	-	< 1 kg/j
<b>1134</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4781) Luchtverkeer   Landen	-	< 1 kg/j
<b>1135</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4782) Luchtverkeer   Landen	-	< 1 kg/j
<b>1136</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4802) Luchtverkeer   Stijgen	-	1,33 kg/j
<b>1137</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4803) Luchtverkeer   Stijgen	-	1,33 kg/j
<b>1138</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4804) Luchtverkeer   Stijgen	-	1,33 kg/j
<b>1139</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4805) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1140</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4806) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1141</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4807) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1142</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4808) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1143</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4809) Luchtverkeer   Stijgen	-	1,30 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1144</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4810) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1145</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4811) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1146</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4812) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1147</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4813) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1148</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4814) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1149</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4815) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1150</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4816) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1151</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4817) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1152</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4818) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1153</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4819) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1154</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4820) Luchtverkeer   Stijgen	-	1,30 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1155</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4821) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1156</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4822) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1157</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4823) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1158</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4824) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1159</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4825) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1160</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4826) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1161</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4827) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1162</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4828) Luchtverkeer   Stijgen	-	1,30 kg/j
<b>1163</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4829) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1164</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4831) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1165</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4832) Luchtverkeer   Stijgen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1166</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4833) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1167</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4862) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1168</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4863) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1169</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4864) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1170</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4865) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1171</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4866) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1172</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4867) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1173</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4868) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1174</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (4869) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1175</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5151) Luchtverkeer   Landen	-	33,90 kg/j
<b>1176</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5152) Luchtverkeer   Landen	-	33,90 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1177</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5153) Luchtverkeer   Landen	-	33,90 kg/j
<b>1178</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5154) Luchtverkeer   Landen	-	33,90 kg/j
<b>1179</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5155) Luchtverkeer   Landen	-	33,90 kg/j
<b>1180</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5156) Luchtverkeer   Landen	-	33,90 kg/j
<b>1181</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5157) Luchtverkeer   Landen	-	33,90 kg/j
<b>1182</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5158) Luchtverkeer   Landen	-	30,46 kg/j
<b>1183</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5159) Luchtverkeer   Landen	-	30,46 kg/j
<b>1184</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5160) Luchtverkeer   Landen	-	30,46 kg/j
<b>1185</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5161) Luchtverkeer   Landen	-	30,46 kg/j
<b>1186</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5162) Luchtverkeer   Landen	-	30,46 kg/j
<b>1187</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5163) Luchtverkeer   Landen	-	30,46 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1188</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5164) Luchtverkeer   Landen	-	30,46 kg/j
<b>1189</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5366) Luchtverkeer   Stijgen	-	2,00 kg/j
<b>1190</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5367) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1191</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5368) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1192</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5369) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1193</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5370) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1194</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5371) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1195</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5372) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1196</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5373) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1197</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5374) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1198</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5375) Luchtverkeer   Stijgen	-	1,94 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1199</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5376) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1200</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5377) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1201</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5378) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1202</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5379) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1203</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5380) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1204</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5381) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1205</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5382) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1206</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5383) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1207</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5384) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1208</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5385) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1209</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5386) Luchtverkeer   Stijgen	-	1,94 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1210</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5387) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1211</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5388) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1212</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5389) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1213</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5390) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1214</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5391) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1215</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5392) Luchtverkeer   Stijgen	-	1,92 kg/j
<b>1216</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5394) Luchtverkeer   Landen	-	4,11 kg/j
<b>1217</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5395) Luchtverkeer   Landen	-	3,54 kg/j
<b>1218</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5396) Luchtverkeer   Landen	-	1,77 kg/j
<b>1219</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5397) Luchtverkeer   Landen	-	1,43 kg/j
<b>1220</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5398) Luchtverkeer   Landen	-	1,13 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1221</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5399) Luchtverkeer   Landen	-	1,12 kg/j
<b>1222</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5400) Luchtverkeer   Landen	-	1,12 kg/j
<b>1223</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5401) Luchtverkeer   Landen	-	1,12 kg/j
<b>1224</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5402) Luchtverkeer   Landen	-	1,12 kg/j
<b>1225</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5403) Luchtverkeer   Landen	-	1,12 kg/j
<b>1226</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5404) Luchtverkeer   Landen	-	< 1 kg/j
<b>1227</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5405) Luchtverkeer   Landen	-	< 1 kg/j
<b>1228</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5406) Luchtverkeer   Landen	-	< 1 kg/j
<b>1229</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5407) Luchtverkeer   Landen	-	< 1 kg/j
<b>1230</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5408) Luchtverkeer   Landen	-	< 1 kg/j
<b>1231</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5409) Luchtverkeer   Landen	-	< 1 kg/j











Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1232</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5410) Luchtverkeer   Landen	-	< 1 kg/j
<b>1233</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5411) Luchtverkeer   Landen	-	< 1 kg/j
<b>1234</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5412) Luchtverkeer   Landen	-	< 1 kg/j
<b>1235</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5413) Luchtverkeer   Landen	-	< 1 kg/j
<b>1236</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5414) Luchtverkeer   Landen	-	< 1 kg/j
<b>1237</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5415) Luchtverkeer   Landen	-	< 1 kg/j
<b>1238</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5416) Luchtverkeer   Landen	-	< 1 kg/j
<b>1239</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5417) Luchtverkeer   Landen	-	< 1 kg/j
<b>1240</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5418) Luchtverkeer   Landen	-	< 1 kg/j
<b>1241</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5419) Luchtverkeer   Landen	-	< 1 kg/j
<b>1242</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5420) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1243	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5421) Luchtverkeer   Landen	-	< 1 kg/j
1244	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5422) Luchtverkeer   Landen	-	< 1 kg/j
1245	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5423) Luchtverkeer   Landen	-	< 1 kg/j
1246	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5424) Luchtverkeer   Landen	-	< 1 kg/j
1247	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5425) Luchtverkeer   Landen	-	< 1 kg/j
1248	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5426) Luchtverkeer   Landen	-	< 1 kg/j
1249	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5427) Luchtverkeer   Landen	-	< 1 kg/j
1250	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5428) Luchtverkeer   Landen	-	< 1 kg/j
1251	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5429) Luchtverkeer   Landen	-	< 1 kg/j
1252	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5430) Luchtverkeer   Landen	-	< 1 kg/j
1253	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5431) Luchtverkeer   Landen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1254</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5437) Luchtverkeer   Stijgen	-	103,30 kg/j
<b>1255</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5438) Luchtverkeer   Stijgen	-	104,79 kg/j
<b>1256</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5439) Luchtverkeer   Stijgen	-	104,79 kg/j
<b>1257</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5440) Luchtverkeer   Stijgen	-	104,79 kg/j
<b>1258</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5441) Luchtverkeer   Stijgen	-	104,79 kg/j
<b>1259</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5442) Luchtverkeer   Stijgen	-	67,55 kg/j
<b>1260</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5443) Luchtverkeer   Stijgen	-	67,49 kg/j
<b>1261</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5444) Luchtverkeer   Stijgen	-	62,17 kg/j
<b>1262</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5445) Luchtverkeer   Stijgen	-	62,17 kg/j
<b>1263</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5446) Luchtverkeer   Stijgen	-	59,62 kg/j
<b>1264</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5447) Luchtverkeer   Stijgen	-	60,08 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1265</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5448) Luchtverkeer   Stijgen	-	60,08 kg/j
<b>1266</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5449) Luchtverkeer   Stijgen	-	60,08 kg/j
<b>1267</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5469) Luchtverkeer   Stijgen	-	53,56 kg/j
<b>1268</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5470) Luchtverkeer   Stijgen	-	53,61 kg/j
<b>1269</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5471) Luchtverkeer   Stijgen	-	53,61 kg/j
<b>1270</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5472) Luchtverkeer   Stijgen	-	53,61 kg/j
<b>1271</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5473) Luchtverkeer   Stijgen	-	53,61 kg/j
<b>1272</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5474) Luchtverkeer   Stijgen	-	53,61 kg/j
<b>1273</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5475) Luchtverkeer   Stijgen	-	49,26 kg/j
<b>1274</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5476) Luchtverkeer   Stijgen	-	49,63 kg/j
<b>1275</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5477) Luchtverkeer   Stijgen	-	49,63 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1276</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5478) Luchtverkeer   Stijgen	-	49,63 kg/j
<b>1277</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5747) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1278</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5748) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1279</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5749) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1280</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5750) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1281</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5751) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1282</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5752) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1283</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5753) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1284</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5796) Luchtverkeer   Stijgen	-	2,10 kg/j
<b>1285</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5797) Luchtverkeer   Stijgen	-	2,10 kg/j
<b>1286</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5798) Luchtverkeer   Stijgen	-	2,10 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1287</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5799) Luchtverkeer   Stijgen	-	2,10 kg/j
<b>1288</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5800) Luchtverkeer   Stijgen	-	2,10 kg/j
<b>1289</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5801) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1290</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5802) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1291</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5803) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1292</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5804) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1293</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5805) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1294</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5806) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1295</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5807) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1296</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5808) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1297</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5809) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1298</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5810) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1299</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5811) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1300</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5812) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1301</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5813) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1302</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5814) Luchtverkeer   Landen	-	< 1 kg/j
<b>1303</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5815) Luchtverkeer   Landen	-	< 1 kg/j
<b>1304</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5816) Luchtverkeer   Landen	-	< 1 kg/j
<b>1305</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5817) Luchtverkeer   Landen	-	< 1 kg/j
<b>1306</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5818) Luchtverkeer   Landen	-	< 1 kg/j
<b>1307</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5819) Luchtverkeer   Landen	-	< 1 kg/j
<b>1308</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5820) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1309</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5821) Luchtverkeer   Landen	-	< 1 kg/j
<b>1310</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5822) Luchtverkeer   Landen	-	< 1 kg/j
<b>1311</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5823) Luchtverkeer   Landen	-	< 1 kg/j
<b>1312</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5826) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1313</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5827) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1314</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5828) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1315</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5829) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1316</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5830) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1317</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5831) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1318</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (5832) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1319</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6010) Luchtverkeer   Stijgen	-	166,57 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1320</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6011) Luchtverkeer   Stijgen	- 167,48 kg/j
<b>1321</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6012) Luchtverkeer   Stijgen	- 167,48 kg/j
<b>1322</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6013) Luchtverkeer   Stijgen	- 109,06 kg/j
<b>1323</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6014) Luchtverkeer   Stijgen	- 94,13 kg/j
<b>1324</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6015) Luchtverkeer   Stijgen	- 94,13 kg/j
<b>1325</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6016) Luchtverkeer   Stijgen	- 94,13 kg/j
<b>1326</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6017) Luchtverkeer   Stijgen	- 94,13 kg/j
<b>1327</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6018) Luchtverkeer   Stijgen	- 82,22 kg/j
<b>1328</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6019) Luchtverkeer   Stijgen	- 82,22 kg/j
<b>1329</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6020) Luchtverkeer   Stijgen	- 76,31 kg/j
<b>1330</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6021) Luchtverkeer   Stijgen	- 76,31 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1331</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6022) Luchtverkeer   Stijgen	-	71,86 kg/j
<b>1332</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6023) Luchtverkeer   Stijgen	-	67,22 kg/j
<b>1333</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6024) Luchtverkeer   Stijgen	-	67,22 kg/j
<b>1334</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6025) Luchtverkeer   Stijgen	-	67,22 kg/j
<b>1335</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6026) Luchtverkeer   Stijgen	-	63,27 kg/j
<b>1336</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6027) Luchtverkeer   Stijgen	-	63,68 kg/j
<b>1337</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6028) Luchtverkeer   Stijgen	-	63,68 kg/j
<b>1338</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6029) Luchtverkeer   Stijgen	-	63,68 kg/j
<b>1339</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6030) Luchtverkeer   Stijgen	-	63,68 kg/j
<b>1340</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6031) Luchtverkeer   Stijgen	-	63,68 kg/j
<b>1341</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6032) Luchtverkeer   Stijgen	-	63,68 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1342</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6034) Luchtverkeer   Landen	-	< 1 kg/j
<b>1343</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6035) Luchtverkeer   Landen	-	< 1 kg/j
<b>1344</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6036) Luchtverkeer   Landen	-	< 1 kg/j
<b>1345</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6037) Luchtverkeer   Landen	-	< 1 kg/j
<b>1346</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6038) Luchtverkeer   Landen	-	< 1 kg/j
<b>1347</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6039) Luchtverkeer   Landen	-	< 1 kg/j
<b>1348</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6040) Luchtverkeer   Landen	-	< 1 kg/j
<b>1349</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6041) Luchtverkeer   Landen	-	< 1 kg/j
<b>1350</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6047) Luchtverkeer   Landen	-	< 1 kg/j
<b>1351</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6048) Luchtverkeer   Landen	-	< 1 kg/j
<b>1352</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6049) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1353</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6050) Luchtverkeer   Landen	-	< 1 kg/j
<b>1354</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6051) Luchtverkeer   Landen	-	< 1 kg/j
<b>1355</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6052) Luchtverkeer   Landen	-	< 1 kg/j
<b>1356</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6053) Luchtverkeer   Landen	-	< 1 kg/j
<b>1357</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6054) Luchtverkeer   Landen	-	< 1 kg/j
<b>1358</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6069) Luchtverkeer   Landen	-	2,74 kg/j
<b>1359</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6070) Luchtverkeer   Landen	-	2,36 kg/j
<b>1360</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6071) Luchtverkeer   Landen	-	2,36 kg/j
<b>1361</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6072) Luchtverkeer   Landen	-	1,90 kg/j
<b>1362</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6073) Luchtverkeer   Landen	-	< 1 kg/j
<b>1363</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6074) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1364</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6075) Luchtverkeer   Landen	-	< 1 kg/j
<b>1365</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6076) Luchtverkeer   Landen	-	< 1 kg/j
<b>1366</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6077) Luchtverkeer   Landen	-	< 1 kg/j
<b>1367</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6078) Luchtverkeer   Landen	-	< 1 kg/j
<b>1368</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6079) Luchtverkeer   Landen	-	< 1 kg/j
<b>1369</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6080) Luchtverkeer   Landen	-	< 1 kg/j
<b>1370</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6081) Luchtverkeer   Landen	-	< 1 kg/j
<b>1371</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6082) Luchtverkeer   Landen	-	< 1 kg/j
<b>1372</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6083) Luchtverkeer   Landen	-	< 1 kg/j
<b>1373</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6084) Luchtverkeer   Landen	-	< 1 kg/j
<b>1374</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6085) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1375</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6086) Luchtverkeer   Landen	-	< 1 kg/j
<b>1376</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6087) Luchtverkeer   Landen	-	< 1 kg/j
<b>1377</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6088) Luchtverkeer   Landen	-	< 1 kg/j
<b>1378</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6089) Luchtverkeer   Landen	-	< 1 kg/j
<b>1379</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6090) Luchtverkeer   Landen	-	< 1 kg/j
<b>1380</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6091) Luchtverkeer   Landen	-	< 1 kg/j
<b>1381</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6092) Luchtverkeer   Landen	-	< 1 kg/j
<b>1382</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6093) Luchtverkeer   Landen	-	< 1 kg/j
<b>1383</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6094) Luchtverkeer   Landen	-	< 1 kg/j
<b>1384</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6095) Luchtverkeer   Landen	-	< 1 kg/j
<b>1385</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6096) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1386</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6097) Luchtverkeer   Landen	-	< 1 kg/j
<b>1387</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6098) Luchtverkeer   Landen	-	< 1 kg/j
<b>1388</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6099) Luchtverkeer   Landen	-	< 1 kg/j
<b>1389</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6100) Luchtverkeer   Landen	-	< 1 kg/j
<b>1390</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6101) Luchtverkeer   Landen	-	< 1 kg/j
<b>1391</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6102) Luchtverkeer   Landen	-	< 1 kg/j
<b>1392</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6103) Luchtverkeer   Landen	-	< 1 kg/j
<b>1393</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6104) Luchtverkeer   Landen	-	< 1 kg/j
<b>1394</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6105) Luchtverkeer   Landen	-	< 1 kg/j
<b>1395</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6106) Luchtverkeer   Landen	-	< 1 kg/j
<b>1396</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6107) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1397	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6108) Luchtverkeer   Landen	-	< 1 kg/j
1398	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6109) Luchtverkeer   Landen	-	< 1 kg/j
1399	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6110) Luchtverkeer   Landen	-	< 1 kg/j
1400	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6111) Luchtverkeer   Landen	-	< 1 kg/j
1401	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6112) Luchtverkeer   Landen	-	< 1 kg/j
1402	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6113) Luchtverkeer   Landen	-	< 1 kg/j
1403	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6114) Luchtverkeer   Landen	-	< 1 kg/j
1404	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6156) Luchtverkeer   Stijgen	-	< 1 kg/j
1405	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6157) Luchtverkeer   Stijgen	-	< 1 kg/j
1406	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6158) Luchtverkeer   Stijgen	-	< 1 kg/j
1407	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6159) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1408</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6160) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1409</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6161) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1410</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6162) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1411</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6163) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1412</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6164) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1413</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6165) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1414</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6166) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1415</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6167) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1416</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6168) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1417</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6169) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1418</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6170) Luchtverkeer   Stijgen	-	< 1 kg/j











Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1419	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6171) Luchtverkeer   Stijgen	-	< 1 kg/j
1420	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6172) Luchtverkeer   Stijgen	-	< 1 kg/j
1421	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6173) Luchtverkeer   Stijgen	-	< 1 kg/j
1422	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6174) Luchtverkeer   Stijgen	-	< 1 kg/j
1423	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6175) Luchtverkeer   Stijgen	-	< 1 kg/j
1424	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6176) Luchtverkeer   Stijgen	-	< 1 kg/j
1425	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6177) Luchtverkeer   Stijgen	-	< 1 kg/j
1426	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6178) Luchtverkeer   Stijgen	-	< 1 kg/j
1427	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6179) Luchtverkeer   Stijgen	-	< 1 kg/j
1428	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6180) Luchtverkeer   Stijgen	-	< 1 kg/j
1429	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6181) Luchtverkeer   Stijgen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1430</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6182) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1431</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6183) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1432</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6184) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1433</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6185) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1434</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6186) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1435</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6187) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1436</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6188) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1437</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6189) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1438</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6190) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1439</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6191) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1440</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6192) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1441	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6193) Luchtverkeer   Stijgen	-	< 1 kg/j
1442	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6194) Luchtverkeer   Stijgen	-	< 1 kg/j
1443	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6195) Luchtverkeer   Stijgen	-	< 1 kg/j
1444	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6196) Luchtverkeer   Stijgen	-	< 1 kg/j
1445	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6197) Luchtverkeer   Stijgen	-	< 1 kg/j
1446	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6198) Luchtverkeer   Stijgen	-	< 1 kg/j
1447	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6199) Luchtverkeer   Stijgen	-	< 1 kg/j
1448	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6200) Luchtverkeer   Stijgen	-	< 1 kg/j
1449	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6201) Luchtverkeer   Stijgen	-	< 1 kg/j
1450	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6202) Luchtverkeer   Stijgen	-	< 1 kg/j
1451	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6204) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1452</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6205) Luchtverkeer   Landen	-	< 1 kg/j
<b>1453</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6206) Luchtverkeer   Landen	-	< 1 kg/j
<b>1454</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6207) Luchtverkeer   Landen	-	< 1 kg/j
<b>1455</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6208) Luchtverkeer   Landen	-	< 1 kg/j
<b>1456</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6209) Luchtverkeer   Landen	-	< 1 kg/j
<b>1457</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6210) Luchtverkeer   Landen	-	< 1 kg/j
<b>1458</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6211) Luchtverkeer   Landen	-	< 1 kg/j
<b>1459</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6212) Luchtverkeer   Landen	-	< 1 kg/j
<b>1460</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6213) Luchtverkeer   Landen	-	< 1 kg/j
<b>1461</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6629) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1462</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6630) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1463	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6631) Luchtverkeer   Stijgen	-	< 1 kg/j
1464	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6632) Luchtverkeer   Stijgen	-	< 1 kg/j
1465	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6633) Luchtverkeer   Stijgen	-	< 1 kg/j
1466	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6634) Luchtverkeer   Stijgen	-	< 1 kg/j
1467	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6635) Luchtverkeer   Stijgen	-	< 1 kg/j
1468	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6668) Luchtverkeer   Landen	-	< 1 kg/j
1469	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6669) Luchtverkeer   Landen	-	< 1 kg/j
1470	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6670) Luchtverkeer   Landen	-	< 1 kg/j
1471	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6671) Luchtverkeer   Landen	-	< 1 kg/j
1472	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6672) Luchtverkeer   Landen	-	< 1 kg/j
1473	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6673) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1474</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6674) Luchtverkeer   Landen	-	< 1 kg/j
<b>1475</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6675) Luchtverkeer   Landen	-	< 1 kg/j
<b>1476</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6676) Luchtverkeer   Landen	-	< 1 kg/j
<b>1477</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6677) Luchtverkeer   Landen	-	< 1 kg/j
<b>1478</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6688) Luchtverkeer   Landen	-	< 1 kg/j
<b>1479</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6689) Luchtverkeer   Landen	-	< 1 kg/j
<b>1480</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6690) Luchtverkeer   Landen	-	< 1 kg/j
<b>1481</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6691) Luchtverkeer   Landen	-	< 1 kg/j
<b>1482</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6692) Luchtverkeer   Landen	-	< 1 kg/j
<b>1483</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6693) Luchtverkeer   Landen	-	< 1 kg/j
<b>1484</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6694) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1485	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6695) Luchtverkeer   Landen	-	< 1 kg/j
1486	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6696) Luchtverkeer   Landen	-	< 1 kg/j
1487	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6697) Luchtverkeer   Landen	-	< 1 kg/j
1488	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6698) Luchtverkeer   Landen	-	< 1 kg/j
1489	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6699) Luchtverkeer   Landen	-	< 1 kg/j
1490	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6700) Luchtverkeer   Landen	-	< 1 kg/j
1491	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6701) Luchtverkeer   Landen	-	< 1 kg/j
1492	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6702) Luchtverkeer   Landen	-	< 1 kg/j
1493	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6703) Luchtverkeer   Landen	-	< 1 kg/j
1494	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6704) Luchtverkeer   Landen	-	< 1 kg/j
1495	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6705) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1496</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6706) Luchtverkeer   Landen	-	< 1 kg/j
<b>1497</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6707) Luchtverkeer   Landen	-	< 1 kg/j
<b>1498</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6708) Luchtverkeer   Landen	-	< 1 kg/j
<b>1499</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6709) Luchtverkeer   Landen	-	< 1 kg/j
<b>1500</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6710) Luchtverkeer   Landen	-	< 1 kg/j
<b>1501</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6711) Luchtverkeer   Landen	-	< 1 kg/j
<b>1502</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6712) Luchtverkeer   Landen	-	< 1 kg/j
<b>1503</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6713) Luchtverkeer   Landen	-	< 1 kg/j
<b>1504</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6719) Luchtverkeer   Landen	-	< 1 kg/j
<b>1505</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6720) Luchtverkeer   Landen	-	< 1 kg/j
<b>1506</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6721) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1507	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6722) Luchtverkeer   Landen	-	< 1 kg/j
1508	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6723) Luchtverkeer   Landen	-	< 1 kg/j
1509	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6724) Luchtverkeer   Landen	-	< 1 kg/j
1510	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6735) Luchtverkeer   Landen	-	< 1 kg/j
1511	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6736) Luchtverkeer   Landen	-	< 1 kg/j
1512	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6737) Luchtverkeer   Landen	-	< 1 kg/j
1513	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6738) Luchtverkeer   Landen	-	< 1 kg/j
1514	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6739) Luchtverkeer   Landen	-	< 1 kg/j
1515	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6740) Luchtverkeer   Landen	-	< 1 kg/j
1516	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6741) Luchtverkeer   Landen	-	< 1 kg/j
1517	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6742) Luchtverkeer   Landen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1518</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6743) Luchtverkeer   Landen	-	< 1 kg/j
<b>1519</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6744) Luchtverkeer   Landen	-	< 1 kg/j
<b>1520</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6745) Luchtverkeer   Landen	-	< 1 kg/j
<b>1521</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6746) Luchtverkeer   Landen	-	< 1 kg/j
<b>1522</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6747) Luchtverkeer   Landen	-	< 1 kg/j
<b>1523</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6748) Luchtverkeer   Landen	-	< 1 kg/j
<b>1524</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (6749) Luchtverkeer   Landen	-	< 1 kg/j
<b>1525</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7059) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1526</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7060) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1527</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7061) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1528</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7062) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1529	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7063) Luchtverkeer   Stijgen	-	< 1 kg/j
1530	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7064) Luchtverkeer   Stijgen	-	< 1 kg/j
1531	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7113) Luchtverkeer   Landen	-	14,44 kg/j
1532	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7114) Luchtverkeer   Landen	-	14,44 kg/j
1533	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7115) Luchtverkeer   Landen	-	14,44 kg/j
1534	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7116) Luchtverkeer   Landen	-	14,44 kg/j
1535	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7117) Luchtverkeer   Landen	-	14,44 kg/j
1536	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7118) Luchtverkeer   Landen	-	14,44 kg/j
1537	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7119) Luchtverkeer   Landen	-	14,44 kg/j
1538	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7120) Luchtverkeer   Landen	-	14,44 kg/j
1539	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7121) Luchtverkeer   Landen	-	14,44 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1540	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7122) Luchtverkeer   Landen	-	14,44 kg/j
1541	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7123) Luchtverkeer   Landen	-	14,44 kg/j
1542	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7124) Luchtverkeer   Landen	-	14,44 kg/j
1543	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7125) Luchtverkeer   Landen	-	14,44 kg/j
1544	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7126) Luchtverkeer   Landen	-	14,44 kg/j
1545	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7127) Luchtverkeer   Landen	-	14,44 kg/j
1546	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7128) Luchtverkeer   Landen	-	14,44 kg/j
1547	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7129) Luchtverkeer   Landen	-	14,44 kg/j
1548	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7130) Luchtverkeer   Landen	-	14,44 kg/j
1549	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7131) Luchtverkeer   Landen	-	14,44 kg/j
1550	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7132) Luchtverkeer   Landen	-	14,44 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1551	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7133) Luchtverkeer   Landen	-	14,44 kg/j
1552	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7134) Luchtverkeer   Landen	-	14,44 kg/j
1553	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7135) Luchtverkeer   Landen	-	14,44 kg/j
1554	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7136) Luchtverkeer   Landen	-	12,82 kg/j
1555	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7289) Luchtverkeer   Landen	-	24,04 kg/j
1556	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7290) Luchtverkeer   Landen	-	24,04 kg/j
1557	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7291) Luchtverkeer   Landen	-	24,04 kg/j
1558	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7292) Luchtverkeer   Landen	-	24,04 kg/j
1559	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7293) Luchtverkeer   Landen	-	24,04 kg/j
1560	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7294) Luchtverkeer   Landen	-	24,04 kg/j
1561	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7295) Luchtverkeer   Landen	-	24,04 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1562</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7296) Luchtverkeer   Landen	- 24,04 kg/j
<b>1563</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7297) Luchtverkeer   Landen	- 24,04 kg/j
<b>1564</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7298) Luchtverkeer   Landen	- 24,04 kg/j
<b>1565</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7299) Luchtverkeer   Landen	- 24,04 kg/j
<b>1566</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7300) Luchtverkeer   Landen	- 24,04 kg/j
<b>1567</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7301) Luchtverkeer   Landen	- 24,04 kg/j
<b>1568</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7302) Luchtverkeer   Landen	- 24,04 kg/j
<b>1569</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7303) Luchtverkeer   Landen	- 24,04 kg/j
<b>1570</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7304) Luchtverkeer   Landen	- 24,04 kg/j
<b>1571</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7305) Luchtverkeer   Landen	- 24,04 kg/j
<b>1572</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7306) Luchtverkeer   Landen	- 24,04 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1573</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7307) Luchtverkeer   Landen	-	24,04 kg/j
<b>1574</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7308) Luchtverkeer   Landen	-	24,04 kg/j
<b>1575</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7309) Luchtverkeer   Landen	-	24,04 kg/j
<b>1576</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7310) Luchtverkeer   Landen	-	24,04 kg/j
<b>1577</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7311) Luchtverkeer   Landen	-	24,04 kg/j
<b>1578</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7312) Luchtverkeer   Landen	-	24,04 kg/j
<b>1579</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7313) Luchtverkeer   Landen	-	24,04 kg/j
<b>1580</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7314) Luchtverkeer   Landen	-	24,04 kg/j
<b>1581</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7315) Luchtverkeer   Landen	-	24,04 kg/j
<b>1582</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7316) Luchtverkeer   Landen	-	24,04 kg/j
<b>1583</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7317) Luchtverkeer   Landen	-	24,04 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1584	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7318) Luchtverkeer   Landen	-	24,04 kg/j
1585	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7319) Luchtverkeer   Landen	-	24,04 kg/j
1586	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7320) Luchtverkeer   Landen	-	24,04 kg/j
1587	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7321) Luchtverkeer   Landen	-	24,04 kg/j
1588	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7322) Luchtverkeer   Landen	-	24,04 kg/j
1589	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7323) Luchtverkeer   Landen	-	24,04 kg/j
1590	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7324) Luchtverkeer   Landen	-	24,04 kg/j
1591	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7325) Luchtverkeer   Landen	-	24,04 kg/j
1592	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7326) Luchtverkeer   Landen	-	24,04 kg/j
1593	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7327) Luchtverkeer   Landen	-	24,04 kg/j
1594	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7328) Luchtverkeer   Landen	-	21,13 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1595	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7329) Luchtverkeer   Landen	-	21,13 kg/j
1596	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7330) Luchtverkeer   Landen	-	21,13 kg/j
1597	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7331) Luchtverkeer   Landen	-	21,13 kg/j
1598	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7495) Luchtverkeer   Stijgen	-	451,63 kg/j
1599	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7496) Luchtverkeer   Stijgen	-	460,16 kg/j
1600	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7497) Luchtverkeer   Stijgen	-	460,16 kg/j
1601	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7498) Luchtverkeer   Stijgen	-	460,16 kg/j
1602	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7499) Luchtverkeer   Stijgen	-	259,94 kg/j
1603	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7500) Luchtverkeer   Stijgen	-	259,48 kg/j
1604	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7501) Luchtverkeer   Stijgen	-	259,48 kg/j
1605	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7502) Luchtverkeer   Stijgen	-	259,48 kg/j
























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1606</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7503) Luchtverkeer   Stijgen	-	259,48 kg/j
<b>1607</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7504) Luchtverkeer   Stijgen	-	221,28 kg/j
<b>1608</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7505) Luchtverkeer   Stijgen	-	221,28 kg/j
<b>1609</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7506) Luchtverkeer   Stijgen	-	200,34 kg/j
<b>1610</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7507) Luchtverkeer   Stijgen	-	200,35 kg/j
<b>1611</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7508) Luchtverkeer   Stijgen	-	187,75 kg/j
<b>1612</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7509) Luchtverkeer   Stijgen	-	175,46 kg/j
<b>1613</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7510) Luchtverkeer   Stijgen	-	175,47 kg/j
<b>1614</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7511) Luchtverkeer   Stijgen	-	175,47 kg/j
<b>1615</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7512) Luchtverkeer   Stijgen	-	165,05 kg/j
<b>1616</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7513) Luchtverkeer   Stijgen	-	166,80 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1617</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7514) Luchtverkeer   Stijgen	-	166,80 kg/j
<b>1618</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7515) Luchtverkeer   Stijgen	-	166,80 kg/j
<b>1619</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7516) Luchtverkeer   Stijgen	-	166,80 kg/j
<b>1620</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7517) Luchtverkeer   Stijgen	-	386,28 kg/j
<b>1621</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7522) Luchtverkeer   Stijgen	-	55,57 kg/j
<b>1622</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7523) Luchtverkeer   Stijgen	-	56,08 kg/j
<b>1623</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7524) Luchtverkeer   Stijgen	-	56,08 kg/j
<b>1624</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7525) Luchtverkeer   Stijgen	-	56,08 kg/j
<b>1625</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7526) Luchtverkeer   Stijgen	-	38,06 kg/j
<b>1626</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7527) Luchtverkeer   Stijgen	-	32,47 kg/j
<b>1627</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7528) Luchtverkeer   Stijgen	-	32,47 kg/j











Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1628</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7529) Luchtverkeer   Stijgen	- 32,47 kg/j
<b>1629</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7530) Luchtverkeer   Stijgen	- 32,47 kg/j
<b>1630</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7531) Luchtverkeer   Stijgen	- 32,47 kg/j
<b>1631</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7532) Luchtverkeer   Stijgen	- 32,47 kg/j
<b>1632</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7533) Luchtverkeer   Stijgen	- 27,93 kg/j
<b>1633</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7534) Luchtverkeer   Stijgen	- 27,93 kg/j
<b>1634</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7535) Luchtverkeer   Stijgen	- 26,47 kg/j
<b>1635</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7536) Luchtverkeer   Stijgen	- 26,05 kg/j
<b>1636</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7537) Luchtverkeer   Stijgen	- 26,13 kg/j
<b>1637</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7555) Luchtverkeer   Stijgen	- 25,46 kg/j
<b>1638</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7556) Luchtverkeer   Stijgen	- 24,48 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1639</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7557) Luchtverkeer   Stijgen	-	24,48 kg/j
<b>1640</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7558) Luchtverkeer   Stijgen	-	22,64 kg/j
<b>1641</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7559) Luchtverkeer   Stijgen	-	22,64 kg/j
<b>1642</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7560) Luchtverkeer   Stijgen	-	22,64 kg/j
<b>1643</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7561) Luchtverkeer   Stijgen	-	21,47 kg/j
<b>1644</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7562) Luchtverkeer   Stijgen	-	21,65 kg/j
<b>1645</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7563) Luchtverkeer   Stijgen	-	21,65 kg/j
<b>1646</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (7564) Luchtverkeer   Stijgen	-	21,65 kg/j
<b>1647</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8044) Luchtverkeer   Stijgen	-	242,81 kg/j
<b>1648</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8045) Luchtverkeer   Stijgen	-	248,26 kg/j
<b>1649</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8046) Luchtverkeer   Stijgen	-	248,26 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1650</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8047) Luchtverkeer   Stijgen	- 248,26 kg/j
<b>1651</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8048) Luchtverkeer   Stijgen	- 139,84 kg/j
<b>1652</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8049) Luchtverkeer   Stijgen	- 139,73 kg/j
<b>1653</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8050) Luchtverkeer   Stijgen	- 125,05 kg/j
<b>1654</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8051) Luchtverkeer   Stijgen	- 125,06 kg/j
<b>1655</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8052) Luchtverkeer   Stijgen	- 125,06 kg/j
<b>1656</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8053) Luchtverkeer   Stijgen	- 125,06 kg/j
<b>1657</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8054) Luchtverkeer   Stijgen	- 112,77 kg/j
<b>1658</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8055) Luchtverkeer   Stijgen	- 112,78 kg/j
<b>1659</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8056) Luchtverkeer   Stijgen	- 101,98 kg/j
<b>1660</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8057) Luchtverkeer   Stijgen	- 101,96 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1661	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8058) Luchtverkeer   Stijgen	-	101,96 kg/j
1662	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8059) Luchtverkeer   Stijgen	-	101,96 kg/j
1663	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8060) Luchtverkeer   Stijgen	-	101,96 kg/j
1664	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8061) Luchtverkeer   Stijgen	-	101,96 kg/j
1665	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8062) Luchtverkeer   Stijgen	-	95,67 kg/j
1666	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8063) Luchtverkeer   Stijgen	-	95,81 kg/j
1667	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8064) Luchtverkeer   Stijgen	-	95,81 kg/j
1668	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8070) Luchtverkeer   Stijgen	-	71,80 kg/j
1669	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8071) Luchtverkeer   Stijgen	-	73,02 kg/j
1670	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8072) Luchtverkeer   Stijgen	-	73,02 kg/j
1671	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8073) Luchtverkeer   Stijgen	-	43,54 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1672</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8074) Luchtverkeer   Stijgen	- 40,72 kg/j
<b>1673</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8075) Luchtverkeer   Stijgen	- 36,42 kg/j
<b>1674</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8076) Luchtverkeer   Stijgen	- 36,42 kg/j
<b>1675</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8077) Luchtverkeer   Stijgen	- 36,42 kg/j
<b>1676</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8078) Luchtverkeer   Stijgen	- 36,42 kg/j
<b>1677</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8079) Luchtverkeer   Stijgen	- 33,43 kg/j
<b>1678</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8080) Luchtverkeer   Stijgen	- 33,21 kg/j
<b>1679</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8103) Luchtverkeer   Stijgen	- 32,35 kg/j
<b>1680</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8104) Luchtverkeer   Stijgen	- 29,47 kg/j
<b>1681</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8105) Luchtverkeer   Stijgen	- 29,47 kg/j
<b>1682</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8106) Luchtverkeer   Stijgen	- 29,47 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1683	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8107) Luchtverkeer   Stijgen	-	29,47 kg/j
1684	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8108) Luchtverkeer   Stijgen	-	29,47 kg/j
1685	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8109) Luchtverkeer   Stijgen	-	29,47 kg/j
1686	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8110) Luchtverkeer   Stijgen	-	27,26 kg/j
1687	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8160) Luchtverkeer   Stijgen	-	< 1 kg/j
1688	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8161) Luchtverkeer   Landen	-	< 1 kg/j
1689	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8162) Luchtverkeer   Landen	-	< 1 kg/j
1690	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8163) Luchtverkeer   Landen	-	< 1 kg/j
1691	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8164) Luchtverkeer   Landen	-	< 1 kg/j
1692	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8165) Luchtverkeer   Landen	-	< 1 kg/j
1693	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8166) Luchtverkeer   Landen	-	< 1 kg/j





















Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1694	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8167) Luchtverkeer   Landen	-	< 1 kg/j
1695	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8168) Luchtverkeer   Landen	-	< 1 kg/j
1696	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8649) Luchtverkeer   Landen	-	7,12 kg/j
1697	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8650) Luchtverkeer   Landen	-	7,12 kg/j
1698	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8651) Luchtverkeer   Landen	-	7,12 kg/j
1699	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8652) Luchtverkeer   Landen	-	7,12 kg/j
1700	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8653) Luchtverkeer   Landen	-	7,12 kg/j
1701	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8654) Luchtverkeer   Landen	-	7,12 kg/j
1702	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8655) Luchtverkeer   Landen	-	7,12 kg/j
1703	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8656) Luchtverkeer   Landen	-	7,12 kg/j
1704	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8657) Luchtverkeer   Landen	-	7,12 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1705	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8658) Luchtverkeer   Landen	-	7,12 kg/j
1706	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8659) Luchtverkeer   Landen	-	7,12 kg/j
1707	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8660) Luchtverkeer   Landen	-	7,12 kg/j
1708	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8661) Luchtverkeer   Landen	-	7,12 kg/j
1709	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8662) Luchtverkeer   Landen	-	7,12 kg/j
1710	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8663) Luchtverkeer   Landen	-	7,12 kg/j
1711	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8664) Luchtverkeer   Landen	-	7,12 kg/j
1712	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8665) Luchtverkeer   Landen	-	7,12 kg/j
1713	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8666) Luchtverkeer   Landen	-	7,12 kg/j
1714	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8667) Luchtverkeer   Landen	-	6,76 kg/j
1715	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8668) Luchtverkeer   Landen	-	6,76 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1716</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8669) Luchtverkeer   Landen	- 6,76 kg/j
<b>1717</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8670) Luchtverkeer   Landen	- 6,76 kg/j
<b>1718</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8671) Luchtverkeer   Landen	- 6,40 kg/j
<b>1719</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8672) Luchtverkeer   Landen	- 6,40 kg/j
<b>1720</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8849) Luchtverkeer   Landen	- < 1 kg/j
<b>1721</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8850) Luchtverkeer   Landen	- < 1 kg/j
<b>1722</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8851) Luchtverkeer   Landen	- < 1 kg/j
<b>1723</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8852) Luchtverkeer   Landen	- < 1 kg/j
<b>1724</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8853) Luchtverkeer   Landen	- < 1 kg/j
<b>1725</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8854) Luchtverkeer   Landen	- < 1 kg/j
<b>1726</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8855) Luchtverkeer   Landen	- < 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1727	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8856) Luchtverkeer   Landen	-	< 1 kg/j
1728	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8861) Luchtverkeer   Stijgen	-	< 1 kg/j
1729	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8862) Luchtverkeer   Stijgen	-	< 1 kg/j
1730	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8863) Luchtverkeer   Stijgen	-	< 1 kg/j
1731	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8864) Luchtverkeer   Stijgen	-	< 1 kg/j
1732	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8865) Luchtverkeer   Stijgen	-	< 1 kg/j
1733	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8866) Luchtverkeer   Stijgen	-	< 1 kg/j
1734	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8889) Luchtverkeer   Landen	-	< 1 kg/j
1735	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8890) Luchtverkeer   Landen	-	< 1 kg/j
1736	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8891) Luchtverkeer   Landen	-	< 1 kg/j
1737	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8892) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1738</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8893) Luchtverkeer   Landen	- < 1 kg/j
<b>1739</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8894) Luchtverkeer   Landen	- < 1 kg/j
<b>1740</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8895) Luchtverkeer   Landen	- < 1 kg/j
<b>1741</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8896) Luchtverkeer   Landen	- < 1 kg/j
<b>1742</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8985) Luchtverkeer   Stijgen	- 4,90 kg/j
<b>1743</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8986) Luchtverkeer   Stijgen	- 4,40 kg/j
<b>1744</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8987) Luchtverkeer   Stijgen	- 4,42 kg/j
<b>1745</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8988) Luchtverkeer   Stijgen	- 4,34 kg/j
<b>1746</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8989) Luchtverkeer   Stijgen	- 3,03 kg/j
<b>1747</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (8990) Luchtverkeer   Stijgen	- 3,36 kg/j
<b>1748</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9039) Luchtverkeer   Stijgen	- 179,20 kg/j











Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1749	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9040) Luchtverkeer   Stijgen	-	179,20 kg/j
1750	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9041) Luchtverkeer   Stijgen	-	179,20 kg/j
1751	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9042) Luchtverkeer   Stijgen	-	120,44 kg/j
1752	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9043) Luchtverkeer   Stijgen	-	101,41 kg/j
1753	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9044) Luchtverkeer   Stijgen	-	101,41 kg/j
1754	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9045) Luchtverkeer   Stijgen	-	101,41 kg/j
1755	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9046) Luchtverkeer   Stijgen	-	101,41 kg/j
1756	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9047) Luchtverkeer   Stijgen	-	101,41 kg/j
1757	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9048) Luchtverkeer   Stijgen	-	86,56 kg/j
1758	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9049) Luchtverkeer   Stijgen	-	86,56 kg/j
1759	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9050) Luchtverkeer   Stijgen	-	79,22 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1760</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9051) Luchtverkeer   Stijgen	- 79,22 kg/j
<b>1761</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9052) Luchtverkeer   Stijgen	- 74,49 kg/j
<b>1762</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9053) Luchtverkeer   Stijgen	- 69,65 kg/j
<b>1763</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9054) Luchtverkeer   Stijgen	- 69,65 kg/j
<b>1764</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9055) Luchtverkeer   Stijgen	- 69,65 kg/j
<b>1765</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9056) Luchtverkeer   Stijgen	- 64,99 kg/j
<b>1766</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9057) Luchtverkeer   Stijgen	- 65,55 kg/j
<b>1767</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9058) Luchtverkeer   Stijgen	- 65,55 kg/j
<b>1768</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9059) Luchtverkeer   Stijgen	- 65,55 kg/j
<b>1769</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9060) Luchtverkeer   Stijgen	- 65,55 kg/j
<b>1770</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9296) Luchtverkeer   Landen	- < 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1771	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9297) Luchtverkeer   Landen	-	< 1 kg/j
1772	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9298) Luchtverkeer   Landen	-	< 1 kg/j
1773	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9299) Luchtverkeer   Landen	-	< 1 kg/j
1774	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9300) Luchtverkeer   Landen	-	< 1 kg/j
1775	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9301) Luchtverkeer   Landen	-	< 1 kg/j
1776	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9302) Luchtverkeer   Landen	-	< 1 kg/j
1777	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9318) Luchtverkeer   Stijgen	-	< 1 kg/j
1778	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9319) Luchtverkeer   Stijgen	-	< 1 kg/j
1779	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9320) Luchtverkeer   Stijgen	-	< 1 kg/j
1780	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9321) Luchtverkeer   Stijgen	-	< 1 kg/j
1781	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9322) Luchtverkeer   Stijgen	-	< 1 kg/j




















Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1782</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9323) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1783</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9324) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1784</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9325) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1785</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9326) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1786</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9327) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1787</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9328) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1788</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9329) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1789</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9330) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1790</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9331) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1791</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9332) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1792</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9333) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1793</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9334) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1794</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9335) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1795</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9336) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1796</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9337) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1797</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9338) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1798</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9339) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1799</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9340) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1800</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9341) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1801</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9342) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1802</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9343) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1803</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9344) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>1804</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9345) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1805</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9346) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1806</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9347) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1807</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9348) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1808</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9349) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1809</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9350) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1810</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9351) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1811</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9352) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1812</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9353) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1813</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9354) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>1814</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9355) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1815	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9356) Luchtverkeer   Stijgen	-	< 1 kg/j
1816	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9358) Luchtverkeer   Stijgen	-	8,05 kg/j
1817	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9359) Luchtverkeer   Stijgen	-	8,05 kg/j
1818	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9360) Luchtverkeer   Stijgen	-	2,68 kg/j
1819	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9363) Luchtverkeer   Landen	-	< 1 kg/j
1820	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9364) Luchtverkeer   Landen	-	< 1 kg/j
1821	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9365) Luchtverkeer   Landen	-	< 1 kg/j
1822	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9366) Luchtverkeer   Landen	-	< 1 kg/j
1823	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9367) Luchtverkeer   Landen	-	< 1 kg/j
1824	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9368) Luchtverkeer   Landen	-	< 1 kg/j
1825	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9369) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1826</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9370) Luchtverkeer   Landen	-	< 1 kg/j
<b>1827</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9372) Luchtverkeer   Landen	-	< 1 kg/j
<b>1828</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9373) Luchtverkeer   Landen	-	< 1 kg/j
<b>1829</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9374) Luchtverkeer   Landen	-	< 1 kg/j
<b>1830</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9375) Luchtverkeer   Landen	-	< 1 kg/j
<b>1831</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9376) Luchtverkeer   Landen	-	< 1 kg/j
<b>1832</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9377) Luchtverkeer   Landen	-	< 1 kg/j
<b>1833</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9378) Luchtverkeer   Landen	-	< 1 kg/j
<b>1834</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9379) Luchtverkeer   Landen	-	< 1 kg/j
<b>1835</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9380) Luchtverkeer   Landen	-	< 1 kg/j
<b>1836</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9381) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1837	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9408) Luchtverkeer   Landen	-	< 1 kg/j
1838	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9409) Luchtverkeer   Landen	-	< 1 kg/j
1839	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9410) Luchtverkeer   Landen	-	< 1 kg/j
1840	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9411) Luchtverkeer   Landen	-	< 1 kg/j
1841	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9412) Luchtverkeer   Landen	-	< 1 kg/j
1842	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9413) Luchtverkeer   Landen	-	< 1 kg/j
1843	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9414) Luchtverkeer   Landen	-	< 1 kg/j
1844	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9415) Luchtverkeer   Landen	-	< 1 kg/j
1845	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9457) Luchtverkeer   Landen	-	1,77 kg/j
1846	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9458) Luchtverkeer   Landen	-	1,43 kg/j
1847	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9459) Luchtverkeer   Landen	-	1,13 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1848	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9460) Luchtverkeer   Landen	-	1,12 kg/j
1849	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9461) Luchtverkeer   Landen	-	1,12 kg/j
1850	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9462) Luchtverkeer   Landen	-	1,12 kg/j
1851	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9463) Luchtverkeer   Landen	-	1,12 kg/j
1852	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (9464) Luchtverkeer   Landen	-	1,12 kg/j
1853	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10199) Luchtverkeer   Landen	-	< 1 kg/j
1854	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10200) Luchtverkeer   Landen	-	< 1 kg/j
1855	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10201) Luchtverkeer   Landen	-	< 1 kg/j
1856	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10202) Luchtverkeer   Landen	-	< 1 kg/j
1857	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10215) Luchtverkeer   Landen	-	< 1 kg/j
1858	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10216) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1859	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10217) Luchtverkeer   Landen	-	< 1 kg/j
1860	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10218) Luchtverkeer   Landen	-	< 1 kg/j
1861	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10219) Luchtverkeer   Landen	-	< 1 kg/j
1862	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10220) Luchtverkeer   Landen	-	< 1 kg/j
1863	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10221) Luchtverkeer   Landen	-	< 1 kg/j
1864	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10222) Luchtverkeer   Landen	-	< 1 kg/j
1865	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10262) Luchtverkeer   Landen	-	< 1 kg/j
1866	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10263) Luchtverkeer   Landen	-	< 1 kg/j
1867	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10264) Luchtverkeer   Landen	-	< 1 kg/j
1868	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10265) Luchtverkeer   Landen	-	< 1 kg/j
1869	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10266) Luchtverkeer   Landen	-	< 1 kg/j


















Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1870	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10267) Luchtverkeer   Landen	-	< 1 kg/j
1871	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10355) Luchtverkeer   Stijgen	-	2,00 kg/j
1872	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10356) Luchtverkeer   Stijgen	-	2,00 kg/j
1873	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10357) Luchtverkeer   Stijgen	-	2,00 kg/j
1874	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10358) Luchtverkeer   Stijgen	-	2,00 kg/j
1875	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10359) Luchtverkeer   Stijgen	-	2,00 kg/j
1876	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10360) Luchtverkeer   Stijgen	-	2,00 kg/j
1877	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10361) Luchtverkeer   Stijgen	-	2,00 kg/j
1878	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10362) Luchtverkeer   Stijgen	-	2,00 kg/j
1879	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10363) Luchtverkeer   Stijgen	-	2,00 kg/j
1880	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10364) Luchtverkeer   Stijgen	-	1,94 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1881</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10365) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1882</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10366) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1883</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10367) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1884</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10368) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1885</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10369) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1886</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10370) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1887</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10371) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1888</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10372) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1889</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10373) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1890</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10374) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1891</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10375) Luchtverkeer   Stijgen	-	1,94 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1892</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10376) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1893</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10377) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1894</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10378) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1895</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10379) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1896</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10380) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1897</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10381) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1898</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10382) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1899</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10383) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1900</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10384) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1901</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10385) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>1902</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (10386) Luchtverkeer   Stijgen	-	1,88 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1903</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11092) Luchtverkeer   Landen	-	< 1 kg/j
<b>1904</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11093) Luchtverkeer   Landen	-	< 1 kg/j
<b>1905</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11094) Luchtverkeer   Landen	-	< 1 kg/j
<b>1906</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11095) Luchtverkeer   Landen	-	< 1 kg/j
<b>1907</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11096) Luchtverkeer   Landen	-	< 1 kg/j
<b>1908</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11097) Luchtverkeer   Landen	-	< 1 kg/j
<b>1909</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11098) Luchtverkeer   Landen	-	< 1 kg/j
<b>1910</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11099) Luchtverkeer   Landen	-	< 1 kg/j
<b>1911</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11103) Luchtverkeer   Landen	-	< 1 kg/j
<b>1912</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11104) Luchtverkeer   Landen	-	< 1 kg/j
<b>1913</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11105) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1914	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11106) Luchtverkeer   Landen	-	< 1 kg/j
1915	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11107) Luchtverkeer   Landen	-	< 1 kg/j
1916	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11108) Luchtverkeer   Landen	-	< 1 kg/j
1917	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11109) Luchtverkeer   Landen	-	< 1 kg/j
1918	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11110) Luchtverkeer   Landen	-	< 1 kg/j
1919	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11111) Luchtverkeer   Landen	-	< 1 kg/j
1920	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11112) Luchtverkeer   Landen	-	< 1 kg/j
1921	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11113) Luchtverkeer   Landen	-	< 1 kg/j
1922	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11114) Luchtverkeer   Landen	-	< 1 kg/j
1923	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11115) Luchtverkeer   Landen	-	< 1 kg/j
1924	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11116) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1925	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11117) Luchtverkeer   Landen	-	< 1 kg/j
1926	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11118) Luchtverkeer   Landen	-	< 1 kg/j
1927	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11119) Luchtverkeer   Landen	-	< 1 kg/j
1928	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11120) Luchtverkeer   Landen	-	< 1 kg/j
1929	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11121) Luchtverkeer   Landen	-	< 1 kg/j
1930	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11122) Luchtverkeer   Landen	-	< 1 kg/j
1931	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11123) Luchtverkeer   Landen	-	< 1 kg/j
1932	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11124) Luchtverkeer   Landen	-	< 1 kg/j
1933	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11125) Luchtverkeer   Landen	-	< 1 kg/j
1934	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11126) Luchtverkeer   Landen	-	< 1 kg/j
1935	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11127) Luchtverkeer   Landen	-	< 1 kg/j









Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1936	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11129) Luchtverkeer   Landen	-	< 1 kg/j
1937	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11130) Luchtverkeer   Landen	-	< 1 kg/j
1938	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11131) Luchtverkeer   Landen	-	< 1 kg/j
1939	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11132) Luchtverkeer   Landen	-	< 1 kg/j
1940	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11133) Luchtverkeer   Landen	-	< 1 kg/j
1941	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11134) Luchtverkeer   Landen	-	< 1 kg/j
1942	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11135) Luchtverkeer   Landen	-	< 1 kg/j
1943	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11136) Luchtverkeer   Landen	-	< 1 kg/j
1944	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11137) Luchtverkeer   Landen	-	< 1 kg/j
1945	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11138) Luchtverkeer   Landen	-	< 1 kg/j
1946	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11139) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1947	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11140) Luchtverkeer   Landen	-	< 1 kg/j
1948	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11141) Luchtverkeer   Landen	-	< 1 kg/j
1949	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11142) Luchtverkeer   Landen	-	< 1 kg/j
1950	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11262) Luchtverkeer   Stijgen	-	114,92 kg/j
1951	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11263) Luchtverkeer   Stijgen	-	116,05 kg/j
1952	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11264) Luchtverkeer   Stijgen	-	116,05 kg/j
1953	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11265) Luchtverkeer   Stijgen	-	79,17 kg/j
1954	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11266) Luchtverkeer   Stijgen	-	67,66 kg/j
1955	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11267) Luchtverkeer   Stijgen	-	67,66 kg/j
1956	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11268) Luchtverkeer   Stijgen	-	67,66 kg/j
1957	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11269) Luchtverkeer   Stijgen	-	67,66 kg/j




















Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>1958</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11270) Luchtverkeer   Stijgen	-	57,48 kg/j
<b>1959</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11271) Luchtverkeer   Stijgen	-	57,48 kg/j
<b>1960</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11272) Luchtverkeer   Stijgen	-	57,48 kg/j
<b>1961</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11273) Luchtverkeer   Stijgen	-	50,67 kg/j
<b>1962</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11274) Luchtverkeer   Stijgen	-	50,66 kg/j
<b>1963</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11275) Luchtverkeer   Stijgen	-	50,66 kg/j
<b>1964</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11276) Luchtverkeer   Stijgen	-	50,66 kg/j
<b>1965</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11277) Luchtverkeer   Stijgen	-	47,28 kg/j
<b>1966</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11278) Luchtverkeer   Stijgen	-	47,80 kg/j
<b>1967</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11279) Luchtverkeer   Stijgen	-	47,80 kg/j
<b>1968</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11280) Luchtverkeer   Stijgen	-	46,98 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1969	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11281) Luchtverkeer   Stijgen	-	78,98 kg/j
1970	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11282) Luchtverkeer   Stijgen	-	87,04 kg/j
1971	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11417) Luchtverkeer   Stijgen	-	< 1 kg/j
1972	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11418) Luchtverkeer   Stijgen	-	< 1 kg/j
1973	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11419) Luchtverkeer   Stijgen	-	< 1 kg/j
1974	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11465) Luchtverkeer   Landen	-	< 1 kg/j
1975	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11466) Luchtverkeer   Landen	-	< 1 kg/j
1976	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11467) Luchtverkeer   Landen	-	< 1 kg/j
1977	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11468) Luchtverkeer   Landen	-	< 1 kg/j
1978	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11469) Luchtverkeer   Landen	-	< 1 kg/j
1979	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11470) Luchtverkeer   Landen	-	< 1 kg/j











Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1980	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11471) Luchtverkeer   Landen	-	< 1 kg/j
1981	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11472) Luchtverkeer   Landen	-	< 1 kg/j
1982	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11755) Luchtverkeer   Stijgen	-	< 1 kg/j
1983	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11756) Luchtverkeer   Stijgen	-	< 1 kg/j
1984	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11757) Luchtverkeer   Stijgen	-	< 1 kg/j
1985	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11758) Luchtverkeer   Stijgen	-	< 1 kg/j
1986	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11782) Luchtverkeer   Landen	-	< 1 kg/j
1987	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11783) Luchtverkeer   Landen	-	< 1 kg/j
1988	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11784) Luchtverkeer   Landen	-	< 1 kg/j
1989	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11785) Luchtverkeer   Landen	-	< 1 kg/j
1990	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11786) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
1991	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11787) Luchtverkeer   Landen	-	< 1 kg/j
1992	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11788) Luchtverkeer   Landen	-	< 1 kg/j
1993	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11789) Luchtverkeer   Landen	-	< 1 kg/j
1994	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11790) Luchtverkeer   Landen	-	< 1 kg/j
1995	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11807) Luchtverkeer   Landen	-	< 1 kg/j
1996	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11808) Luchtverkeer   Landen	-	< 1 kg/j
1997	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11809) Luchtverkeer   Landen	-	< 1 kg/j
1998	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11810) Luchtverkeer   Landen	-	< 1 kg/j
1999	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11811) Luchtverkeer   Landen	-	< 1 kg/j
2000	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11812) Luchtverkeer   Landen	-	< 1 kg/j
2001	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11813) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2002</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11875) Luchtverkeer   Stijgen	-	37,01 kg/j
<b>2003</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11876) Luchtverkeer   Stijgen	-	37,62 kg/j
<b>2004</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11877) Luchtverkeer   Stijgen	-	37,62 kg/j
<b>2005</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11878) Luchtverkeer   Stijgen	-	37,62 kg/j
<b>2006</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11879) Luchtverkeer   Stijgen	-	22,16 kg/j
<b>2007</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11880) Luchtverkeer   Stijgen	-	22,12 kg/j
<b>2008</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11881) Luchtverkeer   Stijgen	-	22,12 kg/j
<b>2009</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11882) Luchtverkeer   Stijgen	-	22,12 kg/j
<b>2010</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11883) Luchtverkeer   Stijgen	-	18,95 kg/j
<b>2011</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11884) Luchtverkeer   Stijgen	-	18,95 kg/j
<b>2012</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11885) Luchtverkeer   Stijgen	-	18,95 kg/j



Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2013</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11886) Luchtverkeer   Stijgen	-	16,83 kg/j
<b>2014</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11887) Luchtverkeer   Stijgen	-	16,82 kg/j
<b>2015</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11888) Luchtverkeer   Stijgen	-	16,82 kg/j
<b>2016</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11889) Luchtverkeer   Stijgen	-	16,82 kg/j
<b>2017</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11890) Luchtverkeer   Stijgen	-	16,82 kg/j
<b>2018</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11891) Luchtverkeer   Stijgen	-	15,70 kg/j
<b>2019</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11892) Luchtverkeer   Stijgen	-	15,84 kg/j
<b>2020</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11893) Luchtverkeer   Stijgen	-	15,84 kg/j
<b>2021</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11911) Luchtverkeer   Landen	-	< 1 kg/j
<b>2022</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11912) Luchtverkeer   Landen	-	< 1 kg/j
<b>2023</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11913) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2024</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11914) Luchtverkeer   Landen	-	< 1 kg/j
<b>2025</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11915) Luchtverkeer   Landen	-	< 1 kg/j
<b>2026</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (11916) Luchtverkeer   Landen	-	< 1 kg/j
<b>2027</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12449) Luchtverkeer   Landen	-	< 1 kg/j
<b>2028</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12450) Luchtverkeer   Landen	-	< 1 kg/j
<b>2029</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12451) Luchtverkeer   Landen	-	< 1 kg/j
<b>2030</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12452) Luchtverkeer   Landen	-	< 1 kg/j
<b>2031</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12453) Luchtverkeer   Landen	-	< 1 kg/j
<b>2032</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12454) Luchtverkeer   Landen	-	< 1 kg/j
<b>2033</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12504) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2034</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12505) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2035	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12506) Luchtverkeer   Stijgen	-	< 1 kg/j
2036	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12507) Luchtverkeer   Stijgen	-	< 1 kg/j
2037	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12508) Luchtverkeer   Stijgen	-	< 1 kg/j
2038	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12509) Luchtverkeer   Stijgen	-	< 1 kg/j
2039	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12510) Luchtverkeer   Stijgen	-	< 1 kg/j
2040	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12935) Luchtverkeer   Landen	-	< 1 kg/j
2041	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12936) Luchtverkeer   Landen	-	< 1 kg/j
2042	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12937) Luchtverkeer   Landen	-	< 1 kg/j
2043	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12938) Luchtverkeer   Landen	-	< 1 kg/j
2044	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12939) Luchtverkeer   Landen	-	< 1 kg/j
2045	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12940) Luchtverkeer   Landen	-	< 1 kg/j














Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2046	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12971) Luchtverkeer   Landen	-	< 1 kg/j
2047	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12972) Luchtverkeer   Landen	-	< 1 kg/j
2048	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12973) Luchtverkeer   Landen	-	< 1 kg/j
2049	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12974) Luchtverkeer   Landen	-	< 1 kg/j
2050	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12975) Luchtverkeer   Landen	-	< 1 kg/j
2051	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12976) Luchtverkeer   Landen	-	< 1 kg/j
2052	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (12977) Luchtverkeer   Landen	-	< 1 kg/j
2053	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13141) Luchtverkeer   Stijgen	-	< 1 kg/j
2054	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13142) Luchtverkeer   Stijgen	-	< 1 kg/j
2055	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13143) Luchtverkeer   Stijgen	-	< 1 kg/j
2056	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13144) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2057	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13145) Luchtverkeer   Stijgen	-	< 1 kg/j
2058	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13146) Luchtverkeer   Stijgen	-	< 1 kg/j
2059	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13147) Luchtverkeer   Stijgen	-	< 1 kg/j
2060	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13246) Luchtverkeer   Stijgen	-	111,52 kg/j
2061	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13247) Luchtverkeer   Stijgen	-	111,52 kg/j
2062	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13248) Luchtverkeer   Stijgen	-	111,52 kg/j
2063	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13249) Luchtverkeer   Stijgen	-	71,55 kg/j
2064	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13250) Luchtverkeer   Stijgen	-	62,38 kg/j
2065	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13251) Luchtverkeer   Stijgen	-	62,38 kg/j
2066	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13252) Luchtverkeer   Stijgen	-	62,38 kg/j
2067	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13253) Luchtverkeer   Stijgen	-	54,45 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2068</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13254) Luchtverkeer   Stijgen	-	54,45 kg/j
<b>2069</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13255) Luchtverkeer   Stijgen	-	49,98 kg/j
<b>2070</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13256) Luchtverkeer   Stijgen	-	49,98 kg/j
<b>2071</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13257) Luchtverkeer   Stijgen	-	46,89 kg/j
<b>2072</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13258) Luchtverkeer   Stijgen	-	43,86 kg/j
<b>2073</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13259) Luchtverkeer   Stijgen	-	43,86 kg/j
<b>2074</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13260) Luchtverkeer   Stijgen	-	43,86 kg/j
<b>2075</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13261) Luchtverkeer   Stijgen	-	41,62 kg/j
<b>2076</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13262) Luchtverkeer   Stijgen	-	41,96 kg/j
<b>2077</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13263) Luchtverkeer   Stijgen	-	41,96 kg/j
<b>2078</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13264) Luchtverkeer   Stijgen	-	41,96 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2079	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13265) Luchtverkeer   Stijgen	-	41,96 kg/j
2080	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13266) Luchtverkeer   Stijgen	-	41,96 kg/j
2081	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13601) Luchtverkeer   Landen	-	< 1 kg/j
2082	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13602) Luchtverkeer   Landen	-	< 1 kg/j
2083	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13603) Luchtverkeer   Landen	-	< 1 kg/j
2084	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13604) Luchtverkeer   Landen	-	< 1 kg/j
2085	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13605) Luchtverkeer   Landen	-	< 1 kg/j
2086	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13606) Luchtverkeer   Landen	-	< 1 kg/j
2087	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13607) Luchtverkeer   Landen	-	< 1 kg/j
2088	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13608) Luchtverkeer   Landen	-	< 1 kg/j
2089	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (13609) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2090</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14110) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2091</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14111) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2092</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14112) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2093</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14113) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2094</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14114) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2095</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14115) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2096</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14116) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2097</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14223) Luchtverkeer   Landen	-	< 1 kg/j
<b>2098</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14224) Luchtverkeer   Landen	-	< 1 kg/j
<b>2099</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14225) Luchtverkeer   Landen	-	< 1 kg/j
<b>2100</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14226) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2101</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14227) Luchtverkeer   Landen	-	< 1 kg/j
<b>2102</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14228) Luchtverkeer   Landen	-	< 1 kg/j
<b>2103</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14262) Luchtverkeer   Landen	-	< 1 kg/j
<b>2104</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14263) Luchtverkeer   Landen	-	< 1 kg/j
<b>2105</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14264) Luchtverkeer   Landen	-	< 1 kg/j
<b>2106</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14265) Luchtverkeer   Landen	-	< 1 kg/j
<b>2107</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14266) Luchtverkeer   Landen	-	< 1 kg/j
<b>2108</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14267) Luchtverkeer   Landen	-	< 1 kg/j
<b>2109</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14388) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2110</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14389) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2111</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14390) Luchtverkeer   Stijgen	-	< 1 kg/j










Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2112</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14391) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2113</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14392) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2114</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14393) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2115</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14394) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2116</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14395) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2117</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14396) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2118</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14397) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2119</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14398) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2120</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14399) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2121</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14400) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2122</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14401) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2123</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14402) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2124</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14403) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2125</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14404) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2126</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14405) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2127</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14406) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2128</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14407) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2129</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14408) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2130</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14409) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2131</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14410) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2132</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14411) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2133</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14412) Luchtverkeer   Stijgen	- < 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2134</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14413) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2135</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14414) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2136</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14415) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2137</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14416) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2138</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14417) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2139</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14418) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2140</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14419) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2141</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14420) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2142</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14421) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2143</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14422) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2144</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14423) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2145</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14424) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2146</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14425) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2147</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14426) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2148</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14427) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2149</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14428) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2150</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14429) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2151</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14430) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2152</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14431) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2153</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14432) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2154</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14433) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2155</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14434) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2156</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14435) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2157</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14436) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2158</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14437) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2159</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14580) Luchtverkeer   Landen	-	< 1 kg/j
<b>2160</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14581) Luchtverkeer   Landen	-	< 1 kg/j
<b>2161</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14582) Luchtverkeer   Landen	-	< 1 kg/j
<b>2162</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14583) Luchtverkeer   Landen	-	< 1 kg/j
<b>2163</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14584) Luchtverkeer   Landen	-	< 1 kg/j
<b>2164</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14585) Luchtverkeer   Landen	-	< 1 kg/j
<b>2165</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14621) Luchtverkeer   Stijgen	-	59,74 kg/j
<b>2166</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14622) Luchtverkeer   Stijgen	-	60,61 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2167</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14623) Luchtverkeer   Stijgen	-	60,61 kg/j
<b>2168</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14624) Luchtverkeer   Stijgen	-	60,61 kg/j
<b>2169</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14625) Luchtverkeer   Stijgen	-	60,61 kg/j
<b>2170</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14626) Luchtverkeer   Stijgen	-	39,07 kg/j
<b>2171</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14627) Luchtverkeer   Stijgen	-	39,03 kg/j
<b>2172</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14628) Luchtverkeer   Stijgen	-	35,74 kg/j
<b>2173</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14629) Luchtverkeer   Stijgen	-	35,74 kg/j
<b>2174</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14630) Luchtverkeer   Stijgen	-	35,74 kg/j
<b>2175</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14631) Luchtverkeer   Stijgen	-	33,60 kg/j
<b>2176</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14632) Luchtverkeer   Stijgen	-	30,82 kg/j
<b>2177</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14633) Luchtverkeer   Stijgen	-	30,82 kg/j























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2178</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14634) Luchtverkeer   Stijgen	-	30,82 kg/j
<b>2179</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14635) Luchtverkeer   Stijgen	-	30,82 kg/j
<b>2180</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14636) Luchtverkeer   Stijgen	-	28,34 kg/j
<b>2181</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14637) Luchtverkeer   Stijgen	-	28,52 kg/j
<b>2182</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14638) Luchtverkeer   Stijgen	-	28,52 kg/j
<b>2183</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14639) Luchtverkeer   Stijgen	-	28,52 kg/j
<b>2184</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14640) Luchtverkeer   Stijgen	-	28,52 kg/j
<b>2185</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14641) Luchtverkeer   Stijgen	-	28,52 kg/j
<b>2186</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14642) Luchtverkeer   Stijgen	-	28,52 kg/j
<b>2187</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14643) Luchtverkeer   Stijgen	-	28,52 kg/j
<b>2188</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14740) Luchtverkeer   Landen	-	< 1 kg/j























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2189	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14741) Luchtverkeer   Landen	-	< 1 kg/j
2190	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14742) Luchtverkeer   Landen	-	< 1 kg/j
2191	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14743) Luchtverkeer   Landen	-	< 1 kg/j
2192	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14756) Luchtverkeer   Landen	-	< 1 kg/j
2193	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14757) Luchtverkeer   Landen	-	< 1 kg/j
2194	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14758) Luchtverkeer   Landen	-	< 1 kg/j
2195	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14759) Luchtverkeer   Landen	-	< 1 kg/j
2196	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14760) Luchtverkeer   Landen	-	< 1 kg/j
2197	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14761) Luchtverkeer   Landen	-	< 1 kg/j
2198	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14762) Luchtverkeer   Landen	-	< 1 kg/j
2199	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (14763) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2200</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15014) Luchtverkeer   Stijgen	- 4,21 kg/j
<b>2201</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15015) Luchtverkeer   Stijgen	- 2,11 kg/j
<b>2202</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15016) Luchtverkeer   Stijgen	- 2,11 kg/j
<b>2203</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15017) Luchtverkeer   Stijgen	- 2,11 kg/j
<b>2204</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15018) Luchtverkeer   Stijgen	- 2,11 kg/j
<b>2205</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15019) Luchtverkeer   Stijgen	- 2,11 kg/j
<b>2206</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15020) Luchtverkeer   Stijgen	- 1,40 kg/j
<b>2207</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15021) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>2208</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15022) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>2209</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15023) Luchtverkeer   Stijgen	- 1,29 kg/j
<b>2210</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15024) Luchtverkeer   Stijgen	- 1,20 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2211</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15025) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2212</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15026) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2213</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15027) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2214</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15028) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2215</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15029) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2216</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15030) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2217</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15031) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2218</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15032) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2219</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15033) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2220</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15034) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2221</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15035) Luchtverkeer   Stijgen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15036) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15037) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15038) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15039) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15040) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15041) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15042) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15043) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15044) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15045) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15046) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15047) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15048) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15049) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15050) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15051) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15052) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15053) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15054) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15055) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15056) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15057) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2244</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15058) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2245</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15059) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2246</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15060) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2247</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15061) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2248</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15062) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2249</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15063) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2250</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15064) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2251</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15065) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2252</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15066) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2253</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15067) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2254</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15068) Luchtverkeer   Stijgen	-	1,03 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2255</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15069) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2256</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15070) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2257</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15071) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2258</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15072) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2259</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15073) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2260</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15074) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2261</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15075) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2262</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15076) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2263</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15077) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2264</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15078) Luchtverkeer   Stijgen	-	1,03 kg/j
<b>2265</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15079) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2266</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15149) Luchtverkeer   Stijgen	- 63,14 kg/j
<b>2267</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15150) Luchtverkeer   Stijgen	- 64,19 kg/j
<b>2268</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15151) Luchtverkeer   Stijgen	- 64,19 kg/j
<b>2269</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15152) Luchtverkeer   Stijgen	- 64,19 kg/j
<b>2270</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15153) Luchtverkeer   Stijgen	- 37,81 kg/j
<b>2271</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15154) Luchtverkeer   Stijgen	- 37,74 kg/j
<b>2272</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15155) Luchtverkeer   Stijgen	- 37,74 kg/j
<b>2273</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15156) Luchtverkeer   Stijgen	- 37,74 kg/j
<b>2274</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15157) Luchtverkeer   Stijgen	- 33,16 kg/j
<b>2275</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15158) Luchtverkeer   Stijgen	- 33,17 kg/j
<b>2276</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15159) Luchtverkeer   Stijgen	- 32,51 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2277</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15182) Luchtverkeer   Stijgen	-	31,70 kg/j
<b>2278</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15183) Luchtverkeer   Stijgen	-	28,89 kg/j
<b>2279</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15184) Luchtverkeer   Stijgen	-	28,89 kg/j
<b>2280</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15185) Luchtverkeer   Stijgen	-	28,89 kg/j
<b>2281</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15186) Luchtverkeer   Stijgen	-	28,89 kg/j
<b>2282</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15187) Luchtverkeer   Stijgen	-	28,89 kg/j
<b>2283</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15188) Luchtverkeer   Stijgen	-	28,89 kg/j
<b>2284</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15189) Luchtverkeer   Stijgen	-	26,92 kg/j
<b>2285</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15457) Luchtverkeer   Landen	-	< 1 kg/j
<b>2286</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15458) Luchtverkeer   Landen	-	< 1 kg/j
<b>2287</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15459) Luchtverkeer   Landen	-	< 1 kg/j























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2288</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15460) Luchtverkeer   Landen	-	< 1 kg/j
<b>2289</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15461) Luchtverkeer   Landen	-	< 1 kg/j
<b>2290</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15462) Luchtverkeer   Landen	-	< 1 kg/j
<b>2291</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15463) Luchtverkeer   Landen	-	< 1 kg/j
<b>2292</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15464) Luchtverkeer   Landen	-	< 1 kg/j
<b>2293</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15465) Luchtverkeer   Landen	-	< 1 kg/j
<b>2294</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15545) Luchtverkeer   Landen	-	< 1 kg/j
<b>2295</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15546) Luchtverkeer   Landen	-	< 1 kg/j
<b>2296</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15547) Luchtverkeer   Landen	-	< 1 kg/j
<b>2297</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15548) Luchtverkeer   Landen	-	< 1 kg/j
<b>2298</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15549) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2299</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15550) Luchtverkeer   Landen	-	< 1 kg/j
<b>2300</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15551) Luchtverkeer   Landen	-	< 1 kg/j
<b>2301</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15552) Luchtverkeer   Landen	-	< 1 kg/j
<b>2302</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15553) Luchtverkeer   Landen	-	< 1 kg/j
<b>2303</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15554) Luchtverkeer   Landen	-	< 1 kg/j
<b>2304</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15555) Luchtverkeer   Landen	-	< 1 kg/j
<b>2305</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15556) Luchtverkeer   Landen	-	< 1 kg/j
<b>2306</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15557) Luchtverkeer   Landen	-	< 1 kg/j
<b>2307</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15558) Luchtverkeer   Landen	-	< 1 kg/j
<b>2308</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15832) Luchtverkeer   Landen	-	< 1 kg/j
<b>2309</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15833) Luchtverkeer   Landen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2310</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15834) Luchtverkeer   Landen	-	< 1 kg/j
<b>2311</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15835) Luchtverkeer   Landen	-	< 1 kg/j
<b>2312</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15836) Luchtverkeer   Landen	-	< 1 kg/j
<b>2313</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15837) Luchtverkeer   Landen	-	< 1 kg/j
<b>2314</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15838) Luchtverkeer   Landen	-	< 1 kg/j
<b>2315</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15877) Luchtverkeer   Landen	-	< 1 kg/j
<b>2316</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15878) Luchtverkeer   Landen	-	< 1 kg/j
<b>2317</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15879) Luchtverkeer   Landen	-	< 1 kg/j
<b>2318</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15880) Luchtverkeer   Landen	-	< 1 kg/j
<b>2319</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15881) Luchtverkeer   Landen	-	< 1 kg/j
<b>2320</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15882) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2321</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15883) Luchtverkeer   Landen	-	< 1 kg/j
<b>2322</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15884) Luchtverkeer   Landen	-	< 1 kg/j
<b>2323</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15889) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2324</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15890) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2325</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15891) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2326</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (15892) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2327</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16022) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2328</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16023) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2329</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16024) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2330</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16025) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2331</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16026) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
 	Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16027) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16028) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16029) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16030) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16031) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16032) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16033) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16034) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16035) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16036) Luchtverkeer   Stijgen	-	< 1 kg/j
 	Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16037) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2343</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16038) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2344</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16039) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2345</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16040) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2346</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16041) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2347</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16042) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2348</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16043) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2349</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16044) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2350</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16045) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2351</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16046) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2352</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16047) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2353</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16048) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2354</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16049) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2355</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16050) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2356</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16051) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2357</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16052) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2358</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16053) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2359</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16054) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2360</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16055) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2361</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16056) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2362</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16057) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2363</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16058) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2364</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16059) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2365	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16060) Luchtverkeer   Stijgen	-	< 1 kg/j
2366	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16061) Luchtverkeer   Stijgen	-	< 1 kg/j
2367	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16062) Luchtverkeer   Stijgen	-	< 1 kg/j
2368	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16063) Luchtverkeer   Stijgen	-	< 1 kg/j
2369	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16064) Luchtverkeer   Stijgen	-	< 1 kg/j
2370	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16065) Luchtverkeer   Stijgen	-	< 1 kg/j
2371	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16066) Luchtverkeer   Stijgen	-	< 1 kg/j
2372	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16067) Luchtverkeer   Stijgen	-	< 1 kg/j
2373	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16068) Luchtverkeer   Stijgen	-	< 1 kg/j
2374	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16069) Luchtverkeer   Stijgen	-	< 1 kg/j
2375	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16070) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2376</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16349) Luchtverkeer   Landen	-	< 1 kg/j
<b>2377</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16350) Luchtverkeer   Landen	-	< 1 kg/j
<b>2378</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16351) Luchtverkeer   Landen	-	< 1 kg/j
<b>2379</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16352) Luchtverkeer   Landen	-	< 1 kg/j
<b>2380</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16353) Luchtverkeer   Landen	-	< 1 kg/j
<b>2381</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16354) Luchtverkeer   Landen	-	< 1 kg/j
<b>2382</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16355) Luchtverkeer   Landen	-	< 1 kg/j
<b>2383</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16356) Luchtverkeer   Landen	-	< 1 kg/j
<b>2384</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16369) Luchtverkeer   Landen	-	< 1 kg/j
<b>2385</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16370) Luchtverkeer   Landen	-	< 1 kg/j
<b>2386</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16371) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2387	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16372) Luchtverkeer   Landen	-	< 1 kg/j
2388	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16373) Luchtverkeer   Landen	-	< 1 kg/j
2389	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16374) Luchtverkeer   Landen	-	< 1 kg/j
2390	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16375) Luchtverkeer   Landen	-	< 1 kg/j
2391	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16376) Luchtverkeer   Landen	-	< 1 kg/j
2392	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16473) Luchtverkeer   Stijgen	-	< 1 kg/j
2393	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16474) Luchtverkeer   Stijgen	-	< 1 kg/j
2394	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16475) Luchtverkeer   Stijgen	-	< 1 kg/j
2395	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16476) Luchtverkeer   Stijgen	-	< 1 kg/j
2396	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16477) Luchtverkeer   Stijgen	-	< 1 kg/j
2397	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16478) Luchtverkeer   Stijgen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2398</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16563) Luchtverkeer   Landen	-	< 1 kg/j
<b>2399</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16564) Luchtverkeer   Landen	-	< 1 kg/j
<b>2400</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16565) Luchtverkeer   Landen	-	< 1 kg/j
<b>2401</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16566) Luchtverkeer   Landen	-	< 1 kg/j
<b>2402</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16567) Luchtverkeer   Landen	-	< 1 kg/j
<b>2403</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16568) Luchtverkeer   Landen	-	< 1 kg/j
<b>2404</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16569) Luchtverkeer   Landen	-	< 1 kg/j
<b>2405</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16570) Luchtverkeer   Landen	-	< 1 kg/j
<b>2406</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16571) Luchtverkeer   Landen	-	< 1 kg/j
<b>2407</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16583) Luchtverkeer   Landen	-	< 1 kg/j
<b>2408</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16584) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2409	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16585) Luchtverkeer   Landen	-	< 1 kg/j
2410	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16586) Luchtverkeer   Landen	-	< 1 kg/j
2411	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16587) Luchtverkeer   Landen	-	< 1 kg/j
2412	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16603) Luchtverkeer   Landen	-	< 1 kg/j
2413	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16604) Luchtverkeer   Landen	-	< 1 kg/j
2414	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16605) Luchtverkeer   Landen	-	< 1 kg/j
2415	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16606) Luchtverkeer   Landen	-	< 1 kg/j
2416	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16619) Luchtverkeer   Landen	-	< 1 kg/j
2417	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16620) Luchtverkeer   Landen	-	< 1 kg/j
2418	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16621) Luchtverkeer   Landen	-	< 1 kg/j
2419	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16622) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
2420		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16623) Luchtverkeer   Landen	-	< 1 kg/j
2421		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16624) Luchtverkeer   Landen	-	< 1 kg/j
2422		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16625) Luchtverkeer   Landen	-	< 1 kg/j
2423		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16626) Luchtverkeer   Landen	-	< 1 kg/j
2424		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16686) Luchtverkeer   Stijgen	-	1,48 kg/j
2425		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16687) Luchtverkeer   Stijgen	-	1,48 kg/j
2426		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16688) Luchtverkeer   Stijgen	-	< 1 kg/j
2427		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16717) Luchtverkeer   Landen	-	< 1 kg/j
2428		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16718) Luchtverkeer   Landen	-	< 1 kg/j
2429		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16719) Luchtverkeer   Landen	-	< 1 kg/j
2430		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16720) Luchtverkeer   Landen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2431	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16721) Luchtverkeer   Landen	-	< 1 kg/j
2432	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16722) Luchtverkeer   Landen	-	< 1 kg/j
2433	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16977) Luchtverkeer   Landen	-	< 1 kg/j
2434	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16978) Luchtverkeer   Landen	-	< 1 kg/j
2435	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16979) Luchtverkeer   Landen	-	< 1 kg/j
2436	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16980) Luchtverkeer   Landen	-	< 1 kg/j
2437	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16981) Luchtverkeer   Landen	-	< 1 kg/j
2438	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16982) Luchtverkeer   Landen	-	< 1 kg/j
2439	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16983) Luchtverkeer   Landen	-	< 1 kg/j
2440	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16984) Luchtverkeer   Landen	-	< 1 kg/j
2441	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (16985) Luchtverkeer   Landen	-	< 1 kg/j




Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2442	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17560) Luchtverkeer   Landen	-	< 1 kg/j
2443	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17561) Luchtverkeer   Landen	-	< 1 kg/j
2444	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17562) Luchtverkeer   Landen	-	< 1 kg/j
2445	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17563) Luchtverkeer   Landen	-	< 1 kg/j
2446	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17564) Luchtverkeer   Landen	-	< 1 kg/j
2447	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17565) Luchtverkeer   Landen	-	< 1 kg/j
2448	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17571) Luchtverkeer   Landen	-	< 1 kg/j
2449	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17572) Luchtverkeer   Landen	-	< 1 kg/j
2450	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17573) Luchtverkeer   Landen	-	< 1 kg/j
2451	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17574) Luchtverkeer   Landen	-	< 1 kg/j
2452	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17575) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2453	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17576) Luchtverkeer   Landen	-	< 1 kg/j
2454	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17577) Luchtverkeer   Landen	-	< 1 kg/j
2455	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17578) Luchtverkeer   Landen	-	< 1 kg/j
2456	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17640) Luchtverkeer   Stijgen	-	< 1 kg/j
2457	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17641) Luchtverkeer   Stijgen	-	< 1 kg/j
2458	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17642) Luchtverkeer   Stijgen	-	< 1 kg/j
2459	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17643) Luchtverkeer   Stijgen	-	< 1 kg/j
2460	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17644) Luchtverkeer   Stijgen	-	< 1 kg/j
2461	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17645) Luchtverkeer   Stijgen	-	< 1 kg/j
2462	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17646) Luchtverkeer   Stijgen	-	< 1 kg/j
2463	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17647) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2464</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17648) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2465</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17649) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2466</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17650) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2467</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17651) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2468</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17652) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2469</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17653) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2470</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17654) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2471</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17655) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2472</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17656) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2473</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17657) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2474</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17658) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2475</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17659) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2476</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17660) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2477</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17661) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2478</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17662) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2479</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17663) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2480</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17664) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2481</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17665) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2482</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17666) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2483</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17667) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2484</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17668) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2485</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17669) Luchtverkeer   Stijgen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2486</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17670) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2487</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17671) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2488</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17672) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2489</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17673) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2490</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17674) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2491</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17675) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2492</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17752) Luchtverkeer   Stijgen	-	17,90 kg/j
<b>2493</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17753) Luchtverkeer   Stijgen	-	18,27 kg/j
<b>2494</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17754) Luchtverkeer   Stijgen	-	18,27 kg/j
<b>2495</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17755) Luchtverkeer   Stijgen	-	18,27 kg/j
<b>2496</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17756) Luchtverkeer   Stijgen	-	12,74 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2497	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17757) Luchtverkeer   Stijgen	-	11,71 kg/j
2498	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17758) Luchtverkeer   Stijgen	-	10,61 kg/j
2499	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17759) Luchtverkeer   Stijgen	-	10,61 kg/j
2500	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17760) Luchtverkeer   Stijgen	-	9,84 kg/j
2501	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17761) Luchtverkeer   Stijgen	-	8,94 kg/j
2502	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17762) Luchtverkeer   Stijgen	-	8,94 kg/j
2503	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17763) Luchtverkeer   Stijgen	-	8,94 kg/j
2504	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17764) Luchtverkeer   Stijgen	-	8,94 kg/j
2505	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17765) Luchtverkeer   Stijgen	-	8,32 kg/j
2506	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17766) Luchtverkeer   Stijgen	-	8,40 kg/j
2507	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17767) Luchtverkeer   Stijgen	-	8,40 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2508</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17768) Luchtverkeer   Stijgen	-	8,40 kg/j
<b>2509</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17769) Luchtverkeer   Stijgen	-	8,40 kg/j
<b>2510</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17770) Luchtverkeer   Stijgen	-	8,40 kg/j
<b>2511</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (17771) Luchtverkeer   Stijgen	-	8,40 kg/j
<b>2512</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18250) Luchtverkeer   Landen	-	< 1 kg/j
<b>2513</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18251) Luchtverkeer   Landen	-	< 1 kg/j
<b>2514</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18252) Luchtverkeer   Landen	-	< 1 kg/j
<b>2515</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18253) Luchtverkeer   Landen	-	< 1 kg/j
<b>2516</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18254) Luchtverkeer   Landen	-	< 1 kg/j
<b>2517</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18255) Luchtverkeer   Landen	-	< 1 kg/j
<b>2518</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18780) Luchtverkeer   Stijgen	-	43,34 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2519</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18781) Luchtverkeer   Stijgen	- 44,07 kg/j
<b>2520</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18782) Luchtverkeer   Stijgen	- 44,07 kg/j
<b>2521</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18783) Luchtverkeer   Stijgen	- 26,28 kg/j
<b>2522</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18784) Luchtverkeer   Stijgen	- 24,58 kg/j
<b>2523</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18785) Luchtverkeer   Stijgen	- 21,98 kg/j
<b>2524</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18786) Luchtverkeer   Stijgen	- 21,98 kg/j
<b>2525</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18787) Luchtverkeer   Stijgen	- 21,98 kg/j
<b>2526</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18788) Luchtverkeer   Stijgen	- 21,98 kg/j
<b>2527</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18789) Luchtverkeer   Stijgen	- 19,67 kg/j
<b>2528</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18790) Luchtverkeer   Stijgen	- 19,67 kg/j
<b>2529</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18791) Luchtverkeer   Stijgen	- 17,65 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2530</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18792) Luchtverkeer   Stijgen	-	17,64 kg/j
<b>2531</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18793) Luchtverkeer   Stijgen	-	17,64 kg/j
<b>2532</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18794) Luchtverkeer   Stijgen	-	17,64 kg/j
<b>2533</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18795) Luchtverkeer   Stijgen	-	17,64 kg/j
<b>2534</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18796) Luchtverkeer   Stijgen	-	17,64 kg/j
<b>2535</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18797) Luchtverkeer   Stijgen	-	16,57 kg/j
<b>2536</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (18798) Luchtverkeer   Stijgen	-	16,61 kg/j
<b>2537</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19590) Luchtverkeer   Landen	-	< 1 kg/j
<b>2538</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19591) Luchtverkeer   Landen	-	< 1 kg/j
<b>2539</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19592) Luchtverkeer   Landen	-	< 1 kg/j
<b>2540</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19593) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2541	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19594) Luchtverkeer   Landen	-	< 1 kg/j
2542	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19595) Luchtverkeer   Landen	-	< 1 kg/j
2543	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19596) Luchtverkeer   Landen	-	< 1 kg/j
2544	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19601) Luchtverkeer   Landen	-	< 1 kg/j
2545	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19602) Luchtverkeer   Landen	-	< 1 kg/j
2546	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19603) Luchtverkeer   Landen	-	< 1 kg/j
2547	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19604) Luchtverkeer   Landen	-	< 1 kg/j
2548	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19605) Luchtverkeer   Landen	-	< 1 kg/j
2549	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19606) Luchtverkeer   Landen	-	< 1 kg/j
2550	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19637) Luchtverkeer   Stijgen	-	< 1 kg/j
2551	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19638) Luchtverkeer   Stijgen	-	< 1 kg/j









Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2552</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19639) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2553</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19640) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2554</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19641) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2555</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19642) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2556</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19643) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2557</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19644) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2558</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19645) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2559</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19646) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2560</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19647) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2561</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19648) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2562</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19649) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2563	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19650) Luchtverkeer   Stijgen	-	< 1 kg/j
2564	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19651) Luchtverkeer   Stijgen	-	< 1 kg/j
2565	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19652) Luchtverkeer   Stijgen	-	< 1 kg/j
2566	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19653) Luchtverkeer   Stijgen	-	< 1 kg/j
2567	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19654) Luchtverkeer   Stijgen	-	< 1 kg/j
2568	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19655) Luchtverkeer   Stijgen	-	< 1 kg/j
2569	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19656) Luchtverkeer   Stijgen	-	< 1 kg/j
2570	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19657) Luchtverkeer   Stijgen	-	< 1 kg/j
2571	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19658) Luchtverkeer   Stijgen	-	< 1 kg/j
2572	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19659) Luchtverkeer   Stijgen	-	< 1 kg/j
2573	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19660) Luchtverkeer   Stijgen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2574</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19661) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2575</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19662) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2576</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19663) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2577</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19664) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2578</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19665) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2579</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19666) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2580</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19667) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2581</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19668) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2582</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19669) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2583</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19670) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2584</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19671) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
2585		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19672) Luchtverkeer   Stijgen	-	< 1 kg/j
2586		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19673) Luchtverkeer   Stijgen	-	< 1 kg/j
2587		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19674) Luchtverkeer   Stijgen	-	< 1 kg/j
2588		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19675) Luchtverkeer   Stijgen	-	< 1 kg/j
2589		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19676) Luchtverkeer   Stijgen	-	< 1 kg/j
2590		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19678) Luchtverkeer   Stijgen	-	< 1 kg/j
2591		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19679) Luchtverkeer   Stijgen	-	< 1 kg/j
2592		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19680) Luchtverkeer   Stijgen	-	< 1 kg/j
2593		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (19681) Luchtverkeer   Stijgen	-	< 1 kg/j
2594		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20236) Luchtverkeer   Stijgen	-	< 1 kg/j
2595		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20237) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2596</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20238) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2597</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20283) Luchtverkeer   Landen	-	< 1 kg/j
<b>2598</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20284) Luchtverkeer   Landen	-	< 1 kg/j
<b>2599</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20285) Luchtverkeer   Landen	-	< 1 kg/j
<b>2600</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20286) Luchtverkeer   Landen	-	< 1 kg/j
<b>2601</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20287) Luchtverkeer   Landen	-	< 1 kg/j
<b>2602</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20288) Luchtverkeer   Landen	-	< 1 kg/j
<b>2603</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20327) Luchtverkeer   Stijgen	-	6,32 kg/j
<b>2604</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20328) Luchtverkeer   Stijgen	-	3,16 kg/j
<b>2605</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20329) Luchtverkeer   Stijgen	-	3,17 kg/j
<b>2606</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20331) Luchtverkeer   Stijgen	-	3,17 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2607</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20332) Luchtverkeer   Stijgen	-	3,17 kg/j
<b>2608</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20333) Luchtverkeer   Stijgen	-	2,10 kg/j
<b>2609</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20334) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>2610</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20335) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>2611</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20336) Luchtverkeer   Stijgen	-	1,94 kg/j
<b>2612</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20337) Luchtverkeer   Stijgen	-	1,79 kg/j
<b>2613</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20338) Luchtverkeer   Stijgen	-	1,56 kg/j
<b>2614</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20339) Luchtverkeer   Stijgen	-	1,56 kg/j
<b>2615</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20340) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2616</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20341) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2617</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20342) Luchtverkeer   Stijgen	-	1,04 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2618</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20343) Luchtverkeer   Stijgen	- 1,04 kg/j
<b>2619</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20344) Luchtverkeer   Stijgen	- 1,04 kg/j
<b>2620</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20345) Luchtverkeer   Stijgen	- 1,04 kg/j
<b>2621</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20346) Luchtverkeer   Stijgen	- 1,04 kg/j
<b>2622</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20347) Luchtverkeer   Stijgen	- 1,04 kg/j
<b>2623</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20348) Luchtverkeer   Stijgen	- 1,04 kg/j
<b>2624</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20349) Luchtverkeer   Stijgen	- 1,04 kg/j
<b>2625</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20350) Luchtverkeer   Stijgen	- 1,04 kg/j
<b>2626</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20351) Luchtverkeer   Stijgen	- 1,04 kg/j
<b>2627</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20352) Luchtverkeer   Stijgen	- 1,04 kg/j
<b>2628</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20353) Luchtverkeer   Stijgen	- 1,04 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2629</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20354) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2630</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20355) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2631</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20356) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2632</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20357) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2633</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20358) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2634</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20359) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2635</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20360) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2636</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20361) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2637</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20362) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2638</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20363) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2639</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20364) Luchtverkeer   Stijgen	-	1,04 kg/j










Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2640</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20365) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2641</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20366) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2642</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20367) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2643</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20368) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2644</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20369) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2645</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20370) Luchtverkeer   Stijgen	-	1,04 kg/j
<b>2646</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20371) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2647</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20372) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2648</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20373) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2649</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20374) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2650</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20375) Luchtverkeer   Stijgen	-	1,54 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2651</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20376) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2652</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20377) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2653</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20378) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2654</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20379) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2655</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20380) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2656</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20381) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2657</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20382) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2658</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20383) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2659</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20384) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2660</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20385) Luchtverkeer   Stijgen	-	1,54 kg/j
<b>2661</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20386) Luchtverkeer   Stijgen	-	1,54 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2662</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20387) Luchtverkeer   Stijgen	- 1,54 kg/j
<b>2663</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20388) Luchtverkeer   Stijgen	- 1,54 kg/j
<b>2664</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20389) Luchtverkeer   Stijgen	- 1,54 kg/j
<b>2665</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20390) Luchtverkeer   Stijgen	- 1,54 kg/j
<b>2666</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20391) Luchtverkeer   Stijgen	- 1,54 kg/j
<b>2667</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20392) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2668</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20529) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2669</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20530) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2670</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20531) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2671</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20532) Luchtverkeer   Stijgen	- < 1 kg/j
<b>2672</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20533) Luchtverkeer   Stijgen	- < 1 kg/j











Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2673</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20534) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2674</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20535) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2675</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20536) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2676</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20537) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2677</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20538) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2678</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20539) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2679</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20540) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2680</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20541) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2681</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20542) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2682</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20543) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2683</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20544) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2684</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20545) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2685</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20546) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2686</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20547) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2687</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20548) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2688</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20549) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2689</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20550) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2690</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20551) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2691</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20552) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2692</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20553) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2693</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20554) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2694</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20555) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2695</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20556) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2696</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20557) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2697</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20558) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2698</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20559) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2699</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20560) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2700</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20561) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2701</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20562) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2702</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20563) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2703</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20564) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2704</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20565) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2705</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20566) Luchtverkeer   Stijgen	-	< 1 kg/j











Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2706</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20567) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2707</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20568) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2708</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20569) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2709</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20570) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2710</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20571) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2711</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20572) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2712</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20573) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2713</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20574) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2714</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20575) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2715</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20576) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2716</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20577) Luchtverkeer   Stijgen	-	< 1 kg/j











Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2717</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20578) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2718</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20579) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2719</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20580) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2720</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20581) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2721</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20582) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2722</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20583) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2723</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20584) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2724</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20585) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2725</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20586) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2726</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20587) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2727</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20588) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2728</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20589) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2729</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20590) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2730</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20591) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2731</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20592) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2732</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20593) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2733</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (20594) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2734</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21006) Luchtverkeer   Landen	-	< 1 kg/j
<b>2735</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21007) Luchtverkeer   Landen	-	< 1 kg/j
<b>2736</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21008) Luchtverkeer   Landen	-	< 1 kg/j
<b>2737</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21009) Luchtverkeer   Landen	-	< 1 kg/j
<b>2738</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21010) Luchtverkeer   Landen	-	< 1 kg/j










Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2739	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21011) Luchtverkeer   Landen	-	< 1 kg/j
2740	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21012) Luchtverkeer   Landen	-	< 1 kg/j
2741	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21013) Luchtverkeer   Landen	-	< 1 kg/j
2742	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21014) Luchtverkeer   Landen	-	< 1 kg/j
2743	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21661) Luchtverkeer   Landen	-	< 1 kg/j
2744	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21662) Luchtverkeer   Landen	-	< 1 kg/j
2745	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21663) Luchtverkeer   Landen	-	< 1 kg/j
2746	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21664) Luchtverkeer   Landen	-	< 1 kg/j
2747	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21665) Luchtverkeer   Landen	-	< 1 kg/j
2748	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21666) Luchtverkeer   Landen	-	< 1 kg/j
2749	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21667) Luchtverkeer   Landen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2750</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21668) Luchtverkeer   Landen	-	< 1 kg/j
<b>2751</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21669) Luchtverkeer   Landen	-	< 1 kg/j
<b>2752</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21670) Luchtverkeer   Landen	-	< 1 kg/j
<b>2753</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21671) Luchtverkeer   Landen	-	< 1 kg/j
<b>2754</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (21672) Luchtverkeer   Landen	-	< 1 kg/j
<b>2755</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22070) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2756</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22071) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2757</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22072) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2758</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22073) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2759</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22074) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2760</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22075) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2761</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22076) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2762</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22077) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2763</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22078) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2764</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22079) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2765</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22080) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2766</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22081) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2767</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22082) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2768</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22083) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2769</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22084) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2770</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22085) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2771</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22086) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2772</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22087) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2773</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22088) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2774</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22089) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2775</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22090) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2776</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22091) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2777</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22092) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2778</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22093) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2779</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22094) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2780</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22095) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2781</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22096) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2782</b>		Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22097) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2783</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22098) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2784</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22099) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2785</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22100) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2786</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22101) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2787</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22102) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2788</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22103) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2789</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22104) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2790</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22105) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2791</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22106) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2792</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22201) Luchtverkeer   Landen	-	< 1 kg/j
<b>2793</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22202) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2794</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22203) Luchtverkeer   Landen	-	< 1 kg/j
<b>2795</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22204) Luchtverkeer   Landen	-	< 1 kg/j
<b>2796</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22205) Luchtverkeer   Landen	-	< 1 kg/j
<b>2797</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22206) Luchtverkeer   Landen	-	< 1 kg/j
<b>2798</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22207) Luchtverkeer   Landen	-	< 1 kg/j
<b>2799</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22208) Luchtverkeer   Landen	-	< 1 kg/j
<b>2800</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22209) Luchtverkeer   Landen	-	< 1 kg/j
<b>2801</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22213) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2802</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22214) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2803</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22215) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2804</b>	 Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22216) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2805</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22304) Luchtverkeer   Landen	-	< 1 kg/j
<b>2806</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22305) Luchtverkeer   Landen	-	< 1 kg/j
<b>2807</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22306) Luchtverkeer   Landen	-	< 1 kg/j
<b>2808</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22307) Luchtverkeer   Landen	-	< 1 kg/j
<b>2809</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22308) Luchtverkeer   Landen	-	< 1 kg/j
<b>2810</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22309) Luchtverkeer   Landen	-	< 1 kg/j
<b>2811</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22310) Luchtverkeer   Landen	-	< 1 kg/j
<b>2812</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22484) Luchtverkeer   Landen	-	< 1 kg/j
<b>2813</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22485) Luchtverkeer   Landen	-	< 1 kg/j
<b>2814</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22486) Luchtverkeer   Landen	-	< 1 kg/j
<b>2815</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22487) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2816</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22488) Luchtverkeer   Landen	-	< 1 kg/j
<b>2817</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22489) Luchtverkeer   Landen	-	< 1 kg/j
<b>2818</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (22490) Luchtverkeer   Landen	-	< 1 kg/j
<b>2819</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23330) Luchtverkeer   Landen	-	< 1 kg/j
<b>2820</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23331) Luchtverkeer   Landen	-	< 1 kg/j
<b>2821</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23332) Luchtverkeer   Landen	-	< 1 kg/j
<b>2822</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23333) Luchtverkeer   Landen	-	< 1 kg/j
<b>2823</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23334) Luchtverkeer   Landen	-	< 1 kg/j
<b>2824</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23335) Luchtverkeer   Landen	-	< 1 kg/j
<b>2825</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23336) Luchtverkeer   Landen	-	< 1 kg/j
<b>2826</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23337) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2827</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23338) Luchtverkeer   Landen	-	< 1 kg/j
<b>2828</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23339) Luchtverkeer   Landen	-	< 1 kg/j
<b>2829</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23441) Luchtverkeer   Landen	-	< 1 kg/j
<b>2830</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23442) Luchtverkeer   Landen	-	< 1 kg/j
<b>2831</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23443) Luchtverkeer   Landen	-	< 1 kg/j
<b>2832</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23444) Luchtverkeer   Landen	-	< 1 kg/j
<b>2833</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23445) Luchtverkeer   Landen	-	< 1 kg/j
<b>2834</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23446) Luchtverkeer   Landen	-	< 1 kg/j
<b>2835</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23447) Luchtverkeer   Landen	-	< 1 kg/j
<b>2836</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23448) Luchtverkeer   Landen	-	< 1 kg/j
<b>2837</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23454) Luchtverkeer   Landen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2838</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23455) Luchtverkeer   Landen	-	< 1 kg/j
<b>2839</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23456) Luchtverkeer   Landen	-	< 1 kg/j
<b>2840</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23457) Luchtverkeer   Landen	-	< 1 kg/j
<b>2841</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23458) Luchtverkeer   Landen	-	< 1 kg/j
<b>2842</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23459) Luchtverkeer   Landen	-	< 1 kg/j
<b>2843</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23460) Luchtverkeer   Landen	-	< 1 kg/j
<b>2844</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23461) Luchtverkeer   Landen	-	< 1 kg/j
<b>2845</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23462) Luchtverkeer   Landen	-	< 1 kg/j
<b>2846</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23493) Luchtverkeer   Landen	-	< 1 kg/j
<b>2847</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23494) Luchtverkeer   Landen	-	< 1 kg/j
<b>2848</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23495) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2849	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23496) Luchtverkeer   Landen	-	< 1 kg/j
2850	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23497) Luchtverkeer   Landen	-	< 1 kg/j
2851	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23498) Luchtverkeer   Landen	-	< 1 kg/j
2852	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (23499) Luchtverkeer   Landen	-	< 1 kg/j
2853	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24030) Luchtverkeer   Landen	-	< 1 kg/j
2854	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24031) Luchtverkeer   Landen	-	< 1 kg/j
2855	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24032) Luchtverkeer   Landen	-	< 1 kg/j
2856	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24033) Luchtverkeer   Landen	-	< 1 kg/j
2857	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24034) Luchtverkeer   Landen	-	< 1 kg/j
2858	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24046) Luchtverkeer   Landen	-	< 1 kg/j
2859	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24047) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2860	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24048) Luchtverkeer   Landen	-	< 1 kg/j
2861	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24049) Luchtverkeer   Landen	-	< 1 kg/j
2862	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24050) Luchtverkeer   Landen	-	< 1 kg/j
2863	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24081) Luchtverkeer   Stijgen	-	< 1 kg/j
2864	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24082) Luchtverkeer   Stijgen	-	< 1 kg/j
2865	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24083) Luchtverkeer   Stijgen	-	< 1 kg/j
2866	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24084) Luchtverkeer   Stijgen	-	< 1 kg/j
2867	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24085) Luchtverkeer   Stijgen	-	< 1 kg/j
2868	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24086) Luchtverkeer   Stijgen	-	< 1 kg/j
2869	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24087) Luchtverkeer   Stijgen	-	< 1 kg/j
2870	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24088) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2871</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24089) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2872</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24090) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2873</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24091) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2874</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24092) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2875</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24093) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2876</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24094) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2877</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24095) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2878</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24096) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2879</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24097) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2880</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24098) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2881</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24099) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2882</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24100) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2883</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24101) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2884</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24102) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2885</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24103) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2886</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24104) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2887</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24105) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2888</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24106) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2889</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24107) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2890</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24108) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2891</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24109) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2892</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24110) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2893</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24111) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2894</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24112) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2895</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24113) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2896</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24114) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2897</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24115) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2898</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24116) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2899</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24457) Luchtverkeer   Landen	-	< 1 kg/j
<b>2900</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24458) Luchtverkeer   Landen	-	< 1 kg/j
<b>2901</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24459) Luchtverkeer   Landen	-	< 1 kg/j
<b>2902</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24460) Luchtverkeer   Landen	-	< 1 kg/j
<b>2903</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24461) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2904</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24462) Luchtverkeer   Landen	-	< 1 kg/j
<b>2905</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24463) Luchtverkeer   Landen	-	< 1 kg/j
<b>2906</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24464) Luchtverkeer   Landen	-	< 1 kg/j
<b>2907</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (24465) Luchtverkeer   Landen	-	< 1 kg/j
<b>2908</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25451) Luchtverkeer   Landen	-	< 1 kg/j
<b>2909</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25452) Luchtverkeer   Landen	-	< 1 kg/j
<b>2910</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25453) Luchtverkeer   Landen	-	< 1 kg/j
<b>2911</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25454) Luchtverkeer   Landen	-	< 1 kg/j
<b>2912</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25455) Luchtverkeer   Landen	-	< 1 kg/j
<b>2913</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25456) Luchtverkeer   Landen	-	< 1 kg/j
<b>2914</b>		Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25462) Luchtverkeer   Landen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2915</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25463) Luchtverkeer   Landen	-	< 1 kg/j
<b>2916</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25464) Luchtverkeer   Landen	-	< 1 kg/j
<b>2917</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25465) Luchtverkeer   Landen	-	< 1 kg/j
<b>2918</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25466) Luchtverkeer   Landen	-	< 1 kg/j
<b>2919</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25467) Luchtverkeer   Landen	-	< 1 kg/j
<b>2920</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25468) Luchtverkeer   Landen	-	< 1 kg/j
<b>2921</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25469) Luchtverkeer   Landen	-	< 1 kg/j
<b>2922</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25470) Luchtverkeer   Landen	-	< 1 kg/j
<b>2923</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25488) Luchtverkeer   Landen	-	< 1 kg/j
<b>2924</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25489) Luchtverkeer   Landen	-	< 1 kg/j
<b>2925</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25490) Luchtverkeer   Landen	-	< 1 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2926</b>	 Approach [Bplus_45k_ZM_4e_noordcircuit incl WABO] (25491) Luchtverkeer   Landen	-	< 1 kg/j
<b>2927</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26153) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2928</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26154) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2929</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26155) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2930</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26156) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2931</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26157) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2932</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26158) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2933</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26159) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2934</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26160) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2935</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26161) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2936</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26162) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2937</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26163) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2938</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26164) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2939</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26165) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2940</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26166) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2941</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26167) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2942</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26168) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2943</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26169) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2944</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26170) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2945</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26171) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2946</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26172) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2947</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26173) Luchtverkeer   Stijgen	-	< 1 kg/j








Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2948</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26174) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2949</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26175) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2950</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26176) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2951</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26177) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2952</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26178) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2953</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26179) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2954</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26180) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2955</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26181) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2956</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26182) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2957</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26183) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2958</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26184) Luchtverkeer   Stijgen	-	< 1 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
2959	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26185) Luchtverkeer   Stijgen	-	< 1 kg/j
2960	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26186) Luchtverkeer   Stijgen	-	< 1 kg/j
2961	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26187) Luchtverkeer   Stijgen	-	< 1 kg/j
2962	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26188) Luchtverkeer   Stijgen	-	< 1 kg/j
2963	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26189) Luchtverkeer   Stijgen	-	< 1 kg/j
2964	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26190) Luchtverkeer   Stijgen	-	< 1 kg/j
2965	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26191) Luchtverkeer   Stijgen	-	< 1 kg/j
2966	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26192) Luchtverkeer   Stijgen	-	< 1 kg/j
2967	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26193) Luchtverkeer   Stijgen	-	< 1 kg/j
2968	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26194) Luchtverkeer   Stijgen	-	< 1 kg/j
2969	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26195) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>	
<b>2970</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26196) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2971</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26197) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2972</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26198) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2973</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26199) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2974</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26200) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2975</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26201) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2976</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26202) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2977</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26203) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2978</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26204) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2979</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26205) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2980</b>		Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26206) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2981</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26207) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2982</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26208) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2983</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26209) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2984</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26210) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2985</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26211) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2986</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26212) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2987</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26213) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2988</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26214) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2989</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26215) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2990</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26216) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2991</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26217) Luchtverkeer   Stijgen	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>2992</b>	 Climb-out [Bplus_45k_ZM_4e_noordcircuit incl WABO] (26218) Luchtverkeer   Stijgen	-	< 1 kg/j
<b>2993</b>	 APU [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33642) Luchtverkeer   Bronnen luchthaventerrein	-	126,86 kg/j
<b>2994</b>	 APU [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33643) Luchtverkeer   Bronnen luchthaventerrein	-	121,64 kg/j
<b>2995</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33644) Luchtverkeer   Taxiën	-	8,12 kg/j
<b>2996</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33645) Luchtverkeer   Taxiën	-	6,63 kg/j
<b>2997</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33646) Luchtverkeer   Taxiën	-	3,22 kg/j
<b>2998</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33647) Luchtverkeer   Taxiën	-	3,22 kg/j
<b>2999</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33648) Luchtverkeer   Taxiën	-	3,22 kg/j
<b>3000</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33649) Luchtverkeer   Taxiën	-	3,22 kg/j
<b>3001</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33650) Luchtverkeer   Taxiën	-	3,22 kg/j
<b>3002</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33651) Luchtverkeer   Taxiën	-	3,22 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3003</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33652) Luchtverkeer   Taxiën	-	177,41 kg/j
<b>3004</b>	 APU [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33653) Luchtverkeer   Bronnen luchthaventerrein	-	3.247,58 kg/j
<b>3005</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33654) Luchtverkeer   Taxiën	-	265,46 kg/j
<b>3006</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33655) Luchtverkeer   Taxiën	-	75,19 kg/j
<b>3007</b>	 APU [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33656) Luchtverkeer   Bronnen luchthaventerrein	-	3.442,52 kg/j
<b>3008</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33657) Luchtverkeer   Taxiën	-	282,55 kg/j
<b>3009</b>	 APU [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33662) Luchtverkeer   Bronnen luchthaventerrein	-	3.298,74 kg/j
<b>3010</b>	 APU [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33663) Luchtverkeer   Bronnen luchthaventerrein	-	130,13 kg/j
<b>3011</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33664) Luchtverkeer   Taxiën	-	8,40 kg/j
<b>3012</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33665) Luchtverkeer   Taxiën	-	7,15 kg/j
<b>3013</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33666) Luchtverkeer   Taxiën	-	3,94 kg/j

























Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3014</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33667) Luchtverkeer   Taxiën	-	3,94 kg/j
<b>3015</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33668) Luchtverkeer   Taxiën	-	3,94 kg/j
<b>3016</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33669) Luchtverkeer   Taxiën	-	3,94 kg/j
<b>3017</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33670) Luchtverkeer   Taxiën	-	3,94 kg/j
<b>3018</b>	 APU [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33675) Luchtverkeer   Bronnen luchthaventerrein	-	3.492,74 kg/j
<b>3019</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33676) Luchtverkeer   Taxiën	-	306,00 kg/j
<b>3020</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33677) Luchtverkeer   Taxiën	-	262,65 kg/j
<b>3021</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33678) Luchtverkeer   Taxiën	-	126,12 kg/j
<b>3022</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33679) Luchtverkeer   Taxiën	-	126,12 kg/j
<b>3023</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33680) Luchtverkeer   Taxiën	-	126,12 kg/j
<b>3024</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33681) Luchtverkeer   Taxiën	-	126,12 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3025</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33682) Luchtverkeer   Taxiën	-	126,12 kg/j
<b>3026</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33683) Luchtverkeer   Taxiën	-	126,12 kg/j
<b>3027</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33688) Luchtverkeer   Taxiën	-	173,98 kg/j
<b>3028</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33689) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3029</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33690) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3030</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33691) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3031</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33692) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3032</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33693) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3033</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33694) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3034</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33695) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3035</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33697) Luchtverkeer   Taxiën	-	1.347,73 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3036</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33698) Luchtverkeer   Taxiën	- 681,78 kg/j
<b>3037</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33699) Luchtverkeer   Taxiën	- 681,78 kg/j
<b>3038</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33700) Luchtverkeer   Taxiën	- 681,78 kg/j
<b>3039</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33701) Luchtverkeer   Taxiën	- 4,33 kg/j
<b>3040</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33702) Luchtverkeer   Taxiën	- 4,33 kg/j
<b>3041</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33703) Luchtverkeer   Taxiën	- 4,33 kg/j
<b>3042</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33704) Luchtverkeer   Taxiën	- < 1 kg/j
<b>3043</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33707) Luchtverkeer   Taxiën	- 975,82 kg/j
<b>3044</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33711) Luchtverkeer   Taxiën	- 211,95 kg/j
<b>3045</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33717) Luchtverkeer   Taxiën	- 677,45 kg/j
<b>3046</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33718) Luchtverkeer   Taxiën	- 677,45 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
3047	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33719) Luchtverkeer   Taxiën	-	677,45 kg/j
3048	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33720) Luchtverkeer   Taxiën	-	501,82 kg/j
3049	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33731) Luchtverkeer   Taxiën	-	217,29 kg/j
3050	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33759) Luchtverkeer   Taxiën	-	< 1 kg/j
3051	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33760) Luchtverkeer   Taxiën	-	5,44 kg/j
3052	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33761) Luchtverkeer   Taxiën	-	2,61 kg/j
3053	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33762) Luchtverkeer   Taxiën	-	2,61 kg/j
3054	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33763) Luchtverkeer   Taxiën	-	2,61 kg/j
3055	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33764) Luchtverkeer   Taxiën	-	2,61 kg/j
3056	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33765) Luchtverkeer   Taxiën	-	2,61 kg/j
3057	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33774) Luchtverkeer   Taxiën	-	< 1 kg/j












Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3058</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33776) Luchtverkeer   Taxiën	-	10,26 kg/j
<b>3059</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33777) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3060</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33790) Luchtverkeer   Taxiën	-	260,20 kg/j
<b>3061</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33801) Luchtverkeer   Taxiën	-	124,25 kg/j
<b>3062</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33802) Luchtverkeer   Taxiën	-	124,25 kg/j
<b>3063</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33803) Luchtverkeer   Taxiën	-	124,25 kg/j
<b>3064</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33804) Luchtverkeer   Taxiën	-	124,25 kg/j
<b>3065</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33805) Luchtverkeer   Taxiën	-	124,25 kg/j
<b>3066</b>	 APU [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33819) Luchtverkeer   Bronnen luchthaventerrein	-	119,00 kg/j
<b>3067</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33828) Luchtverkeer   Taxiën	-	5,52 kg/j
<b>3068</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33839) Luchtverkeer   Taxiën	-	1,03 kg/j



















Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3069</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33840) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3070</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33841) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3071</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33842) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3072</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33843) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3073</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33844) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3074</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33845) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3075</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33877) Luchtverkeer   Taxiën	-	10,17 kg/j
<b>3076</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33913) Luchtverkeer   Taxiën	-	6,68 kg/j
<b>3077</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33915) Luchtverkeer   Taxiën	-	2,67 kg/j
<b>3078</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33916) Luchtverkeer   Taxiën	-	2,67 kg/j
<b>3079</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33917) Luchtverkeer   Taxiën	-	2,67 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3080</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33918) Luchtverkeer   Taxiën	- 2,67 kg/j
<b>3081</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33919) Luchtverkeer   Taxiën	- 2,67 kg/j
<b>3082</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33938) Luchtverkeer   Taxiën	- < 1 kg/j
<b>3083</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33940) Luchtverkeer   Taxiën	- < 1 kg/j
<b>3084</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33967) Luchtverkeer   Taxiën	- 175,78 kg/j
<b>3085</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33969) Luchtverkeer   Taxiën	- 110,31 kg/j
<b>3086</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33970) Luchtverkeer   Taxiën	- 110,31 kg/j
<b>3087</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33971) Luchtverkeer   Taxiën	- 110,31 kg/j
<b>3088</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33972) Luchtverkeer   Taxiën	- 110,31 kg/j
<b>3089</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (33973) Luchtverkeer   Taxiën	- 110,31 kg/j
<b>3090</b>		Taxien [Bplus_45k_ZM_4e_noordcircuit incl WABO] (34083) Luchtverkeer   Taxiën	- 123,32 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
<b>3091</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (34084) Luchtverkeer   Taxiën	-	123,32 kg/j
<b>3092</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (34085) Luchtverkeer   Taxiën	-	123,32 kg/j
<b>3093</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (34086) Luchtverkeer   Taxiën	-	123,32 kg/j
<b>3094</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (34087) Luchtverkeer   Taxiën	-	123,32 kg/j
<b>3095</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (34371) Luchtverkeer   Taxiën	-	3,75 kg/j
<b>3096</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (34861) Luchtverkeer   Taxiën	-	< 1 kg/j
<b>3097</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (35416) Luchtverkeer   Taxiën	-	5,96 kg/j
<b>3098</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (35418) Luchtverkeer   Taxiën	-	3,67 kg/j
<b>3099</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (35419) Luchtverkeer   Taxiën	-	3,67 kg/j
<b>3100</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (35420) Luchtverkeer   Taxiën	-	3,67 kg/j
<b>3101</b>	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (35421) Luchtverkeer   Taxiën	-	3,67 kg/j



Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
 3102	 Taxiën [Bplus_45k_ZM_4e_noordcircuit incl WABO] (35422) Luchtverkeer   Taxiën	-	3,67 kg/j
 3103	 GSE_zwaar_Platform_L8-1a [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40001) Luchtverkeer   Bronnen luchthaventerrein	-	489,30 kg/j
 3104	 GSE_zwaar_Platform_L8-1b [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40002) Luchtverkeer   Bronnen luchthaventerrein	-	489,30 kg/j
 3105	 GSE_zwaar_Platform_L8-1c [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40003) Luchtverkeer   Bronnen luchthaventerrein	-	489,30 kg/j
 3106	 GSE_zwaar_Platform_L8-1d [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40004) Luchtverkeer   Bronnen luchthaventerrein	-	489,30 kg/j
 3107	 GSE_zwaar_GA-terminal_1 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40005) Luchtverkeer   Bronnen luchthaventerrein	-	195,70 kg/j
 3108	 GSE_zwaar_GA-terminal_2 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40006) Luchtverkeer   Bronnen luchthaventerrein	-	195,70 kg/j
 3109	 Proefdraaien_BKL001 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40007) Luchtverkeer   Bronnen luchthaventerrein	-	188,80 kg/j
 3110	 Proefdraaien_BKL003 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40008) Luchtverkeer   Bronnen luchthaventerrein	-	139,50 kg/j

Bron Sector		Emissie NH <sub>3</sub>	Emissie NO <sub>x</sub>
 	Proefdraaien_Businessjet [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40009) Luchtverkeer   Bronnen luchthaventerrein	-	1.003,80 kg/j
 	Gasverbruik_1 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40010) Luchtverkeer   Bronnen luchthaventerrein	-	8,10 kg/j
 	Gasverbruik_2 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40011) Luchtverkeer   Bronnen luchthaventerrein	-	8,10 kg/j
 	Gasverbruik_3 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40012) Luchtverkeer   Bronnen luchthaventerrein	-	8,10 kg/j
 	Gasverbruik_4 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40013) Luchtverkeer   Bronnen luchthaventerrein	-	8,10 kg/j
 	Incidenteel_Proefdraaien_B738 [Bplus_45k_ZM_4e_noordcircuit incl WABO] (40014) Luchtverkeer   Bronnen luchthaventerrein	-	130,40 kg/j
 	Licht dienstverkeer WABO-1 Wegverkeer   Binnen bebouwde kom	9,79 kg/j	95,54 kg/j
 	Licht dienstverkeer WABO-2 Wegverkeer   Binnen bebouwde kom	4,73 kg/j	46,17 kg/j
 	Zwaar dienstverkeer WABO Wegverkeer   Binnen bebouwde kom	2,76 kg/j	127,28 kg/j

Resultaten  
stikstof  
gevoelige  
Natura 2000  
gebieden  
(mol/ha/j)

Natuurgebied	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonalen*
	Situatie 1	Situatie 2	Vershil	
Veluwe	0,80	0,80	0,00	
Naardermeer	0,33	0,33	0,00	
De Wieden	0,31	0,31	0,00	
Rijntakken	0,65	0,65	0,00	
Oudegaasterbrekken, Fluessen en omgeving	0,12	0,13	0,00	-
Oostelijke Vechtplassen	0,18	0,18	0,00	
Weerribben	0,44	0,44	0,00	
Zwarte Meer	0,42	0,42	0,00	-
Rottige Meenthe & Brandemeer	0,32	0,32	0,00	
Botshol	0,14	0,14	0,00	
Uiterwaarden Zwarte Water en Vecht	0,43	0,43	0,00	
Olde Maten & Veerslootslanden	0,40	0,40	0,00	
Drents-Friese Wold & Leggelderveld	0,27	0,27	0,00	
Holtingerveld	0,30	0,30	0,00	
Dwingelderveld	0,28	0,28	0,00	
Vecht- en Beneden-Reggegebied	0,28	0,28	0,00	
Boetelerveld	0,27	0,27	0,00	
Sallandse Heuvelrug	0,25	0,25	0,00	
Drentsche Aa-gebied	0,14	0,14	0,00	
Fochteloërveen	0,21	0,21	0,00	

Natuurgebied	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonalen*
	Situatie 1	Situatie 2	Vershil	
Achter de Voort, Agelerbroek & Voltherbroek	0,16	0,16	0,00	
Mantingerbos	0,23	0,24	0,00	
Mantingerzand	0,23	0,23	0,00	
Noordhollands Duinreservaat	0,13	0,13	0,00	
Schoolse Duinen	0,12	0,12	0,00	
Norgerholt	0,20	0,20	0,00	
Ilperveld, Varkensland, Oostzanerveld & Twiske	0,16	0,16	0,00	
Engbertsdijkvenen	0,21	0,21	0,00	
Wijnjeterper Schar	0,20	0,20	0,00	
Van Oordt's Mersken	0,15	0,15	0,00	
Landgoederen Brummen	0,20	0,20	0,00	
Borkeld	0,20	0,20	0,00	
Bakkeveense Duinen	0,18	0,18	0,00	
Kolland & Overlangbroek	0,17	0,17	0,00	
Kennemerland-Zuid	0,14	0,14	0,00	
Wierdense Veld	0,21	0,21	0,00	
Elperstroomgebied	0,20	0,20	0,00	
Drouwenerzand	0,18	0,19	0,00	
Witterveld	0,18	0,18	0,00	
Alde Feanen	0,16	0,16	0,00	

Natuurgebied	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonalen*
	Situatie 1	Situatie 2	Vershil	
Springendal & Dal van de Mosbeek	0,17	0,17	0,00	
Duinen Schiermonnikoog	0,11	0,11	0,00	
Bargerveen	0,17	0,17	0,00	
Lieftingsbroek	0,16	0,16	0,00	
Lemselermaten	0,16	0,16	0,00	
Polder Westzaan	0,12	0,12	0,00	
Stelkampsveld	0,15	0,15	0,00	
Bergvennen & Brecklenkampse Veld	0,15	0,15	0,00	
Landgoederen Oldenzaal	0,15	0,15	0,00	
Lonnekermeer	0,15	0,15	0,00	
Dinkelland	0,14	0,14	0,00	
Binnenveld	0,14	0,14	0,00	
Nieuwkoopse Plassen & De Haeck	0,11	0,11	0,00	
Wormer- en Jisperveld & Kalverpolder	0,11	0,11	0,00	
Meijndel & Berkheide	0,10	0,10	0,00	
Lingegebied & Diefdijk-Zuid	0,12	0,12	0,00	
Waddenzee	0,07	0,07	0,00	
Sint Jansberg	0,11	0,11	0,00	
Buurserzand & Haaksbergerveen	0,14	0,14	0,00	
Korenburgerveen	0,12	0,12	0,00	

Natuurgebied	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonalen*
	Situatie 1	Situatie 2	Vershil	
Zwanenwater & Pettemerduinen	0,09	0,09	0,00	
Duinen Den Helder-Callantsoog	0,09	0,09	0,00	
Eilandspolder	0,10	0,10	0,00	
Duinen Vlieland	0,07	0,07	0,00	
Witte Veen	0,13	0,13	0,00	
Aamsveen	0,13	0,13	0,00	
Duinen Ameland	0,10	0,10	0,00	
Maasduinen	0,10	0,10	0,00	
Bekendelle	0,11	0,11	0,00	
Loonse en Drunense Duinen & Leemkuilen	0,08	0,08	0,00	
Coepelduynen	0,08	0,08	0,00	
Duinen en Lage Land Texel	0,08	0,08	0,00	
Solleveld & Kapittelduinen	0,08	0,08	0,00	
Westduinpark & Wapendal	0,08	0,08	0,00	
Groote Wielen	0,10	0,10	0,00	-
Vlijmens Ven, Moerputten & Bossche Broek	0,08	0,08	0,00	
Zeldersche Driessen	0,10	0,10	0,00	
IJsselmeer	0,08	0,08	0,00	-
Willinks Weust	0,11	0,11	0,00	
Kampina & Oisterwijkse Vennen	0,08	0,08	0,00	

Natuurgebied	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonalen*
	Situatie 1	Situatie 2	Vershil	
De Bruuk	0,10	0,10	0,00	
Duinen Terschelling	0,08	0,08	0,00	
Uiterwaarden Lek	0,08	0,08	0,00	
Noordzeekustzone	0,07	0,07	0,00	
Biesbosch	0,08	0,08	0,00	
Meinweg	0,06	0,06	0,00	
Voornes Duin	0,06	0,06	0,00	
Wooldse Veen	0,10	0,10	0,00	
Langstraat	0,07	0,07	0,00	
Boschhuizerbergen	0,08	0,08	0,00	
Zouweboezem	0,08	0,08	0,00	
Krammer-Volkerak	0,06	0,06	0,00	
Deurnsche Peel & Mariapeel	0,08	0,08	0,00	
Loevestein, Pompveld & Kornsche Boezem	0,07	0,07	0,00	
Kempeland-West	0,07	0,07	0,00	
Strabrechtse Heide & Beuven	0,07	0,07	0,00	
Oeffelter Meent	0,07	0,07	0,00	
Leenderbos, Groote Heide & De Plateaux	0,07	0,07	0,00	
Ulvenhoutse Bos	0,06	0,06	0,00	
Weerter- en Budelerbergen & Ringselven	0,06	0,06	0,00	

Natuurgebied	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonalen*
	Situatie 1	Situatie 2	Vershil	
Grevelingen	0,06	0,06	0,00	
Duinen Goeree & Kwade Hoek	0,06	0,06	0,00	
Groote Peel	0,07	0,07	0,00	
Kop van Schouwen	0,05	0,05	0,00	
Regte Heide & Riels Laag	0,06	0,06	0,00	
Brabantse Wal	0,05	0,05	0,00	
Leudal	0,06	0,06	0,00	
Yerseke en Kapelse Moer	0,03	0,03	0,00	
Roerdal	0,06	0,06	0,00	
Swalmdal	0,06	0,06	0,00	
Manteling van Walcheren	0,04	0,04	0,00	
Sarsven en De Banen	0,05	0,05	0,00	
Brunsummerheide	0,05	0,05	0,00	
Bunder- en Elslooërbos	0,05	0,05	0,00	
Voordelta	0,04	0,04	0,00	
Geuldal	0,05	0,05	0,00	
Oosterschelde	0,04	0,04	0,00	
Geleenbeekdal	0,05	0,05	0,00	
Sint Pietersberg & Jekerdal	0,04	0,04	0,00	
Savelsbos	0,04	0,04	0,00	



Natuurgebied	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonen*
	Situatie 1	Situatie 2	Vershil	
Bemelerberg & Schiepersberg	0,04	0,04	0,00	
Westerschelde & Saeftinghe	0,03	0,03	0,00	
Kunderberg	0,04	0,04	0,00	
Noorbeemden & Hoogbos	0,04	0,04	0,00	
Zwin & Kievittepolder	0,03	0,03	0,00	
Vogelkreek	0,03	0,03	0,00	-
Canisvliet	0,03	0,03	0,00	
Groote Gat	0,02	0,02	0,00	
Maas bij Eijsden	0,03	0,03	0,00	-

\* Als de hoogste depositietoename plaatsvindt op een hexagoon waar géén sprake is van een (naderende) stikstofoverbelasting, dan is de hoogste toename op een hexagoon met wel een (naderende) stikstofoverbelasting in deze kolom weergegeven.

Resultaten  
per  
habitatype  
(mol/ha/j)

voor de 10  
stikstofgevoelige  
Natura 2000-  
gebieden met het  
hoogste resultaat

## Veluwe

Habitatype	Hectare met hoogste verschil			Verschil op (bijna) overbelaste hexagonen*
	Situatie 1	Situatie 2	Verschil	
Lg13 Bos van arme zandgronden	0,80	0,80	0,00	
Lg14 Eiken- en beukenbos van lemige zandgronden	0,66	0,66	0,00	
L4030 Droge heiden	0,69	0,69	0,00	
Lg09 Droog struisgrasland	0,69	0,69	0,00	
H2330 Zandverstuivingen	0,69	0,69	0,00	
ZGLg13 Bos van arme zandgronden	0,95	0,95	0,00	
H4030 Droge heiden	0,45	0,45	0,00	
ZGL4030 Droge heiden	0,79	0,79	0,00	
Hg120 Beuken-eikenbossen met hulst	0,43	0,43	0,00	
Hg190 Oude eikenbossen	0,43	0,43	0,00	
ZGH4030 Droge heiden	0,85	0,85	0,00	
ZGLg14 Eiken- en beukenbos van lemige zandgronden	0,82	0,82	0,00	
H2310 Stui/zandheiden met struikhei	0,84	0,84	0,00	
ZGH2310 Stui/zandheiden met struikhei	0,76	0,76	0,00	
Hg1EoC Vochtige alluviale bossen (beekbegeleidende bossen)	0,76	0,76	0,00	
ZGH4010A Vochtige heiden (hogere zandgronden)	0,75	0,75	0,00	
ZGLg09 Droog struisgrasland	0,81	0,81	0,00	
H3160 Zure vennen	0,73	0,73	0,00	

## Veluwe

Habitatype	Hectare met hoogste verschil			Verschil op (bijna) overbelaste hexagonalen*
	Situatie 1	Situatie 2	Verschil	
Lg01 Permanente bron & Langzaam stromende bovenloop	0,69	0,70	0,00	
H5130 Jeneverbesstruwelen	0,71	0,71	0,00	
H2320 Binnenlandse kraaiheibegroeiingen	0,70	0,70	0,00	
ZGH9120 Beuken-eikenbossen met hulst	0,70	0,70	0,00	
H3130 Zwakgebufferde vennen	0,71	0,71	0,00	
ZGH9190 Oude eikenbossen	0,70	0,70	0,00	
H4010A Vochtige heiden (hogere zandgronden)	0,68	0,68	0,00	
ZGH6230 Heischrale graslanden	0,54	0,55	0,00	
ZGLg01 Permanente bron & Langzaam stromende bovenloop	0,56	0,56	0,00	
H7150 Pioniervegetaties met snavelbiezen	0,55	0,55	0,00	
H6230 Heischrale graslanden	0,57	0,57	0,00	
ZGH3130 Zwakgebufferde vennen	0,50	0,50	0,00	
H7110B Actieve hoogvenen (heideveentjes)	0,54	0,54	0,00	
H6410 Blauwgraslanden	0,43	0,44	0,00	
ZGH2330 Zandverstuivingen	0,22	0,22	0,00	
H7140A Overgangs- en trilvenen (trilvenen)	0,40	0,40	0,00	
ZGH5130 Jeneverbesstruwelen	0,20	0,20	0,00	

## Naardermeer

Habitatype	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonalen*
	Situatie 1	Situatie 2	Vershil	
H91Do Hoogveenbossen	0,33	0,33	0,00	
Lg05 Grote-zeggenmoeras	0,33	0,33	0,00	
H3150baz Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen	0,33	0,33	0,00	
H7140B Overgangs- en trilvenen (veenmosrietlanden)	0,34	0,34	0,00	
H7140A Overgangs- en trilvenen (trilvenen)	0,32	0,32	0,00	
H3140lv Kranswierwateren, in laagveengebieden	0,31	0,31	0,00	
ZGH3150baz Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen	0,27	0,27	0,00	
H9999:94 Habitatype onbekend/onzeker KDW op basis meest kritische relevante type (H7140B).	0,29	0,29	0,00	
ZGH7140B Overgangs- en trilvenen (veenmosrietlanden)	0,27	0,27	0,00	
H4010B Vochtige heiden (laagveengebied)	0,25	0,25	0,00	
H6410 Blauwgraslanden	0,25	0,25	0,00	

## De Wieden

Habitatype	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonen*
	Situatie 1	Situatie 2	Vershil	
H7140A Overgangs- en trilvenen (trilvenen)	0,31	0,31	0,00	
H7140B Overgangs- en trilvenen (veenmosrietlanden)	0,31	0,31	0,00	
Lg07 Dotterbloemgrasland van veen en klei	0,31	0,31	0,00	
Lg08 Nat, matig voedselrijk grasland	0,29	0,29	0,00	
ZGH3150baz Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen	0,28	0,28	0,00	
Lg02 Geïsoleerde meander en petgat	0,28	0,28	0,00	
Lg10 Kamgrasweide & Bloemrijk weidevogelgrasland van het zand- en veengebied	0,27	0,27	0,00	
H3140lv Kranswierwateren, in laagveengebieden	0,27	0,27	0,00	
Lg05 Grote-zeggenmoeras	0,48	0,48	0,00	
ZGH7140B Overgangs- en trilvenen (veenmosrietlanden)	0,47	0,47	0,00	
H3150baz Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen	0,47	0,47	0,00	
Hg1Do Hoogveenbossen	0,44	0,44	0,00	
H999:35 Habitatype onbekend/onzeker KDW op basis meest kritische relevante type (H7140B).	0,47	0,47	0,00	
ZGHg1Do Hoogveenbossen	0,45	0,45	0,00	
H4010B Vochtige heiden (laagveengebied)	0,44	0,44	0,00	
Lg11 Kamgrasweide & Bloemrijk weidevogelgrasland van het rivieren- en zeekleigebied	0,38	0,38	0,00	-

## De Wieden

Habitatype	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonalen*
	Situatie 1	Situatie 2	Vershil	
ZGH6410 Blauwgraslanden	0,42	0,42	0,00	
H6410 Blauwgraslanden	0,42	0,42	0,00	
ZGH7140A Overgangs- en trilvenen (trilvenen)	0,41	0,41	0,00	
ZGH3140lv Kranswierwateren, in laagveengebieden	0,37	0,37	0,00	
H7210 Galigaanmoerassen	0,38	0,38	0,00	
Lg03 Zwakgebufferde sloot	0,33	0,33	0,00	-
ZGH4010B Vochtige heiden (laagveengebied)	0,28	0,28	0,00	

## Rijntakken

Habitatype	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonen*
	Situatie 1	Situatie 2	Vershil	
ZGLg11 Kamgrasweide & Bloemrijk weidevogelgrasland van het rivieren- en zeeleigebied	0,65	0,65	0,00	
Lg11 Kamgrasweide & Bloemrijk weidevogelgrasland van het rivieren- en zeeleigebied	0,54	0,54	0,00	
Lgo8 Nat, matig voedselrijk grasland	0,54	0,54	0,00	
ZGLgo8 Nat, matig voedselrijk grasland	0,56	0,56	0,00	
ZGLgo7 Dotterbloemgrasland van veen en klei	0,55	0,55	0,00	
Hg1EoB Vochtige alluviale bossen (essen- iepenbossen)	0,49	0,49	0,00	
ZGLgo2 Geïsoleerde meander en petgat	0,54	0,54	0,00	
H6510A Glanshaver- en vossenstaarthooilanden (glanshaver)	0,54	0,54	0,00	
H6510B Glanshaver- en vossenstaarthooilanden (grote vossenstaart)	0,54	0,54	0,00	
Lgo2 Geïsoleerde meander en petgat	0,51	0,51	0,00	
H999:38 Habitatype onbekend/onzeker KDW op basis meest kritische relevante type (H6120).	0,49	0,49	0,00	
H6120 Stroomdalgraslanden	0,51	0,51	0,00	
Hg1Fo Droge hardhoutooibossen	0,50	0,50	0,00	
Lgo7 Dotterbloemgrasland van veen en klei	0,51	0,51	0,00	
H6430C Ruigten en zomen (droge bosranden)	0,36	0,36	0,00	

## Rijntakken

Habitatype	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonalen*
	Situatie 1	Situatie 2	Verskil	
H3150 Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen	0,26	0,26	0,00	
ZGH3150 Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen	0,18	0,18	0,00	
ZGH91Fo Droge hardhoutoibossen	0,14	0,14	0,00	-

## Oudegaasterbrekken, Fluessen en omgeving

Habitatype	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonalen*
	Situatie 1	Situatie 2	Verskil	
Lgo8 Nat, matig voedselrijk grasland	0,12	0,13	0,00	-
Lg11 Kamgrasweide & Bloemrijk weidevogelgrasland van het rivieren- en zeeleigebied	0,13	0,13	0,00	-
Lg07 Dotterbloemgrasland van veen en klei	0,12	0,12	0,00	-



## Oostelijke Vechtplassen

Habitatype	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonalen*
	Situatie 1	Situatie 2	Verskil	
H3140 Kranswierwateren	0,18	0,18	0,00	
H3150 Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen	0,18	0,18	0,00	
Hg1Do Hoogveenbossen	0,18	0,18	0,00	
ZGH3150 Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen	0,12	0,12	0,00	
H7140B Overgangs- en trilvenen (veenmosrietlanden)	0,13	0,13	0,00	
H7210 Galigaanmoerassen	0,23	0,23	0,00	
H7140A Overgangs- en trilvenen (trilvenen)	0,22	0,22	0,00	
ZGH3140 Kranswierwateren	0,19	0,19	0,00	
H4010B Vochtige heiden (laagveengebied)	0,19	0,19	0,00	
H6410 Blauwgraslanden	0,18	0,18	0,00	
ZGH7140B Overgangs- en trilvenen (veenmosrietlanden)	0,18	0,18	0,00	
ZGHg1Do Hoogveenbossen	0,18	0,18	0,00	
H9999:95 Habitatype onbekend/onzeker KDW op basis meest kritische relevante type (H7140B).	0,14	0,14	0,00	

## Weerribben

Habitatype	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonen*
	Situatie 1	Situatie 2	Verskil	
H91Do Hoogveenbossen	0,44	0,44	0,00	
Lg05 Grote-zeggenmoeras	0,43	0,43	0,00	
Lg02 Geïsoleerde meander en petgat	0,43	0,43	0,00	
ZGH3150 Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen	0,43	0,43	0,00	
H7210 Galigaanmoerassen	0,42	0,42	0,00	
H7140B Overgangs- en trilvenen (veenmosrietlanden)	0,42	0,42	0,00	
H4010B Vochtige heiden (laagveengebied)	0,41	0,41	0,00	
Lg07 Dotterbloemgrasland van veen en klei	0,42	0,43	0,00	
H6410 Blauwgraslanden	0,42	0,42	0,00	
H7140A Overgangs- en trilvenen (trilvenen)	0,41	0,41	0,00	
H999:34 Habitatype onbekend/onzeker KDW op basis meest kritische relevante type (H7140B).	0,42	0,42	0,00	
ZGH91Do Hoogveenbossen	0,42	0,42	0,00	
H3150 Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen	0,41	0,41	0,00	
ZGH7140B Overgangs- en trilvenen (veenmosrietlanden)	0,40	0,40	0,00	
Lg08 Nat, matig voedselrijk grasland	0,41	0,41	0,00	
ZGH7140A Overgangs- en trilvenen (trilvenen)	0,36	0,36	0,00	
H3140 Kranswierwateren	0,35	0,35	0,00	

## Weerribben

Habitatype	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonalen*
	Situatie 1	Situatie 2	Verskil	
ZGH3140 Kranswierwateren	0,32	0,32	0,00	
ZGH4010B Vochtige heiden (laagveengebied)	0,32	0,32	0,00	

## Zwarte Meer

Habitatype	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonalen*
	Situatie 1	Situatie 2	Verskil	
H6510B Glanshaver- en vossenstaarthooilanden (grote vossenstaart)	0,42	0,42	0,00	-

## Rottige Meenthe &amp; Brandemeer

Habitatype	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonen*
	Situatie 1	Situatie 2	Verskil	
Hg1Do Hoogveenbossen	0,32	0,32	0,00	
H7140B Overgangs- en trilvenen (veenmosrietlanden)	0,31	0,31	0,00	
Lg07 Dotterbloemgrasland van veen en klei	0,31	0,31	0,00	
H7210 Galigaanmoerassen	0,29	0,29	0,00	
H7140A Overgangs- en trilvenen (trilvenen)	0,29	0,29	0,00	
ZGH3150baz Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen	0,29	0,29	0,00	
Lg05 Grote-zeggenmoeras	0,29	0,29	0,00	
H6410 Blauwgraslanden	0,28	0,28	0,00	
H4010B Vochtige heiden (laagveengebied)	0,28	0,28	0,00	
H3150baz Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen	0,27	0,27	0,00	

## Botshol

Habitatype	Hectare met hoogste verschil			Verskil op (bijna) overbelaste hexagonen*
	Situatie 1	Situatie 2	Verskil	
H7140B Overgangs- en trilvenen (veenmosrietlanden)	0,14	0,14	0,00	
H91Do Hoogveenbossen	0,14	0,14	0,00	
H3140lv Kranswierwateren, in laagveengebieden	0,15	0,15	0,00	
H7210 Galigaanmoerassen	0,15	0,15	0,00	
ZGH3140lv Kranswierwateren, in laagveengebieden	0,15	0,15	0,00	
H3150baz Meren met krabbenscheer en fonteinkruiden, buiten afgesloten zeearmen	0,13	0,13	0,00	

\* Als de hoogste depositietoename plaatsvindt op een hexagoon waar géén sprake is van een (naderende) stikstofoverbelasting, dan is de hoogste toename op een hexagoon met wel een (naderende) stikstofoverbelasting in deze kolom weergegeven.

Emissie  
(per bron)  
Bplus\_45k\_ZM\_4e  
\_noordcircuit incl  
WABO



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (1)  
Locatie (X,Y) 164627, 497059  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 9.059,06 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2)  
Locatie (X,Y) 164332, 496789  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 9.018,03 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3)  
Locatie (X,Y) 164038, 496518  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 9.018,03 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (4)  
Locatie (X,Y) 163743, 496248  
Uitstoothoogte 53,2 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 93,10 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5)**

Locatie (X,Y) **163448, 495977**

Uitstoothoogte **115,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **93,40 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6)**

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **177,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **96,57 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7)**

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **239,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **93,40 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8)**

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **302,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **93,40 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9)**

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **334,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **61,97 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **364,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **57,01 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **393,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **57,00 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **421,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **57,00 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **447,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **48,74 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **472,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **48,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15)**

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **496,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **48,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16)**

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **521,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **48,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17)**

Locatie (X,Y) **159912, 492731**

Uitstoothoogte **545,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **48,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18)**

Locatie (X,Y) **159618, 492461**

Uitstoothoogte **570,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **48,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19)**

Locatie (X,Y) **159323, 492190**

Uitstoothoogte **594,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **48,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20)**

Locatie (X,Y) **159028, 491920**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.088,11 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21)**

Locatie (X,Y) **158751, 491632**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.113,94 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22)**

Locatie (X,Y) **158516, 491308**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23)**

Locatie (X,Y) **158327, 490955**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24)**

Locatie (X,Y) **158189, 490580**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25)**

Locatie (X,Y) **158103, 490189**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26)**

Locatie (X,Y) **158072, 489791**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (27)**

Locatie (X,Y) **158097, 489391**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (28)**

Locatie (X,Y) **158176, 488999**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (29)**

Locatie (X,Y) **158308, 488622**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (30)**

Locatie (X,Y) **158491, 488266**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (31)**

Locatie (X,Y) **158722, 487939**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (32)**

Locatie (X,Y) **158990, 487643**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33)**

Locatie (X,Y) **159285, 487373**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (34)**

Locatie (X,Y) **159605, 487133**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (35)**

Locatie (X,Y) **159948, 486926**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (36)**

Locatie (X,Y) **160309, 486755**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (37)**

Locatie (X,Y) **160686, 486621**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (38)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **621,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,70 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (39)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **649,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (40)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **676,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (41)

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **704,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (42)

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **732,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (43)

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **760,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (44)

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **787,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**





Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (45)**

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **815,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (46)**

Locatie (X,Y) **164133, 487152**

Uitstoothoogte **843,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (47)**

Locatie (X,Y) **164481, 487350**

Uitstoothoogte **871,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (48)**

Locatie (X,Y) **164829, 487547**

Uitstoothoogte **898,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (49)**  
 Locatie (X,Y) **165177, 487745**  
 Uitstoothoogte **914,4 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **1.754,76 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (50)**  
 Locatie (X,Y) **165525, 487942**  
 Uitstoothoogte **914,4 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (51)**  
 Locatie (X,Y) **165873, 488139**  
 Uitstoothoogte **914,4 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (52)**  
 Locatie (X,Y) **166220, 488337**  
 Uitstoothoogte **914,4 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **1.754,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (53)**

Locatie (X,Y) **166568, 488534**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (54)**

Locatie (X,Y) **166916, 488732**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (55)**

Locatie (X,Y) **167264, 488929**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (56)**

Locatie (X,Y) **167612, 489127**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (57)**

Locatie (X,Y) **167960, 489324**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (58)**

Locatie (X,Y) **168308, 489521**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (59)**

Locatie (X,Y) **168655, 489719**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (60)**

Locatie (X,Y) **169003, 489916**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (61)**

Locatie (X,Y) **169351, 490114**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (62)**

Locatie (X,Y) **169699, 490311**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (63)**

Locatie (X,Y) **170047, 490509**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (64)**

Locatie (X,Y) **170395, 490706**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (65)**

Locatie (X,Y) **170743, 490903**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (66)**

Locatie (X,Y) **162638, 495234**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **5.810,68 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (67)**

Locatie (X,Y) **162933, 495504**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **5.783,33 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (68)**

Locatie (X,Y) **163227, 495775**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **5.783,33 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (69)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 53,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 59,86 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (70)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 115,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 60,05 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (71)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 177,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 60,05 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (72)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 239,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 60,05 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (73)  
 Locatie (X,Y) 164701, 497127  
 Uitstoothoogte 302,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 60,05 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (74)  
 Locatie (X,Y) 164996, 497398  
 Uitstoothoogte 334,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 39,84 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (75)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 364,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 36,66 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (76)  
 Locatie (X,Y) 165585, 497939  
 Uitstoothoogte 393,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 36,64 kg/j





Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (77)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **421,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **36,64 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (78)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **446,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,70 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (79)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **470,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (80)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **493,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (81)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **516,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (82)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **540,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (83)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **563,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (84)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **586,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (85)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **610,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (86)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **633,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (87)**

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **656,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (88)**

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **680,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (89)**

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **703,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (90)**

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **726,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (91)**

Locatie (X,Y) **169998, 502003**

Uitstoothoogte **749,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (92)**

Locatie (X,Y) **170259, 502307**

Uitstoothoogte **776,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **25,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (93)**

Locatie (X,Y) **170492, 502632**

Uitstoothoogte **803,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **25,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (94)**

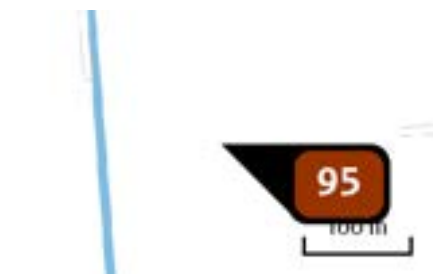
Locatie (X,Y) **170720, 502961**

Uitstoothoogte **831,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **25,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (95)**

Locatie (X,Y) **170946, 503290**

Uitstoothoogte **858,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **25,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (96)**

Locatie (X,Y) **171173, 503620**

Uitstoothoogte **885,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **25,65 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (97)

Locatie (X,Y) **171401, 503949**

Uitstoothoogte **913,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **25,65 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (166)

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **6.997,22 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (167)

Locatie (X,Y) **163448, 495977**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **4.115,91 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (168)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **81,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.978,87 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (169)**

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **165,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.981,77 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (170)**

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **249,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.981,77 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (171)**

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **314,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.193,41 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (172)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **344,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.125,28 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (173)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **373,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.011,16 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (174)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **403,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.011,27 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (175)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **433,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.011,27 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (176)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **462,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.011,27 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (177)**  
 Locatie (X,Y) **160502, 493272**  
 Uitstoothoogte **492,6 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **1.011,27 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (178)**  
 Locatie (X,Y) **160207, 493002**  
 Uitstoothoogte **546,4 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **944,63 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (179)**  
 Locatie (X,Y) **159912, 492731**  
 Uitstoothoogte **605,2 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **946,28 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (180)**  
 Locatie (X,Y) **159618, 492461**  
 Uitstoothoogte **609,6 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **1.752,57 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (181)**

Locatie (X,Y) **159323, 492190**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.046,65 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (200)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **621,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **845,72 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (201)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **650,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **847,50 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (202)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **678,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **847,50 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (203)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **707,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **847,50 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (204)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **736,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **847,50 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (205)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **764,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **847,50 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (206)**

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **793,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **847,50 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (207)**

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **822,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **847,50 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (208)**

Locatie (X,Y) **164133, 487152**

Uitstoothoogte **858,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **777,38 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (209)**

Locatie (X,Y) **164481, 487350**

Uitstoothoogte **912,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **781,43 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (210)**

Locatie (X,Y) **164829, 487547**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.714,79 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (297)

Locatie (X,Y) **163448, 495977**

Uitstoothoogte **73,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **256,07 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (298)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **158,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **257,47 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (299)

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **242,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **257,47 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (300)

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **309,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **167,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (301)**  
 Locatie (X,Y) **162270, 494895**  
 Uitstoothoogte **327,3 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **144,70 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (302)**  
 Locatie (X,Y) **161975, 494625**  
 Uitstoothoogte **345,1 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **144,70 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (303)**  
 Locatie (X,Y) **161680, 494354**  
 Uitstoothoogte **362,9 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **144,70 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (304)**  
 Locatie (X,Y) **161386, 494084**  
 Uitstoothoogte **380,6 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **144,70 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (305)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **398,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **126,39 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (306)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **416,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **126,39 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (307)**

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **440,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **118,11 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (308)**

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **500,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **119,24 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (309)**

Locatie (X,Y) **159912, 492731**

Uitstoothoogte **561,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **119,24 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (330)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **617,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **131,72 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (331)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **636,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **110,61 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (332)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **655,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **110,61 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (333)**  
 Locatie (X,Y) **162269, 486475**  
 Uitstoothoogte **674,5 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **102,44 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (334)**  
 Locatie (X,Y) **162664, 486537**  
 Uitstoothoogte **693,6 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **102,44 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (335)**  
 Locatie (X,Y) **163051, 486639**  
 Uitstoothoogte **712,7 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **102,44 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (336)**  
 Locatie (X,Y) **163426, 486779**  
 Uitstoothoogte **750,0 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **98,04 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (337)

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **807,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **98,63 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (338)

Locatie (X,Y) **164133, 487152**

Uitstoothoogte **865,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **98,63 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (339)

Locatie (X,Y) **164481, 487350**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **784,49 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (362)

Locatie (X,Y) **163448, 495977**

Uitstoothoogte **46,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **224,95 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (363)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 126,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 227,82 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (364)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 205,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 227,82 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (365)

Locatie (X,Y) 162564, 495166

Uitstoothoogte 285,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 227,82 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (366)

Locatie (X,Y) 162270, 494895

Uitstoothoogte 317,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 147,57 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (367)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **333,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **128,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (368)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **350,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **128,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (369)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **366,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **128,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (370)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **383,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **128,66 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (371)

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **400,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **112,44 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (372)

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **417,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **112,44 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (373)

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **452,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **107,26 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (374)

Locatie (X,Y) **159912, 492731**

Uitstoothoogte **509,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **107,93 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (375)**

Locatie (X,Y) **159618, 492461**

Uitstoothoogte **566,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **107,93 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (395)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **617,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **105,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (396)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **635,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **99,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (397)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **653,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **99,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (398)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **671,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **92,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (399)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **689,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **92,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (400)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **707,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **92,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (401)**

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **729,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **88,60 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (402)

Locatie (X,Y) 163785, 486955

Uitstoothoogte 783,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 89,29 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (403)

Locatie (X,Y) 164133, 487152

Uitstoothoogte 838,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 89,29 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (404)

Locatie (X,Y) 164481, 487350

Uitstoothoogte 893,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 89,29 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (459)

Locatie (X,Y) 163448, 495977

Uitstoothoogte 18,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 29,14 kg/j





Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (460)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 103,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 29,74 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (461)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 187,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 29,74 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (462)

Locatie (X,Y) 162564, 495166

Uitstoothoogte 271,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 29,74 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (463)

Locatie (X,Y) 162270, 494895

Uitstoothoogte 316,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 20,73 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (464)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **336,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,06 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (465)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **355,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,28 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (466)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **375,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,28 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (467)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **402,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,26 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (468)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **472,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (469)**

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **541,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (470)**

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **152,49 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (471)**

Locatie (X,Y) **159912, 492731**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **397,30 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (493)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **636,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,50 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (494)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **655,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,50 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (495)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **674,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,50 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (496)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **693,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,50 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (497)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **730,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **13,48 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (498)**

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **794,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **13,60 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (499)**

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **858,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **13,60 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (500)**

Locatie (X,Y) **164133, 487152**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **486,79 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (523)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4.468,44 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (524)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2.612,27 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (525)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 81,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1.261,87 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (526)

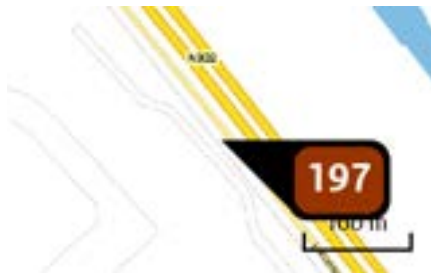
Locatie (X,Y) 164406, 496857

Uitstoothoogte 165,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1.263,72 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (527)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 249,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1.263,72 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (528)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 314,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 761,00 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (529)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 344,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 717,56 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (530)

Locatie (X,Y) 165585, 497939

Uitstoothoogte 373,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 643,04 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (531)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **403,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **643,10 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (532)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **432,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **643,10 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (533)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **462,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **643,10 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (534)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **492,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **643,10 kg/j**





Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (535)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **522,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **584,15 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (536)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **553,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **532,71 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (537)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **581,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **532,46 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (538)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **610,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **532,46 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (539)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **638,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **532,46 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (540)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **666,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **532,46 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (541)**

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **694,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **532,46 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (542)**

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **722,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **532,46 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (543)

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **773,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **493,40 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (544)

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **827,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **493,90 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (545)

Locatie (X,Y) **169998, 502003**

Uitstoothoogte **881,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **493,90 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (612)

Locatie (X,Y) **162933, 495504**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **5,89 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (613)**

Locatie (X,Y) **163228, 495775**

Uitstoothoogte **49,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (614)**

Locatie (X,Y) **163522, 496045**

Uitstoothoogte **89,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (615)**

Locatie (X,Y) **163817, 496316**

Uitstoothoogte **129,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (616)**

Locatie (X,Y) **164112, 496586**

Uitstoothoogte **170,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (617)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 210,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (618)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 250,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (619)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 291,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (620)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (621)

Locatie (X,Y) 165577, 497947

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (622)

Locatie (X,Y) 165658, 498335

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (623)

Locatie (X,Y) 165450, 498676

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (624)

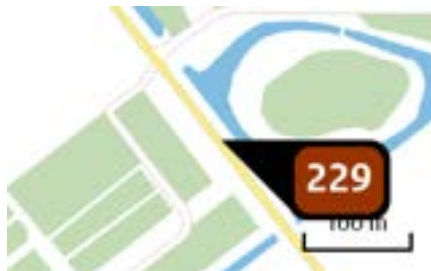
Locatie (X,Y) 165162, 498949

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (625)

Locatie (X,Y) 164773, 499000

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (626)

Locatie (X,Y) 164440, 498779

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (627)

Locatie (X,Y) 164146, 498508

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (628)

Locatie (X,Y) 163851, 498237

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (629)

Locatie (X,Y) 163556, 497967

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (630)

Locatie (X,Y) 163262, 497696

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (631)

Locatie (X,Y) 162967, 497426

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (632)

Locatie (X,Y) 162672, 497156

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (633)

Locatie (X,Y) 162378, 496885

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (634)

Locatie (X,Y) 162083, 496614

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (635)

Locatie (X,Y) 161789, 496343

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (636)





Locatie (X,Y) 161494, 496073

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

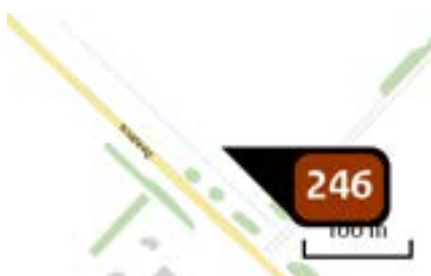
Temporele variatie Continue emissie

NOx < 1 kg/j

	<p>Naam Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (637)</p> <p>Locatie (X,Y) 161199, 495803</p> <p>Uitstoothoogte 304,8 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p>
	<p>Naam Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (638)</p> <p>Locatie (X,Y) 160905, 495532</p> <p>Uitstoothoogte 304,8 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p>
	<p>Naam Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (639)</p> <p>Locatie (X,Y) 160612, 495260</p> <p>Uitstoothoogte 304,8 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p>
	<p>Naam Take-off [Bplus_45k_ZM_4e_noordcircuit incl WABO] (640)</p> <p>Locatie (X,Y) 160352, 494964</p> <p>Uitstoothoogte 304,8 m</p> <p>Warmteinhoud 0,000 MW</p> <p>Temporele variatie Continue emissie</p> <p>NOx &lt; 1 kg/j</p>



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (641)  
 Locatie (X,Y) 160327, 494577  
 Uitstoothoogte 293,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (642)  
 Locatie (X,Y) 160558, 494252  
 Uitstoothoogte 258,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (643)  
 Locatie (X,Y) 160863, 494009  
 Uitstoothoogte 223,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (644)  
 Locatie (X,Y) 161249, 494015  
 Uitstoothoogte 188,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (645)  
 Locatie (X,Y) 161570, 494253  
 Uitstoothoogte 153,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (646)  
 Locatie (X,Y) 161864, 494524  
 Uitstoothoogte 118,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (647)  
 Locatie (X,Y) 162159, 494794  
 Uitstoothoogte 83,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (648)  
 Locatie (X,Y) 162454, 495065  
 Uitstoothoogte 48,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (649)

Locatie (X,Y) 162749, 495335

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (650)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 7,34 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (651)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,98 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (652)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 31,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (653)  
 Locatie (X,Y) 164996, 497398  
 Uitstoothoogte 63,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (654)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 94,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (655)  
 Locatie (X,Y) 165593, 497930  
 Uitstoothoogte 125,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (656)  
 Locatie (X,Y) 165986, 497978  
 Uitstoothoogte 157,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (657)

Locatie (X,Y) 166308, 497742

Uitstoothoogte 188,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (658)

Locatie (X,Y) 166559, 497434

Uitstoothoogte 220,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (659)

Locatie (X,Y) 166588, 497042

Uitstoothoogte 251,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (660)

Locatie (X,Y) 166369, 496707

Uitstoothoogte 283,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (661)

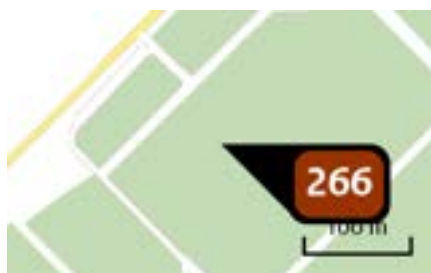
Locatie (X,Y) 166229, 496345

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (662)

Locatie (X,Y) 166373, 495975

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (663)

Locatie (X,Y) 166612, 495654

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (664)

Locatie (X,Y) 166852, 495334

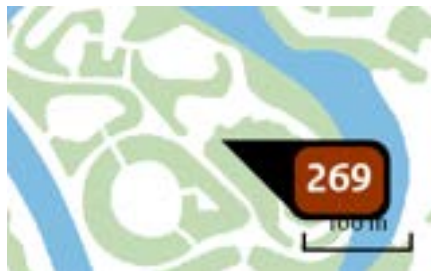
Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (665)

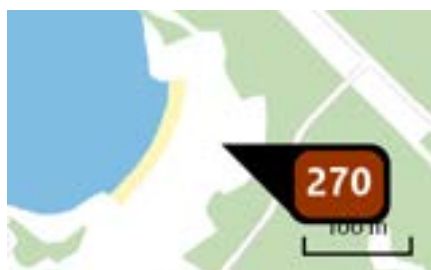
Locatie (X,Y) 167091, 495013

Uitstoothoogte 311,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (666)

Locatie (X,Y) 167328, 494691

Uitstoothoogte 336,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (667)

Locatie (X,Y) 167554, 494361

Uitstoothoogte 362,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (668)

Locatie (X,Y) 167766, 494022

Uitstoothoogte 388,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (669)

Locatie (X,Y) 167978, 493683

Uitstoothoogte 413,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (670)

Locatie (X,Y) 168191, 493344

Uitstoothoogte 439,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (671)

Locatie (X,Y) 168403, 493005

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (672)

Locatie (X,Y) 168615, 492666

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (673)

Locatie (X,Y) 168828, 492327

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (674)

Locatie (X,Y) 169040, 491988

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (675)

Locatie (X,Y) 169252, 491649

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (676)

Locatie (X,Y) 169465, 491310

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (677)

Locatie (X,Y) 169677, 490971

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (678)

Locatie (X,Y) 169889, 490632

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (679)

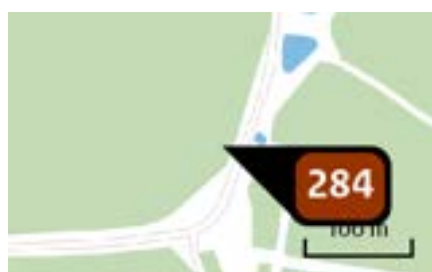
Locatie (X,Y) 170101, 490293

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (680)

Locatie (X,Y) 170312, 489953

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (681)

Locatie (X,Y) 170523, 489613

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (682)

Locatie (X,Y) 170735, 489274

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (683)

Locatie (X,Y) 170946, 488934

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (684)

Locatie (X,Y) 171157, 488594

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (685)  
 Locatie (X,Y) 171258, 488432  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (686)  
 Locatie (X,Y) 164627, 497059  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 525,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (687)  
 Locatie (X,Y) 164332, 496789  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 525,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (688)  
 Locatie (X,Y) 164038, 496518  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 525,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (689)  
 Locatie (X,Y) 163743, 496248  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 525,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (690)  
 Locatie (X,Y) 163448, 495977  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 525,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (691)  
 Locatie (X,Y) 163153, 495707  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 317,88 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (692)  
 Locatie (X,Y) 162859, 495436  
 Uitstoothoogte 31,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (693)  
 Locatie (X,Y) 162564, 495166  
 Uitstoothoogte 51,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (694)  
 Locatie (X,Y) 162269, 494895  
 Uitstoothoogte 72,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (695)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 93,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (696)  
 Locatie (X,Y) 161680, 494354  
 Uitstoothoogte 114,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (697)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 135,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (698)  
 Locatie (X,Y) 161091, 493813  
 Uitstoothoogte 156,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (699)  
 Locatie (X,Y) 160796, 493543  
 Uitstoothoogte 177,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (700)  
 Locatie (X,Y) 160501, 493272  
 Uitstoothoogte 198,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (701)  
 Locatie (X,Y) 160207, 493002  
 Uitstoothoogte 219,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (702)  
 Locatie (X,Y) 159912, 492731  
 Uitstoothoogte 240,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (703)  
 Locatie (X,Y) 159617, 492461  
 Uitstoothoogte 261,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (704)  
 Locatie (X,Y) 159323, 492190  
 Uitstoothoogte 282,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (705)

Locatie (X,Y) 159028, 491920

Uitstoothoogte 303,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 293,51 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (706)

Locatie (X,Y) 158733, 491649

Uitstoothoogte 324,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 293,51 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (707)

Locatie (X,Y) 158439, 491379

Uitstoothoogte 345,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 293,51 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (708)

Locatie (X,Y) 158144, 491108

Uitstoothoogte 366,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (709)  
 Locatie (X,Y) 157849, 490838  
 Uitstoothoogte 387,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (710)  
 Locatie (X,Y) 157555, 490567  
 Uitstoothoogte 408,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (711)  
 Locatie (X,Y) 157260, 490297  
 Uitstoothoogte 429,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 280,33 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (712)  
 Locatie (X,Y) 156965, 490026  
 Uitstoothoogte 450,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 280,33 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (713)  
 Locatie (X,Y) 156671, 489756  
 Uitstoothoogte 471,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 280,33 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (714)  
 Locatie (X,Y) 156376, 489485  
 Uitstoothoogte 492,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 280,33 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (715)  
 Locatie (X,Y) 156081, 489215  
 Uitstoothoogte 513,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 280,33 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (716)  
 Locatie (X,Y) 155787, 488944  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 287,55 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (717)  
 Locatie (X,Y) 155492, 488674  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 275,81 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (718)  
 Locatie (X,Y) 155198, 488403  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 275,81 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (719)  
 Locatie (X,Y) 154903, 488132  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 275,81 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (720)  
 Locatie (X,Y) 154608, 487862  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 256,66 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (721)  
 Locatie (X,Y) 154314, 487591  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 256,66 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (722)  
 Locatie (X,Y) 154019, 487321  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 256,66 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (723)  
 Locatie (X,Y) 153725, 487050  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 237,70 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (724)  
 Locatie (X,Y) 153430, 486779  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 237,70 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (725)

Locatie (X,Y) 153136, 486509

Uitstoothoogte 518,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 237,70 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (726)

Locatie (X,Y) 152841, 486238

Uitstoothoogte 518,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 237,27 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (727)

Locatie (X,Y) 152579, 485936

Uitstoothoogte 518,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 237,27 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (728)

Locatie (X,Y) 152397, 485580

Uitstoothoogte 519,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 227,88 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (729)  
 Locatie (X,Y) 152306, 485191  
 Uitstoothoogte 536,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 224,79 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (730)  
 Locatie (X,Y) 152311, 484791  
 Uitstoothoogte 554,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 224,79 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (731)  
 Locatie (X,Y) 152411, 484404  
 Uitstoothoogte 571,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 224,79 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (732)  
 Locatie (X,Y) 152602, 484052  
 Uitstoothoogte 589,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 224,79 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (733)  
 Locatie (X,Y) 152858, 483745  
 Uitstoothoogte 606,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 224,79 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (734)  
 Locatie (X,Y) 153120, 483443  
 Uitstoothoogte 609,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 214,00 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (735)  
 Locatie (X,Y) 153381, 483140  
 Uitstoothoogte 609,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 213,99 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (736)  
 Locatie (X,Y) 153643, 482837  
 Uitstoothoogte 609,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 213,99 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (737)  
 Locatie (X,Y) 153905, 482535  
 Uitstoothoogte 609,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 213,99 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (738)  
 Locatie (X,Y) 154167, 482233  
 Uitstoothoogte 609,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 206,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (739)  
 Locatie (X,Y) 154460, 481960  
 Uitstoothoogte 609,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 206,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (740)  
 Locatie (X,Y) 154796, 481744  
 Uitstoothoogte 609,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 206,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (741)

Locatie (X,Y) 155166, 481593

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (742)

Locatie (X,Y) 155557, 481510

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (743)

Locatie (X,Y) 155957, 481498

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (744)

Locatie (X,Y) 156352, 481560

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (745)

Locatie (X,Y) 156730, 481692

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (746)

Locatie (X,Y) 157078, 481889

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (747)

Locatie (X,Y) 157396, 482132

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (748)

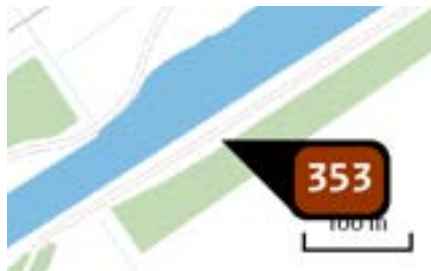
Locatie (X,Y) 157710, 482379

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (749)

Locatie (X,Y) 158025, 482626

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (750)

Locatie (X,Y) 158339, 482873

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (751)

Locatie (X,Y) 158653, 483121

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (752)

Locatie (X,Y) 158968, 483367

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (753)  
 Locatie (X,Y) 159283, 483615  
 Uitstoothoogte 609,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 195,81 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (754)  
 Locatie (X,Y) 159597, 483861  
 Uitstoothoogte 616,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 191,14 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (755)  
 Locatie (X,Y) 159913, 484107  
 Uitstoothoogte 633,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 185,95 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (756)  
 Locatie (X,Y) 160239, 484339  
 Uitstoothoogte 651,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (757)

Locatie (X,Y) 160566, 484570

Uitstoothoogte 668,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (758)

Locatie (X,Y) 160892, 484801

Uitstoothoogte 686,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (759)

Locatie (X,Y) 161218, 485033

Uitstoothoogte 703,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (760)

Locatie (X,Y) 161544, 485264

Uitstoothoogte 721,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (761)  
 Locatie (X,Y) 161871, 485495  
 Uitstoothoogte 738,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 185,95 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (762)  
 Locatie (X,Y) 162197, 485727  
 Uitstoothoogte 755,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 185,95 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (763)  
 Locatie (X,Y) 162524, 485957  
 Uitstoothoogte 773,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 185,95 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (764)  
 Locatie (X,Y) 162850, 486189  
 Uitstoothoogte 790,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (765)

Locatie (X,Y) 163177, 486420

Uitstoothoogte 808,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (766)

Locatie (X,Y) 163503, 486651

Uitstoothoogte 825,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (767)

Locatie (X,Y) 163829, 486883

Uitstoothoogte 843,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (768)

Locatie (X,Y) 164156, 487114

Uitstoothoogte 860,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (769)  
 Locatie (X,Y) 164484, 487342  
 Uitstoothoogte 878,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 185,95 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (770)  
 Locatie (X,Y) 164828, 487547  
 Uitstoothoogte 895,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 185,95 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (771)  
 Locatie (X,Y) 165176, 487744  
 Uitstoothoogte 913,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 185,95 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (772)  
 Locatie (X,Y) 165524, 487941  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 176,90 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (773)

Locatie (X,Y) 165872, 488139

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 176,90 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (774)

Locatie (X,Y) 166219, 488336

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 176,90 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (775)

Locatie (X,Y) 166567, 488533

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 176,90 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (776)

Locatie (X,Y) 166915, 488731

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 176,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (777)  
 Locatie (X,Y) 167263, 488929  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 176,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (778)  
 Locatie (X,Y) 167611, 489126  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 176,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (779)  
 Locatie (X,Y) 167959, 489324  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 176,34 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (780)  
 Locatie (X,Y) 168307, 489521  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 169,66 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (781)  
 Locatie (X,Y) 168654, 489718  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 169,66 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (782)  
 Locatie (X,Y) 169003, 489915  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 169,66 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (783)  
 Locatie (X,Y) 169350, 490113  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 169,66 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (784)  
 Locatie (X,Y) 169698, 490310  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 169,66 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (785)

Locatie (X,Y) 170046, 490507

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 169,66 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (786)

Locatie (X,Y) 170394, 490706

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 169,66 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (787)

Locatie (X,Y) 170742, 490903

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (788)

Locatie (X,Y) 171090, 491100

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (789)  
 Locatie (X,Y) 171438, 491298  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (790)  
 Locatie (X,Y) 171785, 491495  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (791)  
 Locatie (X,Y) 172133, 491692  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j

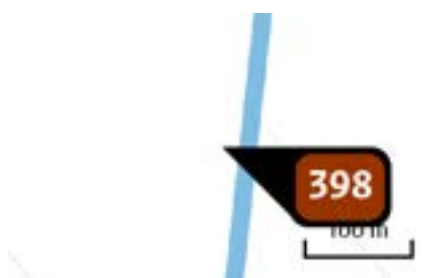


Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (792)  
 Locatie (X,Y) 172481, 491890  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (793)  
 Locatie (X,Y) 172829, 492087  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (794)  
 Locatie (X,Y) 173177, 492285  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (795)  
 Locatie (X,Y) 173525, 492483  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (796)  
 Locatie (X,Y) 173873, 492680  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (797)

Locatie (X,Y) 174221, 492877

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (798)

Locatie (X,Y) 174569, 493074

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (799)

Locatie (X,Y) 174916, 493272

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (800)

Locatie (X,Y) 175264, 493469

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (801)  
 Locatie (X,Y) 175612, 493666  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (802)  
 Locatie (X,Y) 175960, 493865  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (803)  
 Locatie (X,Y) 176308, 494062  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (804)  
 Locatie (X,Y) 176656, 494259  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (805)

Locatie (X,Y) 177004, 494457

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (806)

Locatie (X,Y) 177351, 494654

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (807)

Locatie (X,Y) 177699, 494851

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (808)

Locatie (X,Y) 178047, 495049

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (809)

Locatie (X,Y) 178395, 495246

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (810)

Locatie (X,Y) 178743, 495444

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (811)

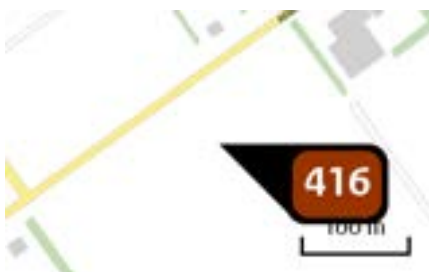
Locatie (X,Y) 179091, 495642

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (812)

Locatie (X,Y) 179439, 495839

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (813)  
 Locatie (X,Y) 179787, 496036  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (814)  
 Locatie (X,Y) 180135, 496233  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (815)  
 Locatie (X,Y) 180482, 496431  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (816)  
 Locatie (X,Y) 180830, 496628  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (817)  
 Locatie (X,Y) 181178, 496825  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



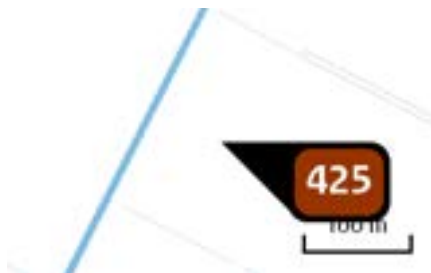
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (818)  
 Locatie (X,Y) 181526, 497024  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (819)  
 Locatie (X,Y) 181874, 497221  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (820)  
 Locatie (X,Y) 182222, 497418  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (821)  
 Locatie (X,Y) 182570, 497616  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (822)  
 Locatie (X,Y) 182917, 497813  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (823)  
 Locatie (X,Y) 183266, 498010  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,95 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (824)  
 Locatie (X,Y) 183614, 498207  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (825)

Locatie (X,Y) 183961, 498405

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (826)

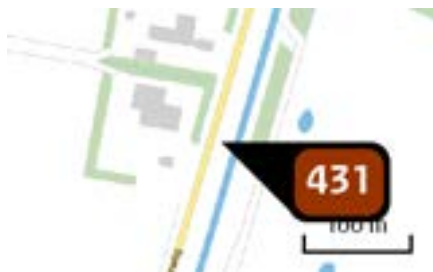
Locatie (X,Y) 184309, 498602

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (827)

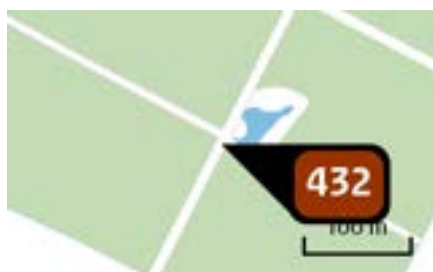
Locatie (X,Y) 184657, 498801

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (828)

Locatie (X,Y) 185005, 498998

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (829)

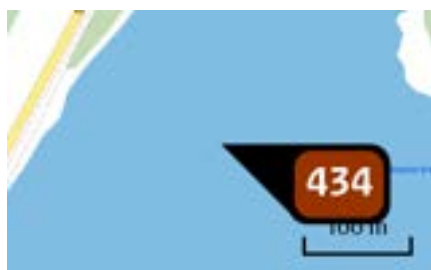
Locatie (X,Y) 185353, 499195

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (830)

Locatie (X,Y) 185701, 499393

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (831)

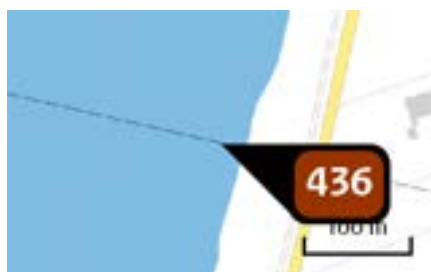
Locatie (X,Y) 186048, 499590

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (832)

Locatie (X,Y) 186396, 499787

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (833)

Locatie (X,Y) 186744, 499984

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (834)

Locatie (X,Y) 187092, 500182

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (835)

Locatie (X,Y) 187440, 500380

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (836)

Locatie (X,Y) 187788, 500578

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (837)

Locatie (X,Y) 188136, 500775

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (838)

Locatie (X,Y) 188483, 500972

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (839)

Locatie (X,Y) 188832, 501169

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (840)

Locatie (X,Y) 189180, 501366

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (841)

Locatie (X,Y) 189527, 501564

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (842)

Locatie (X,Y) 189875, 501761

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (843)

Locatie (X,Y) 190223, 501960

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (844)

Locatie (X,Y) 190571, 502157

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (845)

Locatie (X,Y) 190919, 502354

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (846)

Locatie (X,Y) 191267, 502552

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (847)

Locatie (X,Y) 191614, 502749

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (848)

Locatie (X,Y) 191962, 502946

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (849)

Locatie (X,Y) 192311, 503143

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (850)

Locatie (X,Y) 192658, 503341

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (851)

Locatie (X,Y) 193006, 503539

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (852)

Locatie (X,Y) 193354, 503737

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (853)

Locatie (X,Y) 193702, 503934

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (854)

Locatie (X,Y) 194049, 504131

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (855)

Locatie (X,Y) 194398, 504328

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (856)

Locatie (X,Y) 194746, 504526

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (857)  
 Locatie (X,Y) 195093, 504723  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (858)  
 Locatie (X,Y) 195441, 504920  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (859)  
 Locatie (X,Y) 195789, 505119  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 134,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (860)  
 Locatie (X,Y) 196137, 505316  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 134,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (861)  
 Locatie (X,Y) 196485, 505513  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 134,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1038)  
 Locatie (X,Y) 162638, 495234  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 895,54 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1039)  
 Locatie (X,Y) 162933, 495504  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 895,54 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1040)  
 Locatie (X,Y) 163227, 495775  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 895,54 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1041)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 895,54 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1042)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 895,54 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1043)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 541,37 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1044)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 31,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1045)  
 Locatie (X,Y) 164701, 497127  
 Uitstoothoogte 51,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 499,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1046)  
 Locatie (X,Y) 164996, 497398  
 Uitstoothoogte 72,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 499,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1047)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 93,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 499,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1048)  
 Locatie (X,Y) 165585, 497939  
 Uitstoothoogte 114,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1049)

Locatie (X,Y) 165880, 498209

Uitstoothoogte 135,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1050)

Locatie (X,Y) 166175, 498480

Uitstoothoogte 156,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1051)

Locatie (X,Y) 166469, 498750

Uitstoothoogte 177,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1052)

Locatie (X,Y) 166764, 499020

Uitstoothoogte 198,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1053)

Locatie (X,Y) 167059, 499291

Uitstoothoogte 219,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1054)

Locatie (X,Y) 167353, 499561

Uitstoothoogte 240,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1055)

Locatie (X,Y) 167648, 499832

Uitstoothoogte 261,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1056)

Locatie (X,Y) 167943, 500102

Uitstoothoogte 282,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1057)

Locatie (X,Y) 168237, 500373

Uitstoothoogte 303,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1058)

Locatie (X,Y) 168532, 500643

Uitstoothoogte 324,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1059)

Locatie (X,Y) 168827, 500914

Uitstoothoogte 345,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1060)

Locatie (X,Y) 169121, 501184

Uitstoothoogte 366,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1061)

Locatie (X,Y) 169416, 501455

Uitstoothoogte 387,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1062)

Locatie (X,Y) 169711, 501725

Uitstoothoogte 408,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1063)

Locatie (X,Y) 170005, 501996

Uitstoothoogte 429,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1064)

Locatie (X,Y) 170300, 502266

Uitstoothoogte 450,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j







Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1065)  
 Locatie (X,Y) 170595, 502537  
 Uitstoothoogte 471,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 499,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1066)  
 Locatie (X,Y) 170889, 502807  
 Uitstoothoogte 492,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 476,65 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1067)  
 Locatie (X,Y) 171184, 503078  
 Uitstoothoogte 513,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 476,65 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1068)  
 Locatie (X,Y) 171479, 503348  
 Uitstoothoogte 534,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 476,65 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1069)

Locatie (X,Y) 171773, 503619

Uitstoothoogte 555,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 476,65 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1070)

Locatie (X,Y) 172068, 503889

Uitstoothoogte 576,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 476,65 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1071)

Locatie (X,Y) 172363, 504160

Uitstoothoogte 597,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 94,92 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1072)

Locatie (X,Y) 172657, 504430

Uitstoothoogte 617,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 94,92 kg/j



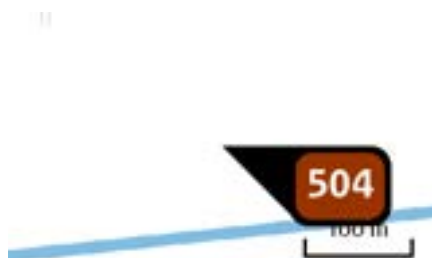
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1073)  
 Locatie (X,Y) 172952, 504701  
 Uitstoothoogte 638,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 94,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1074)  
 Locatie (X,Y) 173247, 504971  
 Uitstoothoogte 659,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 94,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1075)  
 Locatie (X,Y) 173541, 505242  
 Uitstoothoogte 680,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 85,79 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1076)  
 Locatie (X,Y) 173836, 505512  
 Uitstoothoogte 701,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 85,79 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1077)

Locatie (X,Y) 174131, 505783

Uitstoothoogte 722,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 85,79 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1078)

Locatie (X,Y) 174425, 506053

Uitstoothoogte 743,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 85,79 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1079)

Locatie (X,Y) 174720, 506324

Uitstoothoogte 764,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 85,79 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1080)

Locatie (X,Y) 175015, 506594

Uitstoothoogte 785,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

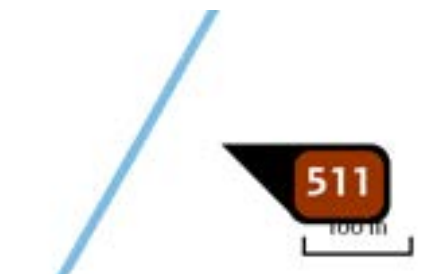
NOx 85,79 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1081)  
 Locatie (X,Y) 175309, 506865  
 Uitstoothoogte 806,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 126,75 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1082)  
 Locatie (X,Y) 175604, 507135  
 Uitstoothoogte 827,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 126,75 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1083)  
 Locatie (X,Y) 175899, 507406  
 Uitstoothoogte 848,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 126,75 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1084)  
 Locatie (X,Y) 176193, 507676  
 Uitstoothoogte 869,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 126,75 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1085)  
 Locatie (X,Y) 176488, 507947  
 Uitstoothoogte 890,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 126,75 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1086)  
 Locatie (X,Y) 176783, 508217  
 Uitstoothoogte 911,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 126,75 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1087)  
 Locatie (X,Y) 177077, 508488  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 375,64 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1088)  
 Locatie (X,Y) 177372, 508758  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 375,63 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1089)

Locatie (X,Y) 177667, 509029

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 375,63 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1090)

Locatie (X,Y) 177961, 509299

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 375,63 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1091)

Locatie (X,Y) 178256, 509570

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 350,16 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1092)

Locatie (X,Y) 178551, 509840

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 349,24 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1093)  
 Locatie (X,Y) 178846, 510111  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 349,24 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1094)  
 Locatie (X,Y) 179140, 510381  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 331,93 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1095)  
 Locatie (X,Y) 179435, 510652  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 331,93 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1096)  
 Locatie (X,Y) 179730, 510922  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 314,77 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (1097)

Locatie (X,Y) 180024, 511193

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 314,77 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (1098)

Locatie (X,Y) 180319, 511463

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 314,77 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (1099)

Locatie (X,Y) 180614, 511734

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 314,77 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (1100)

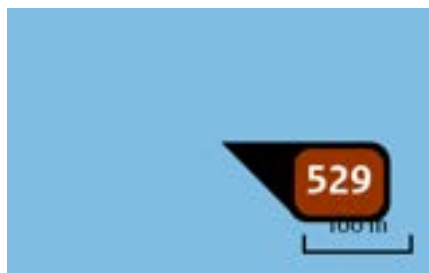
Locatie (X,Y) 180908, 512004

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 314,77 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1101)

Locatie (X,Y) 181203, 512275

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 314,77 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1102)

Locatie (X,Y) 181498, 512545

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 314,77 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1103)

Locatie (X,Y) 181792, 512816

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 313,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1104)

Locatie (X,Y) 182087, 513086

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

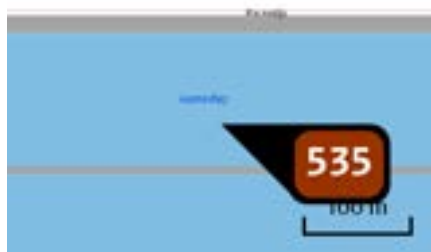
NOx 313,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1105)  
 Locatie (X,Y) 182382, 513357  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 313,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1106)  
 Locatie (X,Y) 182676, 513627  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 313,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1107)  
 Locatie (X,Y) 182971, 513898  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 313,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1108)  
 Locatie (X,Y) 183279, 514152  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 258,64 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1109)

Locatie (X,Y) 183620, 514362

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 258,64 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1252)

Locatie (X,Y) 183266, 514168

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 55,29 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1253)

Locatie (X,Y) 183560, 514439

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 55,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1258)

Locatie (X,Y) 163448, 495977

Uitstoothoogte 101,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 149,57 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1259)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **191,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **149,57 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1260)

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **281,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **149,57 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1261)

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **319,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **95,96 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1262)

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **338,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **83,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1263)**  
 Locatie (X,Y) **161975, 494625**  
 Uitstoothoogte **357,3 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **83,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1264)**  
 Locatie (X,Y) **161680, 494354**  
 Uitstoothoogte **376,4 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **83,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1265)**  
 Locatie (X,Y) **161386, 494084**  
 Uitstoothoogte **395,4 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **73,02 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1266)**  
 Locatie (X,Y) **161091, 493813**  
 Uitstoothoogte **414,3 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **73,02 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1267)

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **435,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **68,71 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1268)

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **487,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,44 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1269)

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **551,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,71 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1291)

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **618,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **65,64 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1292)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **637,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **62,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1293)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **657,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **58,32 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1294)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **678,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **58,32 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1295)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **698,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **58,32 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1296)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **718,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **58,32 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1297)**

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **772,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **55,86 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1298)**

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **833,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **56,02 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1299)**

Locatie (X,Y) **164133, 487152**

Uitstoothoogte **894,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **56,02 kg/j**



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1528)

Locatie (X,Y) 172363, 504160

Uitstoothoogte 597,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 58,28 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1529)

Locatie (X,Y) 172657, 504430

Uitstoothoogte 617,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 58,28 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1530)

Locatie (X,Y) 172952, 504701

Uitstoothoogte 638,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 58,28 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1531)

Locatie (X,Y) 173247, 504971

Uitstoothoogte 659,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 58,28 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (1532)

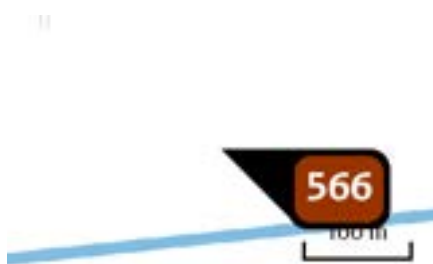
Locatie (X,Y) 173541, 505242

Uitstoothoogte 680,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 52,26 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (1533)

Locatie (X,Y) 173836, 505512

Uitstoothoogte 701,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 52,26 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (1534)

Locatie (X,Y) 174131, 505783

Uitstoothoogte 722,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 52,26 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (1535)

Locatie (X,Y) 174425, 506053

Uitstoothoogte 743,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 52,26 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1536)  
 Locatie (X,Y) 174720, 506324  
 Uitstoothoogte 764,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 52,26 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1537)  
 Locatie (X,Y) 175015, 506594  
 Uitstoothoogte 785,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 52,26 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1567)  
 Locatie (X,Y) 163360, 496196  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 20,61 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1568)  
 Locatie (X,Y) 163655, 496467  
 Uitstoothoogte 43,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1569)

Locatie (X,Y) 163949, 496737

Uitstoothoogte 86,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1570)

Locatie (X,Y) 163975, 497096

Uitstoothoogte 129,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1571)

Locatie (X,Y) 163641, 497187

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,82 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1572)

Locatie (X,Y) 163340, 496924

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,82 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1573)

Locatie (X,Y) 163045, 496654

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1574)

Locatie (X,Y) 162750, 496384

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1575)

Locatie (X,Y) 162458, 496110

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1576)

Locatie (X,Y) 162297, 495811

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1577)

Locatie (X,Y) 162554, 495600

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1578)

Locatie (X,Y) 162900, 495774

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1579)

Locatie (X,Y) 163194, 496044

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1580)

Locatie (X,Y) 163359, 496196

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1582)

Locatie (X,Y) 163065, 495925

Uitstoothoogte 43,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1583)

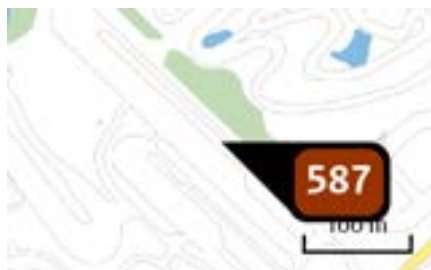
Locatie (X,Y) 162770, 495655

Uitstoothoogte 86,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1584)

Locatie (X,Y) 162409, 495613

Uitstoothoogte 129,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1585)

Locatie (X,Y) 162299, 495946

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4,24 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1586)

Locatie (X,Y) 162582, 496229

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4,24 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1587)

Locatie (X,Y) 162877, 496500

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1588)

Locatie (X,Y) 163172, 496770

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1589)

Locatie (X,Y) 163467, 497039

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1590)

Locatie (X,Y) 163775, 497212

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1591)

Locatie (X,Y) 164001, 496958

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1592)

Locatie (X,Y) 163823, 496621

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1593)

Locatie (X,Y) 163528, 496351

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1594)

Locatie (X,Y) 163360, 496196

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1768)

Locatie (X,Y) 195789, 505119

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx 30,69 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1769)

Locatie (X,Y) 196127, 505332

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx 30,69 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1770)

Locatie (X,Y) 196433, 505590

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx 30,69 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1846)  
 Locatie (X,Y) 163743, 496248  
 Uitstoothoogte 34,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 693,45 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1847)  
 Locatie (X,Y) 163448, 495977  
 Uitstoothoogte 119,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 706,55 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1848)  
 Locatie (X,Y) 163154, 495707  
 Uitstoothoogte 204,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 706,55 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1849)  
 Locatie (X,Y) 162859, 495436  
 Uitstoothoogte 290,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 706,55 kg/j





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1850)**

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **321,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **399,12 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1851)**

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **341,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **398,41 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1852)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **362,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **398,41 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1853)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **382,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **398,41 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1854)

Locatie (X,Y) 161386, 494084

Uitstoothoogte 402,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 398,41 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1855)

Locatie (X,Y) 161091, 493813

Uitstoothoogte 422,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 339,75 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1856)

Locatie (X,Y) 160796, 493543

Uitstoothoogte 443,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 339,75 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1857)

Locatie (X,Y) 160502, 493272

Uitstoothoogte 465,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 315,40 kg/j



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1858)**

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **503,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **305,03 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1859)**

Locatie (X,Y) **159912, 492731**

Uitstoothoogte **571,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **307,99 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1880)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **618,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **297,94 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1881)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **639,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **288,70 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1882)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **661,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **267,69 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1883)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **684,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **267,70 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1884)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **706,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **267,70 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1885)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **740,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **252,55 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1886)

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **808,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **255,30 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1887)

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **876,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **255,30 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1912)

Locatie (X,Y) **163448, 495977**

Uitstoothoogte **95,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **296,25 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1913)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **175,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **296,25 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1914)

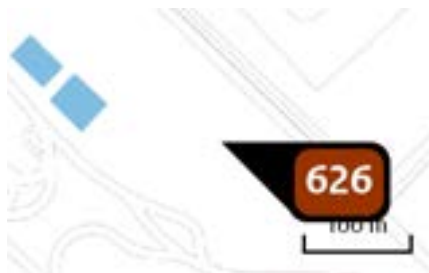
Locatie (X,Y) **162859, 495436**

Uitstoothoogte **256,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **296,25 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1915)

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **312,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **199,11 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1916)

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **331,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **167,66 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1917)

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **350,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **167,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1918)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **369,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **167,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1919)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **388,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **167,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1920)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **407,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **167,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1921)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **426,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **143,10 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1922)**  
 Locatie (X,Y) **160502, 493272**  
 Uitstoothoogte **445,4 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **143,10 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1923)**  
 Locatie (X,Y) **160207, 493002**  
 Uitstoothoogte **466,6 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **134,26 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1924)**  
 Locatie (X,Y) **159912, 492731**  
 Uitstoothoogte **517,5 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **131,20 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1925)**  
 Locatie (X,Y) **159618, 492461**  
 Uitstoothoogte **582,1 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **131,84 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1945)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **618,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **127,83 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1946)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **638,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **123,42 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1947)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **658,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **114,36 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1948)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **680,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **114,37 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1949)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **701,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **114,37 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1950)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **723,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **114,37 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1951)**

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **786,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **109,22 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1952)**

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **851,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **109,29 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2042)

Locatie (X,Y) **163817, 496316**

Uitstoothoogte **44,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **34,19 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2043)

Locatie (X,Y) **164112, 496586**

Uitstoothoogte **114,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **34,50 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2044)

Locatie (X,Y) **164406, 496857**

Uitstoothoogte **185,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **34,50 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2045)

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **256,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **34,50 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2046)**

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **310,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **23,41 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2047)**

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **327,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2048)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **345,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2049)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **363,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,98 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2050)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **380,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2051)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **398,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2052)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **416,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2053)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **434,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,19 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2054)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **451,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,19 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2055)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **471,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **15,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2056)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **491,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **15,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2057)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **510,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,99 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2058)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **530,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,02 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2059)**

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **550,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,02 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2060)**

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **571,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,02 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2061)**

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **591,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,02 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2062)**

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **632,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **13,14 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2063)**

Locatie (X,Y) **169998, 502003**

Uitstoothoogte **689,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **13,21 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2064)**

Locatie (X,Y) **170259, 502307**

Uitstoothoogte **745,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **13,21 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2065)**

Locatie (X,Y) **170492, 502632**

Uitstoothoogte **802,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **13,21 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2066)

Locatie (X,Y) 170720, 502961

Uitstoothoogte 859,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 13,21 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2275)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 31,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2276)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 51,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2277)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 72,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2278)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 93,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2279)

Locatie (X,Y) 165585, 497939

Uitstoothoogte 114,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2280)

Locatie (X,Y) 165880, 498209

Uitstoothoogte 135,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2281)

Locatie (X,Y) 166175, 498480

Uitstoothoogte 156,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2282)

Locatie (X,Y) 166469, 498750

Uitstoothoogte 177,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2283)

Locatie (X,Y) 166764, 499020

Uitstoothoogte 198,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2284)

Locatie (X,Y) 167059, 499291

Uitstoothoogte 219,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2285)

Locatie (X,Y) 167353, 499561

Uitstoothoogte 240,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2286)  
 Locatie (X,Y) 167648, 499832  
 Uitstoothoogte 261,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,22 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2287)  
 Locatie (X,Y) 167943, 500102  
 Uitstoothoogte 282,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,22 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2288)  
 Locatie (X,Y) 168237, 500373  
 Uitstoothoogte 303,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,22 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2289)  
 Locatie (X,Y) 168532, 500643  
 Uitstoothoogte 324,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,22 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2290)

Locatie (X,Y) 168827, 500914

Uitstoothoogte 345,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2291)

Locatie (X,Y) 169121, 501184

Uitstoothoogte 366,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2292)

Locatie (X,Y) 169416, 501455

Uitstoothoogte 387,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2293)

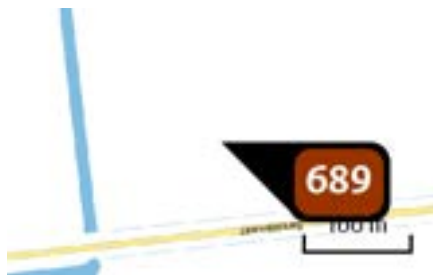
Locatie (X,Y) 169711, 501725

Uitstoothoogte 408,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2294)

Locatie (X,Y) 170005, 501996

Uitstoothoogte 429,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2295)

Locatie (X,Y) 170300, 502266

Uitstoothoogte 450,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2296)

Locatie (X,Y) 170595, 502537

Uitstoothoogte 471,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 11,59 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2297)

Locatie (X,Y) 170889, 502807

Uitstoothoogte 492,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 11,59 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2298)

Locatie (X,Y) 171184, 503078

Uitstoothoogte 513,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 11,59 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2299)

Locatie (X,Y) 171479, 503348

Uitstoothoogte 534,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 11,59 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2300)

Locatie (X,Y) 171773, 503619

Uitstoothoogte 555,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2301)

Locatie (X,Y) 172068, 503889

Uitstoothoogte 576,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2302)  
 Locatie (X,Y) 172363, 504160  
 Uitstoothoogte 597,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 10,53 kg/j



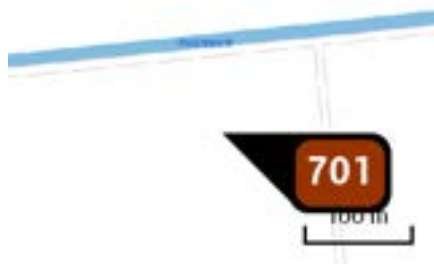
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2303)  
 Locatie (X,Y) 172657, 504430  
 Uitstoothoogte 617,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 10,53 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2304)  
 Locatie (X,Y) 172952, 504701  
 Uitstoothoogte 638,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 10,53 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2305)  
 Locatie (X,Y) 173247, 504971  
 Uitstoothoogte 659,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2306)

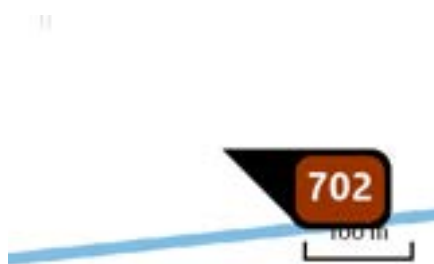
Locatie (X,Y) 173541, 505242

Uitstoothoogte 680,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2307)

Locatie (X,Y) 173836, 505512

Uitstoothoogte 701,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2308)

Locatie (X,Y) 174131, 505783

Uitstoothoogte 722,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2309)

Locatie (X,Y) 174425, 506053

Uitstoothoogte 743,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2310)

Locatie (X,Y) 174720, 506324

Uitstoothoogte 764,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2311)

Locatie (X,Y) 175015, 506594

Uitstoothoogte 785,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2312)

Locatie (X,Y) 175309, 506865

Uitstoothoogte 806,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2313)

Locatie (X,Y) 175604, 507135

Uitstoothoogte 827,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2314)

Locatie (X,Y) 175899, 507406

Uitstoothoogte 848,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2315)

Locatie (X,Y) 176193, 507676

Uitstoothoogte 869,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2316)

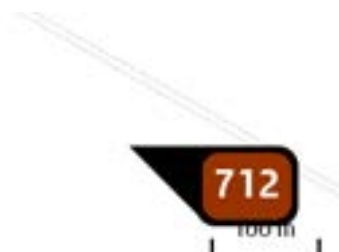
Locatie (X,Y) 176488, 507947

Uitstoothoogte 890,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 258,67 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2317)

Locatie (X,Y) 176783, 508217

Uitstoothoogte 911,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 258,67 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2369)  
 Locatie (X,Y) 163228, 495775  
 Uitstoothoogte 58,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2370)  
 Locatie (X,Y) 163522, 496045  
 Uitstoothoogte 104,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2371)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 150,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2372)  
 Locatie (X,Y) 164112, 496586  
 Uitstoothoogte 196,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j







Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2373)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 242,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2374)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 287,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2375)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,05 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2408)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 35,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2409)  
 Locatie (X,Y) 164996, 497398  
 Uitstoothoogte 70,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2410)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 105,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2411)  
 Locatie (X,Y) 165593, 497930  
 Uitstoothoogte 140,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2412)  
 Locatie (X,Y) 165986, 497978  
 Uitstoothoogte 175,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2413)

Locatie (X,Y) 166308, 497742

Uitstoothoogte 210,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2414)

Locatie (X,Y) 166559, 497434

Uitstoothoogte 245,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2415)

Locatie (X,Y) 166588, 497042

Uitstoothoogte 280,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2416)

Locatie (X,Y) 166369, 496707

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2421)

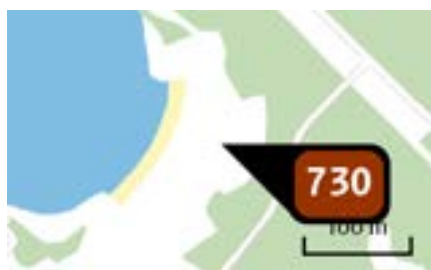
Locatie (X,Y) 167091, 495013

Uitstoothoogte 310,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2422)

Locatie (X,Y) 167328, 494691

Uitstoothoogte 333,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2423)

Locatie (X,Y) 167554, 494361

Uitstoothoogte 355,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2424)

Locatie (X,Y) 167766, 494022

Uitstoothoogte 378,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2425)

Locatie (X,Y) 167978, 493683

Uitstoothoogte 401,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2426)

Locatie (X,Y) 168191, 493344

Uitstoothoogte 424,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2427)

Locatie (X,Y) 168403, 493005

Uitstoothoogte 446,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2457)

Locatie (X,Y) 164332, 496788

Uitstoothoogte 52,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,22 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2458)  
 Locatie (X,Y) 164038, 496518  
 Uitstoothoogte 105,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,22 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2459)  
 Locatie (X,Y) 163743, 496248  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2460)  
 Locatie (X,Y) 163449, 495977  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2461)  
 Locatie (X,Y) 163154, 495707  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2462)

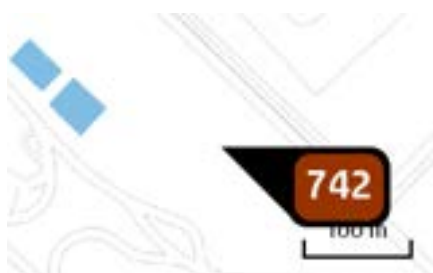
Locatie (X,Y) 162859, 495436

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2463)

Locatie (X,Y) 162564, 495165

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2464)

Locatie (X,Y) 162270, 494895

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2465)

Locatie (X,Y) 161975, 494625

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2466)

Locatie (X,Y) 161680, 494354

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2467)

Locatie (X,Y) 161385, 494084

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2468)

Locatie (X,Y) 161009, 493960

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2469)

Locatie (X,Y) 160654, 494142

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2470)

Locatie (X,Y) 160394, 494443

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2471)

Locatie (X,Y) 160302, 494823

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2472)

Locatie (X,Y) 160505, 495165

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2473)

Locatie (X,Y) 160800, 495435

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2474)

Locatie (X,Y) 161094, 495706

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2475)

Locatie (X,Y) 161389, 495977

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2476)

Locatie (X,Y) 161684, 496247

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2477)

Locatie (X,Y) 161978, 496518

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2478)

Locatie (X,Y) 162273, 496788

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2479)

Locatie (X,Y) 162567, 497059

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2480)

Locatie (X,Y) 162862, 497329

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2481)

Locatie (X,Y) 163157, 497600

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2482)  
 Locatie (X,Y) 163452, 497870  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2483)  
 Locatie (X,Y) 163746, 498141  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2484)  
 Locatie (X,Y) 164041, 498411  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2485)  
 Locatie (X,Y) 164336, 498682  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2486)

Locatie (X,Y) **164642, 498933**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2487)

Locatie (X,Y) **165022, 498997**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2488)

Locatie (X,Y) **165355, 498779**

Uitstoothoogte **133,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2489)

Locatie (X,Y) **165593, 498466**

Uitstoothoogte **112,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2490)

Locatie (X,Y) 165623, 498086

Uitstoothoogte 91,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2491)

Locatie (X,Y) 165392, 497762

Uitstoothoogte 70,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2492)

Locatie (X,Y) 165098, 497491

Uitstoothoogte 49,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2493)

Locatie (X,Y) 164803, 497221

Uitstoothoogte 28,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



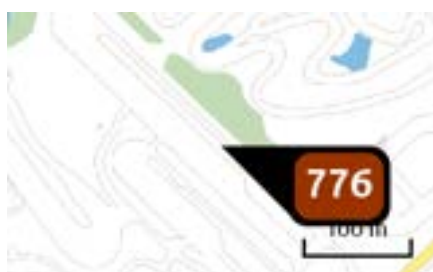
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2494)  
 Locatie (X,Y) 164508, 496950  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2497)  
 Locatie (X,Y) 163065, 495925  
 Uitstoothoogte 52,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,07 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2498)  
 Locatie (X,Y) 162770, 495655  
 Uitstoothoogte 105,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,07 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2499)  
 Locatie (X,Y) 162409, 495613  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 4,02 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2502)

Locatie (X,Y) 162877, 496500

Uitstoothoogte 137,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2503)

Locatie (X,Y) 163172, 496770

Uitstoothoogte 116,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2504)

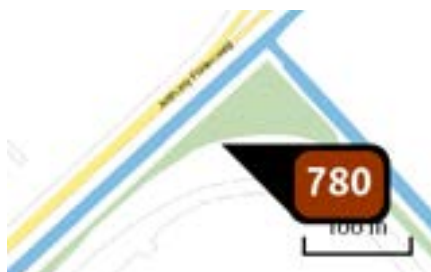
Locatie (X,Y) 163467, 497039

Uitstoothoogte 95,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2505)

Locatie (X,Y) 163775, 497212

Uitstoothoogte 74,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,46 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2506)

Locatie (X,Y) 164001, 496958

Uitstoothoogte 53,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2507)

Locatie (X,Y) 163823, 496621

Uitstoothoogte 32,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2508)

Locatie (X,Y) 163528, 496351

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2509)

Locatie (X,Y) 163360, 496196

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2755)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 46,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 130,08 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2756)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 126,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 131,74 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2757)

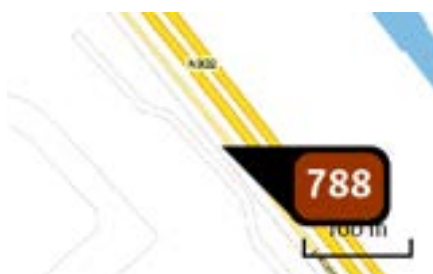
Locatie (X,Y) 164406, 496857

Uitstoothoogte 205,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 131,74 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2758)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 285,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 131,74 kg/j



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2759)**

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **317,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **85,33 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2760)**

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **333,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **74,40 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2761)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **350,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **74,40 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2762)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **366,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **74,40 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2763)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **383,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **74,40 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2764)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **400,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **65,02 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2765)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **417,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **65,02 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2766)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **435,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **60,99 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2767)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **454,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **57,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2768)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **471,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **57,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2769)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **489,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,95 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2770)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **508,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,95 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2771)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **526,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,95 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2772)**

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **558,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **50,96 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2773)**

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **611,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **51,25 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2774)**

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **665,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **51,25 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2775)

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **719,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **51,25 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2776)

Locatie (X,Y) **169998, 502003**

Uitstoothoogte **773,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **51,25 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2777)

Locatie (X,Y) **170259, 502307**

Uitstoothoogte **826,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **51,25 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2778)

Locatie (X,Y) **170492, 502632**

Uitstoothoogte **880,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **51,25 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2853)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,40 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2854)

Locatie (X,Y) 165593, 497930

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,40 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2855)

Locatie (X,Y) 165986, 497978

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,40 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2856)

Locatie (X,Y) 166308, 497742

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,40 kg/j





Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2857)  
 Locatie (X,Y) 166559, 497434  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,40 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2858)  
 Locatie (X,Y) 166587, 497042  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2859)  
 Locatie (X,Y) 166344, 496725  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2860)  
 Locatie (X,Y) 166050, 496455  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (2861)

Locatie (X,Y) 165755, 496184

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (2862)

Locatie (X,Y) 165460, 495914

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (2863)

Locatie (X,Y) 165166, 495643

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (2864)

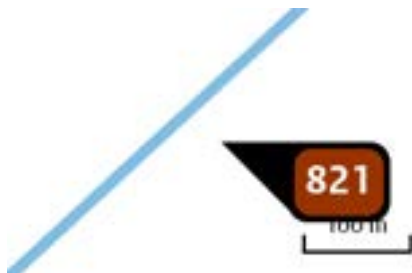
Locatie (X,Y) 164871, 495372

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2865)

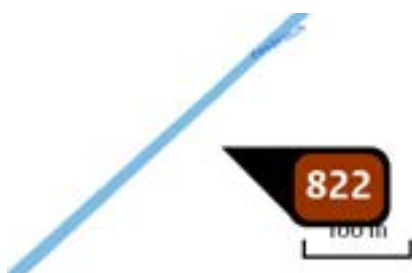
Locatie (X,Y) 164577, 495102

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2866)

Locatie (X,Y) 164282, 494832

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2867)

Locatie (X,Y) 163987, 494561

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2868)

Locatie (X,Y) 163692, 494291

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2869)

Locatie (X,Y) 163398, 494020

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2870)

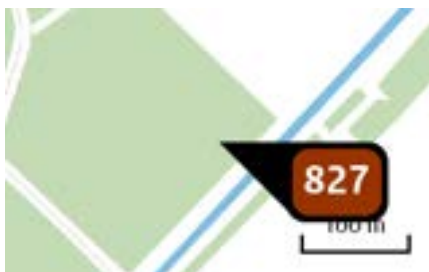
Locatie (X,Y) 163103, 493749

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2871)

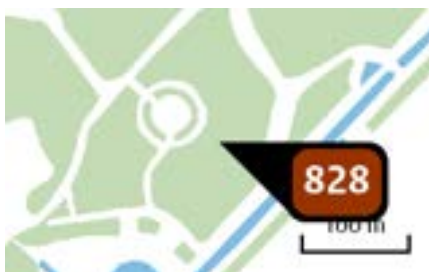
Locatie (X,Y) 162809, 493479

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2872)

Locatie (X,Y) 162512, 493210

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2873)

Locatie (X,Y) 162198, 492973

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2874)

Locatie (X,Y) 161810, 492969

Uitstoothoogte 296,2 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2875)

Locatie (X,Y) 161502, 493223

Uitstoothoogte 261,1 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2876)

Locatie (X,Y) 161277, 493543

Uitstoothoogte 226,1 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2877)

Locatie (X,Y) 161292, 493927

Uitstoothoogte 191,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2878)

Locatie (X,Y) 161548, 494234

Uitstoothoogte 155,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2879)

Locatie (X,Y) 161843, 494504

Uitstoothoogte 120,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2880)

Locatie (X,Y) 162138, 494774

Uitstoothoogte 85,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2881)

Locatie (X,Y) 162432, 495045

Uitstoothoogte 50,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2882)

Locatie (X,Y) 162727, 495315

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2899)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 51,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2900)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 103,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2901)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 154,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2902)  
 Locatie (X,Y) 165593, 497930  
 Uitstoothoogte 205,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2903)  
 Locatie (X,Y) 165986, 497978  
 Uitstoothoogte 256,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2904)  
 Locatie (X,Y) 166308, 497742  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





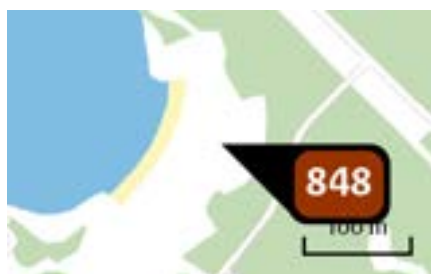
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2905)  
 Locatie (X,Y) 166559, 497434  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2906)  
 Locatie (X,Y) 166588, 497042  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2912)  
 Locatie (X,Y) 167091, 495013  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2913)  
 Locatie (X,Y) 167328, 494691  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2914)

Locatie (X,Y) 167554, 494361

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2915)

Locatie (X,Y) 167766, 494022

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2916)

Locatie (X,Y) 167978, 493683

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2917)

Locatie (X,Y) 168191, 493344

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2918)

Locatie (X,Y) 168403, 493005

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2919)

Locatie (X,Y) 168615, 492666

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2920)

Locatie (X,Y) 168828, 492327

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2921)

Locatie (X,Y) 169040, 491988

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2922)

Locatie (X,Y) 169252, 491649

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2923)

Locatie (X,Y) 169465, 491310

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2924)

Locatie (X,Y) 169677, 490971

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2925)

Locatie (X,Y) 169889, 490632

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2926)

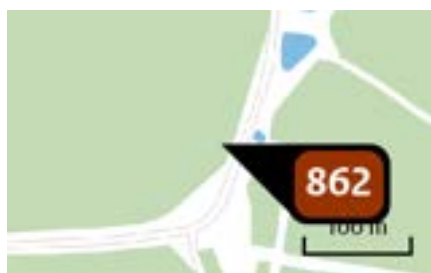
Locatie (X,Y) 170101, 490293

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2927)

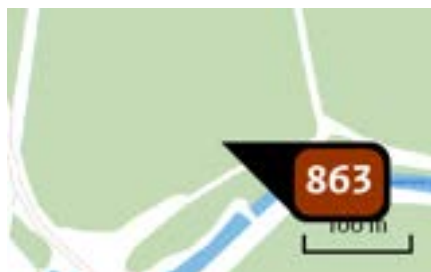
Locatie (X,Y) 170312, 489953

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2928)

Locatie (X,Y) 170523, 489613

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2929)

Locatie (X,Y) 170735, 489274

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2930)

Locatie (X,Y) 170946, 488934

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2931)

Locatie (X,Y) 171157, 488594

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2932)

Locatie (X,Y) 171258, 488432

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2998)

Locatie (X,Y) 172363, 504160

Uitstoothoogte 597,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 253,07 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2999)

Locatie (X,Y) 172657, 504430

Uitstoothoogte 618,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 253,07 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3000)

Locatie (X,Y) 172952, 504701

Uitstoothoogte 638,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 253,07 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3001)

Locatie (X,Y) 173247, 504971

Uitstoothoogte 659,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 253,07 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3002)

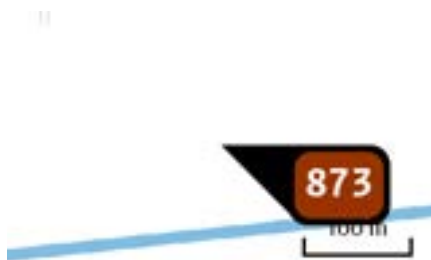
Locatie (X,Y) 173541, 505242

Uitstoothoogte 680,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 253,07 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3003)

Locatie (X,Y) 173836, 505512

Uitstoothoogte 701,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 253,07 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3004)

Locatie (X,Y) 174131, 505783

Uitstoothoogte 722,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 253,07 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3005)

Locatie (X,Y) 174425, 506053

Uitstoothoogte 743,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 235,75 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3006)

Locatie (X,Y) 174720, 506324

Uitstoothoogte 764,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 235,75 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3007)

Locatie (X,Y) 175015, 506594

Uitstoothoogte 785,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 235,75 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3008)

Locatie (X,Y) 175309, 506865

Uitstoothoogte 806,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 235,75 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3009)

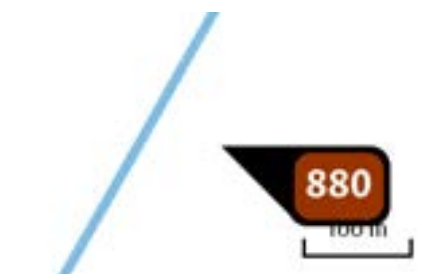
Locatie (X,Y) 175604, 507135

Uitstoothoogte 827,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 235,75 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3010)

Locatie (X,Y) 175899, 507406

Uitstoothoogte 848,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 235,75 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3011)  
 Locatie (X,Y) 176193, 507676  
 Uitstoothoogte 869,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 235,75 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3038)  
 Locatie (X,Y) 164332, 496788  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 8,83 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3039)  
 Locatie (X,Y) 164038, 496518  
 Uitstoothoogte 58,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3040)  
 Locatie (X,Y) 163743, 496248  
 Uitstoothoogte 104,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3041)**

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **150,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3042)**

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **196,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3043)**

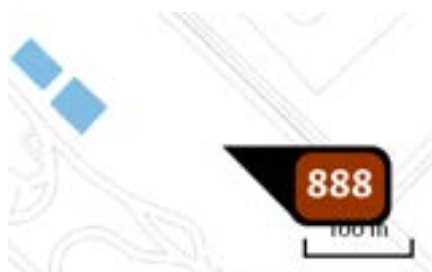
Locatie (X,Y) **162859, 495436**

Uitstoothoogte **242,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3044)**

Locatie (X,Y) **162564, 495165**

Uitstoothoogte **287,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3045)

Locatie (X,Y) 162270, 494895

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4,58 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3046)

Locatie (X,Y) 161975, 494625

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 5,47 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3047)

Locatie (X,Y) 161680, 494354

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 5,47 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3048)

Locatie (X,Y) 161385, 494084

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (3049)  
 Locatie (X,Y) 161009, 493960  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,37 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (3050)  
 Locatie (X,Y) 160654, 494142  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,37 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (3051)  
 Locatie (X,Y) 160394, 494443  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,37 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (3052)  
 Locatie (X,Y) 160302, 494823  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3053)

Locatie (X,Y) 160505, 495165

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3054)

Locatie (X,Y) 160800, 495435

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3055)

Locatie (X,Y) 161094, 495706

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3056)

Locatie (X,Y) 161389, 495977

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3057)  
 Locatie (X,Y) 161684, 496247  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,37 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3058)  
 Locatie (X,Y) 161978, 496518  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,37 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3059)  
 Locatie (X,Y) 162273, 496788  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,37 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3060)  
 Locatie (X,Y) 162567, 497059  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3061)

Locatie (X,Y) 162862, 497329

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,38 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3062)

Locatie (X,Y) 163157, 497600

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,38 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3063)

Locatie (X,Y) 163452, 497870

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,38 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3064)

Locatie (X,Y) 163746, 498141

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,38 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3065)

Locatie (X,Y) 164041, 498411

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,38 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3066)

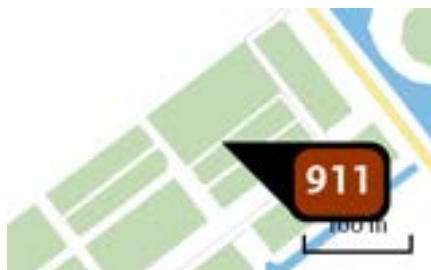
Locatie (X,Y) 164336, 498682

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,12 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3067)

Locatie (X,Y) 164642, 498933

Uitstoothoogte 292,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3068)

Locatie (X,Y) 165022, 498997

Uitstoothoogte 257,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3069)  
 Locatie (X,Y) 165355, 498779  
 Uitstoothoogte 222,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3070)  
 Locatie (X,Y) 165593, 498466  
 Uitstoothoogte 187,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3071)  
 Locatie (X,Y) 165623, 498086  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3072)  
 Locatie (X,Y) 165392, 497762  
 Uitstoothoogte 117,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3073)  
 Locatie (X,Y) 165098, 497491  
 Uitstoothoogte 82,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3074)  
 Locatie (X,Y) 164803, 497221  
 Uitstoothoogte 47,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3078)  
 Locatie (X,Y) 162933, 495504  
 Uitstoothoogte 34,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,26 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3079)  
 Locatie (X,Y) 163228, 495775  
 Uitstoothoogte 98,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3080)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 173,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,95 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3081)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 248,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,89 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3082)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,02 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3083)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,24 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3084)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,41 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3091)

Locatie (X,Y) 166587, 497042

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,33 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3092)

Locatie (X,Y) 166346, 496724

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,33 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3093)

Locatie (X,Y) 166057, 496447

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,33 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3094)

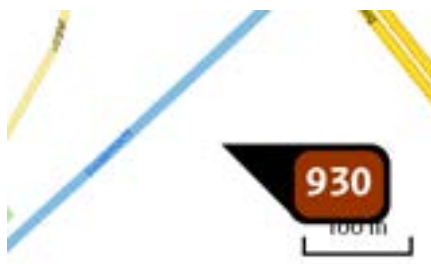
Locatie (X,Y) 165767, 496172

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,33 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3095)

Locatie (X,Y) 165478, 495895

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,33 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3096)

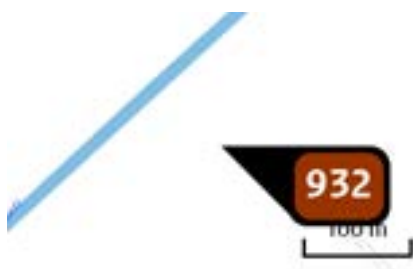
Locatie (X,Y) 165188, 495619

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,33 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3097)

Locatie (X,Y) 164899, 495343

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3098)

Locatie (X,Y) 164610, 495066

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3099)

Locatie (X,Y) 164353, 494768

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3100)

Locatie (X,Y) 164324, 494381

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3101)

Locatie (X,Y) 164556, 494057

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3102)

Locatie (X,Y) 164834, 493769

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3103)

Locatie (X,Y) 165111, 493481

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3104)

Locatie (X,Y) 165389, 493193

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3105)

Locatie (X,Y) 165667, 492905

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j





Naam **Take-off**  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3106)


Locatie (X,Y) **165944, 492617**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,29 kg/j**



Naam **Take-off**  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3107)


Locatie (X,Y) **166222, 492329**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,29 kg/j**



Naam **Take-off**  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3108)


Locatie (X,Y) **166500, 492042**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,29 kg/j**



Naam **Take-off**  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3109)

Locatie (X,Y) **166777, 491753**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,29 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3110)

Locatie (X,Y) 167054, 491465

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3111)

Locatie (X,Y) 167322, 491167

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3112)

Locatie (X,Y) 167573, 490857

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3113)

Locatie (X,Y) 167826, 490546

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3114)

Locatie (X,Y) 168079, 490236

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3115)

Locatie (X,Y) 168330, 489925

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3116)

Locatie (X,Y) 168583, 489615

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3117)

Locatie (X,Y) 168835, 489304

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3118)

Locatie (X,Y) 169088, 488994

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3119)

Locatie (X,Y) 169340, 488684

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3120)

Locatie (X,Y) 169592, 488373

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3121)

Locatie (X,Y) 169845, 488063

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3122)

Locatie (X,Y) 170096, 487753

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3123)

Locatie (X,Y) 170349, 487442

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3124)

Locatie (X,Y) 170601, 487132

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3125)

Locatie (X,Y) 170853, 486821

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3126)

Locatie (X,Y) 170894, 486771

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3644)

Locatie (X,Y) 163228, 495775

Uitstoothoogte 67,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3645)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 121,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3646)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 175,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3647)

Locatie (X,Y) **164112, 496586**

Uitstoothoogte **229,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3648)

Locatie (X,Y) **164406, 496857**

Uitstoothoogte **283,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3671)

Locatie (X,Y) **160352, 494964**

Uitstoothoogte **295,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3672)

Locatie (X,Y) **160327, 494577**

Uitstoothoogte **263,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3673)

Locatie (X,Y) 160558, 494252

Uitstoothoogte 232,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3674)

Locatie (X,Y) 160863, 494009

Uitstoothoogte 200,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3675)

Locatie (X,Y) 161249, 494015

Uitstoothoogte 169,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3676)

Locatie (X,Y) 161570, 494253

Uitstoothoogte 137,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3677)

Locatie (X,Y) 161864, 494524

Uitstoothoogte 106,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3678)

Locatie (X,Y) 162159, 494794

Uitstoothoogte 74,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3679)

Locatie (X,Y) 162454, 495065

Uitstoothoogte 43,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3683)

Locatie (X,Y) 162933, 495504

Uitstoothoogte 28,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3684)  
 Locatie (X,Y) 163228, 495775  
 Uitstoothoogte 56,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3685)  
 Locatie (X,Y) 163522, 496045  
 Uitstoothoogte 85,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3686)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 113,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3687)  
 Locatie (X,Y) 164112, 496586  
 Uitstoothoogte 141,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3688)

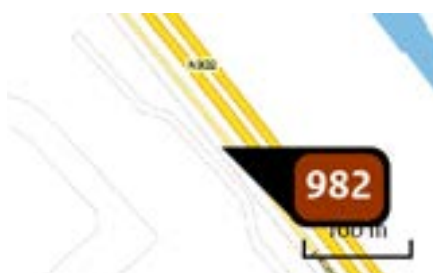
Locatie (X,Y) 164406, 496857

Uitstoothoogte 170,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3689)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 198,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3690)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3691)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3692)**

Locatie (X,Y) **165593, 497930**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3693)**

Locatie (X,Y) **165986, 497978**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3694)**

Locatie (X,Y) **166308, 497742**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3695)**

Locatie (X,Y) **166559, 497434**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3696)  
 Locatie (X,Y) 166587, 497042  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



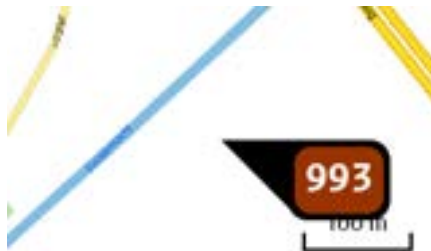
Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3697)  
 Locatie (X,Y) 166346, 496724  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3698)  
 Locatie (X,Y) 166057, 496447  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3699)  
 Locatie (X,Y) 165767, 496172  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3700)

Locatie (X,Y) 165478, 495895

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3701)

Locatie (X,Y) 165188, 495619

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3702)

Locatie (X,Y) 164899, 495343

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3703)

Locatie (X,Y) 164610, 495066

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (3704)**

Locatie (X,Y) **164353, 494768**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (3705)**

Locatie (X,Y) **164324, 494381**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (3706)**

Locatie (X,Y) **164556, 494057**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (3707)**

Locatie (X,Y) **164834, 493769**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3708)

Locatie (X,Y) 165111, 493481

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3709)

Locatie (X,Y) 165389, 493193

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3710)

Locatie (X,Y) 165667, 492905

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3711)

Locatie (X,Y) 165944, 492617

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3712)

Locatie (X,Y) 166222, 492329

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3713)

Locatie (X,Y) 166500, 492042

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3714)

Locatie (X,Y) 166777, 491753

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3715)

Locatie (X,Y) 167054, 491465

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3716)

Locatie (X,Y) 167322, 491167

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3717)

Locatie (X,Y) 167573, 490857

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3718)

Locatie (X,Y) 167826, 490546

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3719)

Locatie (X,Y) 168079, 490236

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3720)

Locatie (X,Y) 168330, 489925

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3721)

Locatie (X,Y) 168583, 489615

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3722)

Locatie (X,Y) 168835, 489304

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3723)

Locatie (X,Y) 169088, 488994

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3724)

Locatie (X,Y) **169340, 488684**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3725)

Locatie (X,Y) **169592, 488373**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3726)

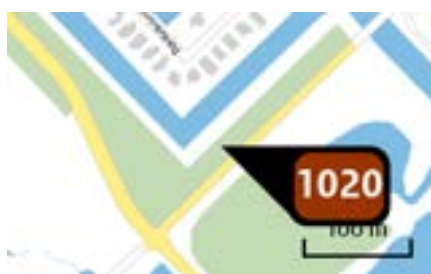
Locatie (X,Y) **169845, 488063**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3727)

Locatie (X,Y) **170096, 487753**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3728)**

Locatie (X,Y) **170349, 487442**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3729)**

Locatie (X,Y) **170601, 487132**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3730)**

Locatie (X,Y) **170853, 486821**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3731)**

Locatie (X,Y) **170894, 486771**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4193)**

Locatie (X,Y) **163448, 495977**

Uitstoothoogte **28,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **378,74 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4194)**

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **118,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **387,25 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4195)**

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **208,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **387,25 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4196)**

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **298,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **387,25 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (4197)**

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **334,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **218,12 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (4198)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **365,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **217,95 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (4199)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **397,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **195,06 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (4200)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **429,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **195,06 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4201)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **460,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **195,06 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4202)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **492,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **195,06 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4203)**

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **537,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **179,42 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4204)**

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **602,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **180,66 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4226)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **622,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **176,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4227)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **652,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **160,31 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4228)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **683,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **160,31 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4229)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **713,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **160,31 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4230)

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **744,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **160,31 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4231)

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **774,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **160,31 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4232)

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **804,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **160,31 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4233)

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **835,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **160,31 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4234)

Locatie (X,Y) **164133, 487152**

Uitstoothoogte **887,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **148,75 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4255)

Locatie (X,Y) **162564, 495165**

Uitstoothoogte **35,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4256)

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **70,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4257)

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **105,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4258)  
 Locatie (X,Y) 161681, 494354  
 Uitstoothoogte 140,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4259)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 175,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4260)  
 Locatie (X,Y) 161009, 493960  
 Uitstoothoogte 210,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4261)  
 Locatie (X,Y) 160654, 494142  
 Uitstoothoogte 245,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4262)  
 Locatie (X,Y) 160393, 494443  
 Uitstoothoogte 280,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4263)  
 Locatie (X,Y) 160302, 494822  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4264)  
 Locatie (X,Y) 160505, 495165  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4265)  
 Locatie (X,Y) 160800, 495435  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4266)  
 Locatie (X,Y) 161094, 495706  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4267)  
 Locatie (X,Y) 161389, 495976  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4268)  
 Locatie (X,Y) 161683, 496247  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4269)  
 Locatie (X,Y) 161978, 496517  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4270)  
 Locatie (X,Y) 162273, 496788  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4271)  
 Locatie (X,Y) 162568, 497058  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4272)  
 Locatie (X,Y) 162852, 497337  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4273)  
 Locatie (X,Y) 163014, 497687  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4274)

Locatie (X,Y) 162884, 498060

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4275)

Locatie (X,Y) 162625, 498364

Uitstoothoogte 331,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4276)

Locatie (X,Y) 162413, 498692

Uitstoothoogte 357,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4277)

Locatie (X,Y) 162419, 499086

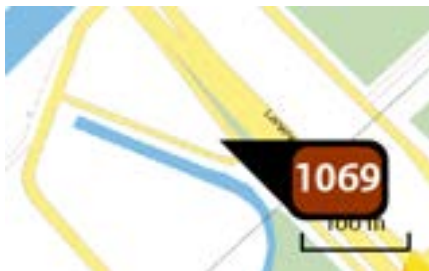
Uitstoothoogte 384,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4278)

Locatie (X,Y) 162593, 499440

Uitstoothoogte 410,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4279)

Locatie (X,Y) 162886, 499713

Uitstoothoogte 437,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4280)

Locatie (X,Y) 163193, 499969

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4281)

Locatie (X,Y) 163482, 500245

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4282)

Locatie (X,Y) 163741, 500549

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4283)

Locatie (X,Y) 163961, 500883

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4284)

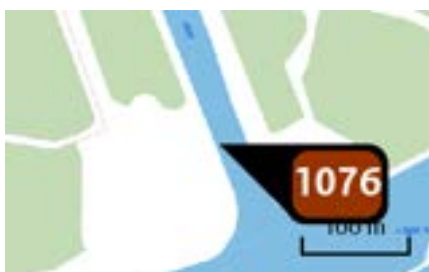
Locatie (X,Y) 164152, 501234

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4285)

Locatie (X,Y) 164318, 501594

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4286)

Locatie (X,Y) 164368, 501990

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4287)

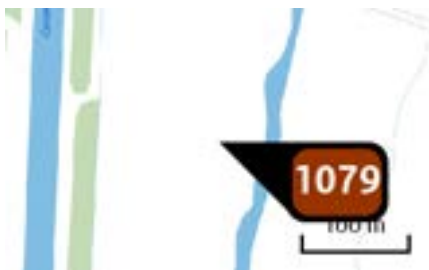
Locatie (X,Y) 164385, 502390

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4288)

Locatie (X,Y) 164387, 502790

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4289)

Locatie (X,Y) 164390, 503184

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4292)**

Locatie (X,Y) **164038, 496518**

Uitstoothoogte **67,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4293)**

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **121,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4294)**

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **175,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4295)**

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **229,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4296)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 283,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4297)

Locatie (X,Y) 162564, 495165

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,62 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4319)

Locatie (X,Y) 164336, 498682

Uitstoothoogte 294,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4320)

Locatie (X,Y) 164642, 498933

Uitstoothoogte 262,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4321)

Locatie (X,Y) 165022, 498997

Uitstoothoogte 231,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4322)

Locatie (X,Y) 165355, 498779

Uitstoothoogte 199,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4323)

Locatie (X,Y) 165593, 498466

Uitstoothoogte 168,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4324)

Locatie (X,Y) 165623, 498086

Uitstoothoogte 136,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4325)

Locatie (X,Y) 165392, 497762

Uitstoothoogte 105,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4326)

Locatie (X,Y) 165098, 497491

Uitstoothoogte 73,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4327)

Locatie (X,Y) 164803, 497221

Uitstoothoogte 42,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4332)

Locatie (X,Y) 164038, 496518

Uitstoothoogte 42,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4333)

Locatie (X,Y) 163743, 496248

Uitstoothoogte 80,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4334)

Locatie (X,Y) 163449, 495977

Uitstoothoogte 119,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4335)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 157,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4336)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 196,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4337)

Locatie (X,Y) 162564, 495165

Uitstoothoogte 234,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4338)

Locatie (X,Y) 162270, 494895

Uitstoothoogte 273,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4449)

Locatie (X,Y) 163448, 495977

Uitstoothoogte 68,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 144,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4450)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 158,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 145,67 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4451)

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **247,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **145,67 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4452)

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **318,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **99,38 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4453)

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **355,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **84,93 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4454)

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **393,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **84,93 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (4455)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **430,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **84,93 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (4456)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **468,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **84,93 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (4457)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **506,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **74,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (4458)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **551,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **71,71 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4459)**

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **71,87 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4482)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **624,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **70,23 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4483)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **658,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4484)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **692,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,03 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4485)

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **726,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,03 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4486)

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **760,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,03 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4487)

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **795,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,03 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4488)

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **836,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **59,32 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4489)

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **905,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **59,88 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4747)

Locatie (X,Y) **164038, 496518**

Uitstoothoogte **59,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4748)

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **106,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4749)

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **152,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4750)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 199,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4751)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 246,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4752)

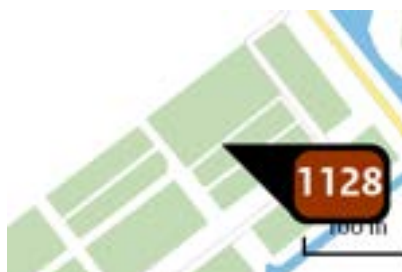
Locatie (X,Y) 162564, 495165

Uitstoothoogte 293,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4775)

Locatie (X,Y) 164642, 498933

Uitstoothoogte 292,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4776)  
 Locatie (X,Y) 165022, 498997  
 Uitstoothoogte 257,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4777)  
 Locatie (X,Y) 165355, 498779  
 Uitstoothoogte 222,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4778)  
 Locatie (X,Y) 165593, 498466  
 Uitstoothoogte 187,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4779)  
 Locatie (X,Y) 165623, 498086  
 Uitstoothoogte 152,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4780)  
 Locatie (X,Y) 165392, 497762  
 Uitstoothoogte 117,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4781)  
 Locatie (X,Y) 165098, 497491  
 Uitstoothoogte 82,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4782)  
 Locatie (X,Y) 164803, 497221  
 Uitstoothoogte 47,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4802)  
 Locatie (X,Y) 163851, 498238  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,33 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4803)  
 Locatie (X,Y) 163546, 497984  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,33 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4804)  
 Locatie (X,Y) 163166, 497909  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,33 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4805)  
 Locatie (X,Y) 162856, 498132  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4806)  
 Locatie (X,Y) 162833, 498516  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4807)

Locatie (X,Y) 163055, 498843

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4808)

Locatie (X,Y) 163374, 499085

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4809)

Locatie (X,Y) 163696, 499322

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4810)

Locatie (X,Y) 164011, 499569

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4811)

Locatie (X,Y) 164311, 499830

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4812)

Locatie (X,Y) 164563, 500141

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4813)

Locatie (X,Y) 164789, 500470

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4814)

Locatie (X,Y) 164980, 500822

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4815)  
 Locatie (X,Y) 165159, 501178  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4816)  
 Locatie (X,Y) 165277, 501560  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4817)  
 Locatie (X,Y) 165360, 501951  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4818)  
 Locatie (X,Y) 165418, 502347  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4819)

Locatie (X,Y) 165448, 502745

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4820)

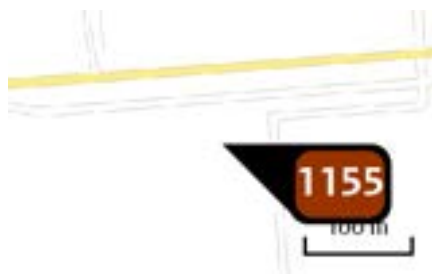
Locatie (X,Y) 165437, 503145

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4821)

Locatie (X,Y) 165415, 503544

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4822)

Locatie (X,Y) 165393, 503943

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4823)

Locatie (X,Y) 165371, 504343

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4824)

Locatie (X,Y) 165349, 504742

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4825)

Locatie (X,Y) 165327, 505142

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4826)

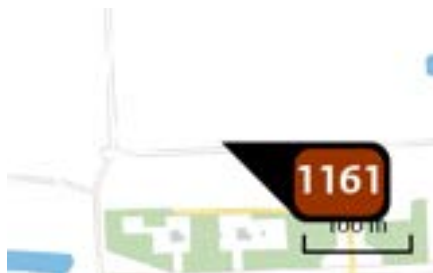
Locatie (X,Y) 165305, 505541

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

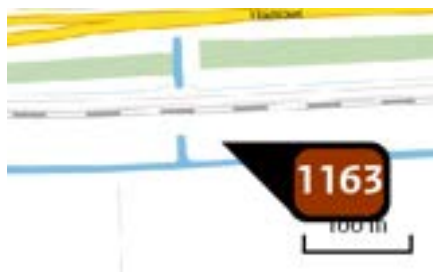
NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4827)  
 Locatie (X,Y) 165283, 505940  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4828)  
 Locatie (X,Y) 165261, 506340  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4829)  
 Locatie (X,Y) 165246, 506615  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4831)  
 Locatie (X,Y) 164332, 496788  
 Uitstoothoogte 43,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4832)  
 Locatie (X,Y) 164038, 496518  
 Uitstoothoogte 86,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4833)  
 Locatie (X,Y) 163743, 496248  
 Uitstoothoogte 129,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4862)  
 Locatie (X,Y) 165355, 498779  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4863)  
 Locatie (X,Y) 165593, 498466  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4864)

Locatie (X,Y) 165623, 498086

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4865)

Locatie (X,Y) 165392, 497762

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4866)

Locatie (X,Y) 165098, 497491

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4867)

Locatie (X,Y) 164803, 497221

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4868)

Locatie (X,Y) 164508, 496950

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4869)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5151)

Locatie (X,Y) 172363, 504160

Uitstoothoogte 597,0 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx 33,90 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5152)

Locatie (X,Y) 172657, 504430

Uitstoothoogte 617,9 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx 33,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5153)  
 Locatie (X,Y) 172952, 504701  
 Uitstoothoogte 638,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 33,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5154)  
 Locatie (X,Y) 173247, 504971  
 Uitstoothoogte 659,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 33,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5155)  
 Locatie (X,Y) 173541, 505242  
 Uitstoothoogte 680,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 33,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5156)  
 Locatie (X,Y) 173836, 505512  
 Uitstoothoogte 701,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 33,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5157)  
 Locatie (X,Y) 174131, 505783  
 Uitstoothoogte 722,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 33,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5158)  
 Locatie (X,Y) 174425, 506053  
 Uitstoothoogte 743,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 30,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5159)  
 Locatie (X,Y) 174720, 506324  
 Uitstoothoogte 764,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 30,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5160)  
 Locatie (X,Y) 175015, 506594  
 Uitstoothoogte 785,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 30,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5161)

Locatie (X,Y) 175309, 506865

Uitstoothoogte 806,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 30,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5162)

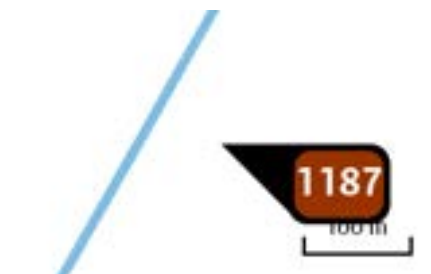
Locatie (X,Y) 175604, 507135

Uitstoothoogte 827,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 30,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5163)

Locatie (X,Y) 175899, 507406

Uitstoothoogte 848,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 30,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5164)

Locatie (X,Y) 176193, 507676

Uitstoothoogte 869,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 30,46 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5366)

Locatie (X,Y) 162852, 497338

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,00 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5367)

Locatie (X,Y) 163014, 497688

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5368)

Locatie (X,Y) 162896, 498070

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5369)

Locatie (X,Y) 162805, 498438

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5370)**

Locatie (X,Y) **162994, 498782**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5371)**

Locatie (X,Y) **163305, 499034**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5372)**

Locatie (X,Y) **163626, 499272**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5373)**

Locatie (X,Y) **163942, 499517**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5374)

Locatie (X,Y) 164247, 499775

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5375)

Locatie (X,Y) 164515, 500071

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5376)

Locatie (X,Y) 164752, 500392

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5377)

Locatie (X,Y) 164942, 500744

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5378)**

Locatie (X,Y) **165124, 501100**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5379)**

Locatie (X,Y) **165255, 501477**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5380)**

Locatie (X,Y) **165337, 501868**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5381)**

Locatie (X,Y) **165403, 502263**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5382)  
 Locatie (X,Y) 165444, 502660  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,94 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5383)  
 Locatie (X,Y) 165434, 503060  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,94 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5384)  
 Locatie (X,Y) 165413, 503459  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,94 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5385)  
 Locatie (X,Y) 165392, 503858  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,94 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5386)**

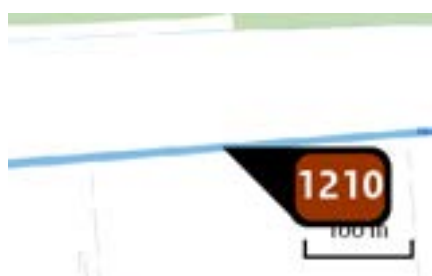
Locatie (X,Y) **165371, 504258**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5387)**

Locatie (X,Y) **165350, 504657**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5388)**

Locatie (X,Y) **165329, 505057**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5389)**

Locatie (X,Y) **165308, 505456**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5390)

Locatie (X,Y) 165287, 505856

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5391)

Locatie (X,Y) 165266, 506255

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5392)

Locatie (X,Y) 165246, 506651

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,92 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5394)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 23,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4,11 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5395)  
 Locatie (X,Y) 164996, 497398  
 Uitstoothoogte 62,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,54 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5396)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 101,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,77 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5397)  
 Locatie (X,Y) 165577, 497947  
 Uitstoothoogte 141,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,43 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5398)  
 Locatie (X,Y) 165658, 498335  
 Uitstoothoogte 167,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,13 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5399)

Locatie (X,Y) 165450, 498676

Uitstoothoogte 193,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,12 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5400)

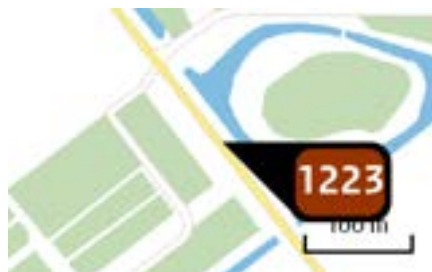
Locatie (X,Y) 165162, 498949

Uitstoothoogte 218,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,12 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5401)

Locatie (X,Y) 164773, 499000

Uitstoothoogte 244,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,12 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5402)

Locatie (X,Y) 164440, 498779

Uitstoothoogte 269,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,12 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5403)

Locatie (X,Y) 164146, 498508

Uitstoothoogte 295,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,12 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5404)

Locatie (X,Y) 163851, 498238

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5405)

Locatie (X,Y) 163546, 497984

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5406)

Locatie (X,Y) 163166, 497910

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5407)  
 Locatie (X,Y) 162829, 498120  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



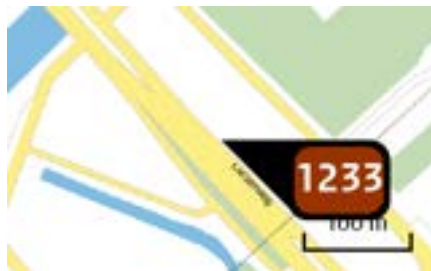
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5408)  
 Locatie (X,Y) 162560, 498416  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



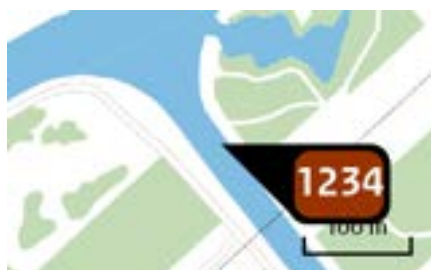
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5409)  
 Locatie (X,Y) 162372, 498756  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5410)  
 Locatie (X,Y) 162426, 499148  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5411)  
 Locatie (X,Y) 162626, 499489  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5412)  
 Locatie (X,Y) 162929, 499750  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5413)  
 Locatie (X,Y) 163229, 500014  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5414)  
 Locatie (X,Y) 163512, 500296  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5415)  
 Locatie (X,Y) 163767, 500604  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5416)  
 Locatie (X,Y) 163982, 500941  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5417)  
 Locatie (X,Y) 164174, 501292  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5418)  
 Locatie (X,Y) 164317, 501660  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



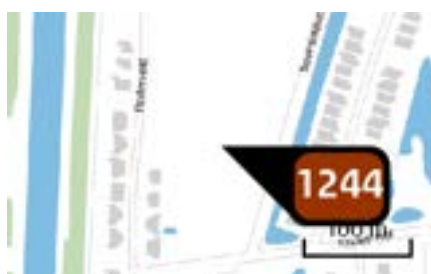
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5419)  
 Locatie (X,Y) 164336, 502059  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5420)  
 Locatie (X,Y) 164384, 502456  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5421)  
 Locatie (X,Y) 164415, 502854  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5422)  
 Locatie (X,Y) 164408, 503254  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5423)  
 Locatie (X,Y) 164392, 503654  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5424)  
 Locatie (X,Y) 164377, 504054  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5425)  
 Locatie (X,Y) 164362, 504453  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5426)  
 Locatie (X,Y) 164347, 504853  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5427)

Locatie (X,Y) 164332, 505253

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5428)

Locatie (X,Y) 164317, 505652

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5429)

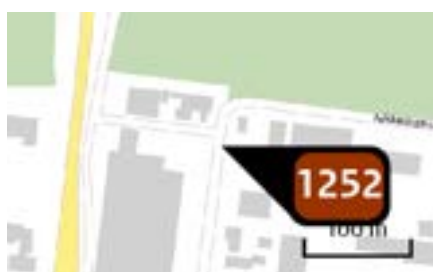
Locatie (X,Y) 164302, 506052

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5430)

Locatie (X,Y) 164287, 506452

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5431)  
 Locatie (X,Y) 164275, 506777  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5437)  
 Locatie (X,Y) 163154, 495707  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 103,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5438)  
 Locatie (X,Y) 162859, 495436  
 Uitstoothoogte 85,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 104,79 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5439)  
 Locatie (X,Y) 162564, 495166  
 Uitstoothoogte 155,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 104,79 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5440)

Locatie (X,Y) 162270, 494895

Uitstoothoogte 225,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 104,79 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5441)

Locatie (X,Y) 161975, 494625

Uitstoothoogte 295,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 104,79 kg/j



Naam Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5442)

Locatie (X,Y) 161680, 494354

Uitstoothoogte 321,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 67,55 kg/j



Naam Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5443)

Locatie (X,Y) 161386, 494084

Uitstoothoogte 340,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 67,49 kg/j





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5444)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **359,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **62,17 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5445)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **378,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **62,17 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5446)**

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **408,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **59,62 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5447)**

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **466,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **60,08 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (5448)**

Locatie (X,Y) **159912, 492731**

Uitstoothoogte **523,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **60,08 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (5449)**

Locatie (X,Y) **159618, 492461**

Uitstoothoogte **581,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **60,08 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (5469)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **617,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,56 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (5470)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **636,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,61 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5471)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **655,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,61 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5472)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **673,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,61 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5473)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **692,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,61 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5474)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **711,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,61 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5475)**

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **735,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **49,26 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5476)**

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **789,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **49,63 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5477)**

Locatie (X,Y) **164133, 487152**

Uitstoothoogte **843,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **49,63 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5478)**

Locatie (X,Y) **164481, 487350**

Uitstoothoogte **898,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **49,63 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5747)

Locatie (X,Y) **164038, 496518**

Uitstoothoogte **49,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5748)

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **89,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5749)

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **129,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5750)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **170,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (5751)**

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **210,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (5752)**

Locatie (X,Y) **162564, 495165**

Uitstoothoogte **250,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (5753)**

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **291,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (5796)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2,10 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5797)

Locatie (X,Y) 161230, 493719

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,10 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5798)

Locatie (X,Y) 161381, 493350

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,10 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5799)

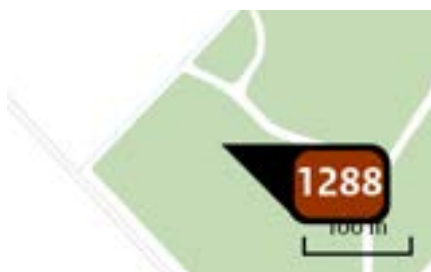
Locatie (X,Y) 161658, 493063

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,10 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5800)

Locatie (X,Y) 162025, 492929

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,10 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5801)

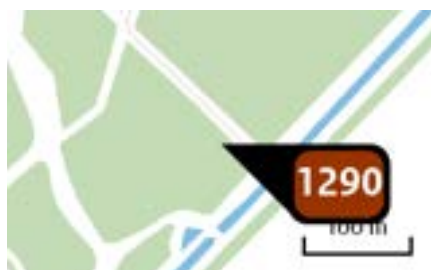
Locatie (X,Y) 162387, 493093

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5802)

Locatie (X,Y) 162682, 493363

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5803)

Locatie (X,Y) 162977, 493633

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5804)

Locatie (X,Y) 163271, 493904

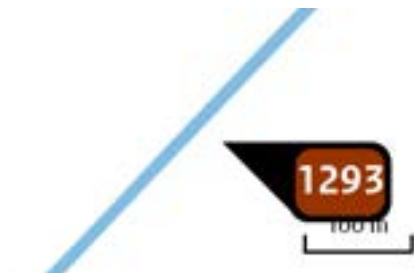
Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5805)

Locatie (X,Y) 163566, 494174

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5806)

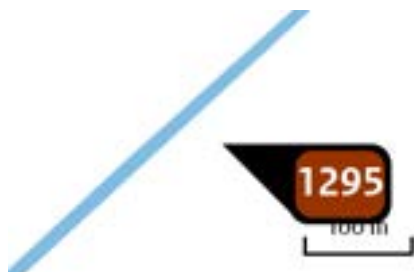
Locatie (X,Y) 163861, 494445

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5807)

Locatie (X,Y) 164155, 494716

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5808)

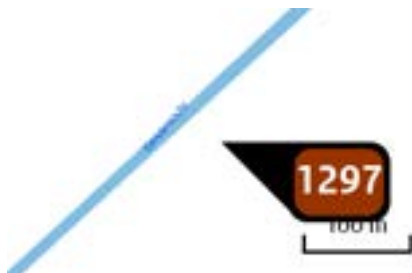
Locatie (X,Y) 164450, 494986

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5809)

Locatie (X,Y) 164744, 495257

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5810)

Locatie (X,Y) 165039, 495527

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5811)

Locatie (X,Y) 165334, 495797

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5812)

Locatie (X,Y) 165629, 496068

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5813)

Locatie (X,Y) **165923, 496339**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5814)

Locatie (X,Y) **166218, 496609**

Uitstoothoogte **296,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5815)

Locatie (X,Y) **166495, 496892**

Uitstoothoogte **265,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5816)

Locatie (X,Y) **166602, 497263**

Uitstoothoogte **233,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5817)  
 Locatie (X,Y) 166423, 497617  
 Uitstoothoogte 202,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5818)  
 Locatie (X,Y) 166134, 497885  
 Uitstoothoogte 170,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5819)  
 Locatie (X,Y) 165762, 497970  
 Uitstoothoogte 139,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5820)  
 Locatie (X,Y) 165414, 497781  
 Uitstoothoogte 107,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5821)

Locatie (X,Y) 165119, 497511

Uitstoothoogte 76,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5822)

Locatie (X,Y) 164824, 497240

Uitstoothoogte 44,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5823)

Locatie (X,Y) 164529, 496970

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5826)

Locatie (X,Y) 164332, 496788

Uitstoothoogte 42,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5827)**

Locatie (X,Y) **164038, 496518**

Uitstoothoogte **85,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5828)**

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **128,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5829)**

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **171,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5830)**

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **213,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5831)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 256,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5832)

Locatie (X,Y) 162564, 495165

Uitstoothoogte 299,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6010)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 73,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,57 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6011)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 158,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 167,48 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6012)

Locatie (X,Y) **164406, 496857**

Uitstoothoogte **242,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **167,48 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6013)

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **309,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **109,06 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6014)

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **327,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **94,13 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6015)

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **345,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **94,13 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6016)

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **362,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **94,13 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6017)

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **380,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **94,13 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6018)

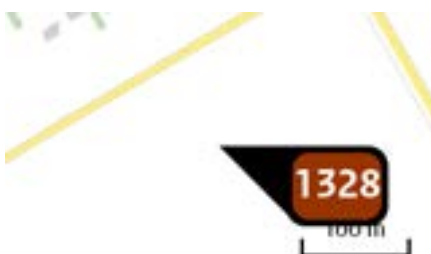
Locatie (X,Y) **166174, 498480**

Uitstoothoogte **398,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **82,22 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6019)

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **416,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **82,22 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (6020)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **435,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **76,31 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (6021)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **455,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **76,31 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (6022)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **474,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **71,86 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (6023)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **493,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,22 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6024)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **512,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,22 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6025)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **531,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,22 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6026)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **565,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **63,27 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6027)**

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **622,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **63,68 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6028)**

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **679,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **63,68 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6029)**

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **736,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **63,68 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6030)**

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **794,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **63,68 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6031)**

Locatie (X,Y) **169998, 502003**

Uitstoothoogte **851,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **63,68 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6032)

Locatie (X,Y) **170259, 502307**

Uitstoothoogte **908,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **63,68 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6034)

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **35,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6035)

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **70,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6036)

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **105,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6037)

Locatie (X,Y) 165593, 497930

Uitstoothoogte 140,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6038)

Locatie (X,Y) 165986, 497978

Uitstoothoogte 175,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6039)

Locatie (X,Y) 166308, 497742

Uitstoothoogte 210,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6040)

Locatie (X,Y) 166559, 497434

Uitstoothoogte 245,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6041)

Locatie (X,Y) 166588, 497042

Uitstoothoogte 280,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6047)

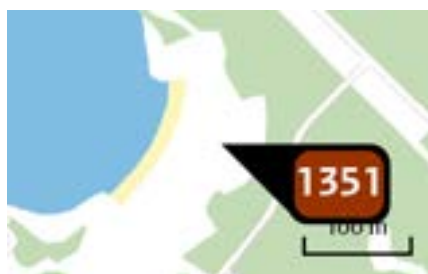
Locatie (X,Y) 167091, 495013

Uitstoothoogte 309,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6048)

Locatie (X,Y) 167328, 494691

Uitstoothoogte 329,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6049)

Locatie (X,Y) 167554, 494361

Uitstoothoogte 349,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6050)  
 Locatie (X,Y) 167766, 494022  
 Uitstoothoogte 369,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6051)  
 Locatie (X,Y) 167978, 493683  
 Uitstoothoogte 388,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6052)  
 Locatie (X,Y) 168191, 493344  
 Uitstoothoogte 408,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6053)  
 Locatie (X,Y) 168403, 493005  
 Uitstoothoogte 428,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6054)  
 Locatie (X,Y) 168615, 492666  
 Uitstoothoogte 448,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6069)  
 Locatie (X,Y) 162564, 495165  
 Uitstoothoogte 23,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,74 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6070)  
 Locatie (X,Y) 162270, 494895  
 Uitstoothoogte 62,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,36 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6071)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 101,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,36 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6072)

Locatie (X,Y) 161681, 494354

Uitstoothoogte 141,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,90 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6073)

Locatie (X,Y) 161386, 494084

Uitstoothoogte 167,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6074)

Locatie (X,Y) 161230, 493719

Uitstoothoogte 193,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6075)

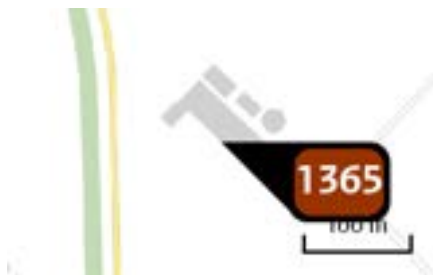
Locatie (X,Y) 161381, 493350

Uitstoothoogte 218,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6076)

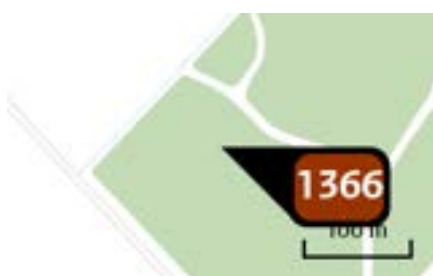
Locatie (X,Y) 161657, 493063

Uitstoothoogte 244,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6077)

Locatie (X,Y) 162025, 492929

Uitstoothoogte 269,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6078)

Locatie (X,Y) 162388, 493092

Uitstoothoogte 295,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6079)

Locatie (X,Y) 162685, 493359

Uitstoothoogte 304,8 m

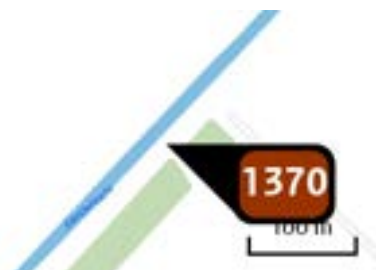
Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

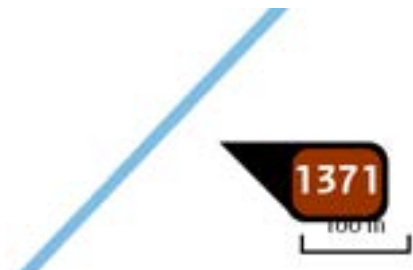
NOx < 1 kg/j



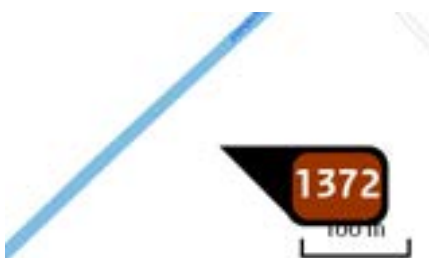
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6080)  
 Locatie (X,Y) 162982, 493627  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6081)  
 Locatie (X,Y) 163280, 493894  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6082)  
 Locatie (X,Y) 163578, 494161  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6083)  
 Locatie (X,Y) 163875, 494429  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6084)

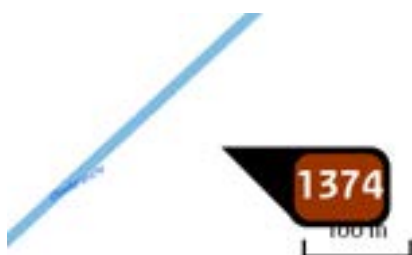
Locatie (X,Y) 164173, 494696

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6085)

Locatie (X,Y) 164470, 494964

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6086)

Locatie (X,Y) 164767, 495231

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6087)

Locatie (X,Y) 165065, 495498

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



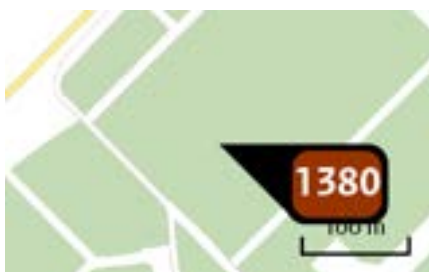
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6o88)  
 Locatie (X,Y) 165362, 495766  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6o89)  
 Locatie (X,Y) 165669, 496019  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6o90)  
 Locatie (X,Y) 166042, 496117  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6o91)  
 Locatie (X,Y) 166385, 495924  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6092)

Locatie (X,Y) 166629, 495608

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6093)

Locatie (X,Y) 166873, 495290

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6094)

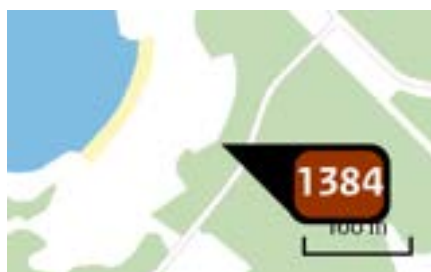
Locatie (X,Y) 167116, 494972

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6095)

Locatie (X,Y) 167356, 494653

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6096)  
 Locatie (X,Y) 167581, 494322  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6097)  
 Locatie (X,Y) 167793, 493983  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6098)  
 Locatie (X,Y) 168005, 493644  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6099)  
 Locatie (X,Y) 168218, 493305  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6100)

Locatie (X,Y) 168430, 492966

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6101)

Locatie (X,Y) 168642, 492627

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6102)

Locatie (X,Y) 168855, 492288

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6103)

Locatie (X,Y) 169067, 491949

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6104)  
 Locatie (X,Y) 169279, 491610  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6105)  
 Locatie (X,Y) 169492, 491271  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6106)  
 Locatie (X,Y) 169704, 490932  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6107)  
 Locatie (X,Y) 169916, 490593  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6108)

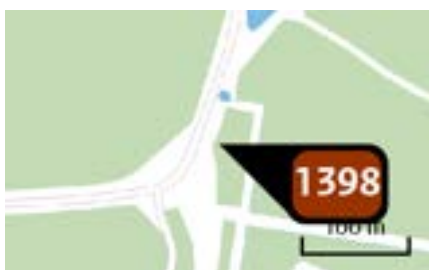
Locatie (X,Y) 170129, 490254

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6109)

Locatie (X,Y) 170342, 489916

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6110)

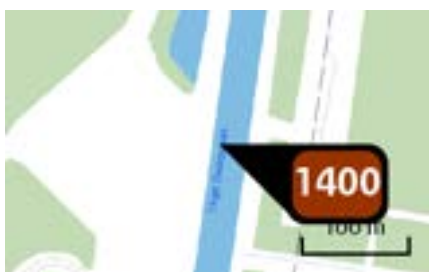
Locatie (X,Y) 170555, 489577

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6111)

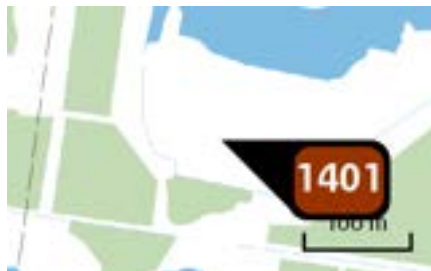
Locatie (X,Y) 170768, 489239

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6112)

Locatie (X,Y) 170982, 488900

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6113)

Locatie (X,Y) 171195, 488562

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6114)

Locatie (X,Y) 171278, 488429

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6156)

Locatie (X,Y) 164332, 496788

Uitstoothoogte 37,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6157)  
 Locatie (X,Y) 164038, 496518  
 Uitstoothoogte 74,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6158)  
 Locatie (X,Y) 163743, 496248  
 Uitstoothoogte 111,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6159)  
 Locatie (X,Y) 163449, 495977  
 Uitstoothoogte 148,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6160)  
 Locatie (X,Y) 163154, 495707  
 Uitstoothoogte 185,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6161)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 222,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6162)

Locatie (X,Y) 162564, 495165

Uitstoothoogte 259,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6163)

Locatie (X,Y) 162270, 494895

Uitstoothoogte 296,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6164)

Locatie (X,Y) 161975, 494625

Uitstoothoogte 333,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6165)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **371,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6166)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **408,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6167)**

Locatie (X,Y) **161230, 493719**

Uitstoothoogte **445,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6168)**

Locatie (X,Y) **161381, 493350**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6169)

Locatie (X,Y) 161658, 493063

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6170)

Locatie (X,Y) 162025, 492929

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6171)

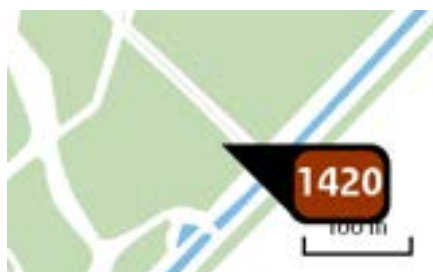
Locatie (X,Y) 162388, 493092

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6172)

Locatie (X,Y) 162685, 493359

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6173)**

Locatie (X,Y) **162983, 493627**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6174)**

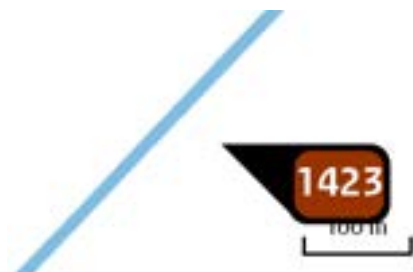
Locatie (X,Y) **163280, 493894**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6175)**

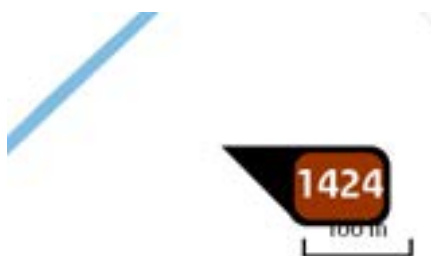
Locatie (X,Y) **163581, 494158**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6176)**

Locatie (X,Y) **163912, 494365**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6177)

Locatie (X,Y) **164296, 494307**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6178)

Locatie (X,Y) **164590, 494035**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6179)

Locatie (X,Y) **164867, 493747**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6180)

Locatie (X,Y) **165144, 493458**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6181)

Locatie (X,Y) **165421, 493170**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6182)

Locatie (X,Y) **165698, 492881**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6183)

Locatie (X,Y) **165974, 492592**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6184)

Locatie (X,Y) **166251, 492303**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6185)**

Locatie (X,Y) **166528, 492014**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6186)**

Locatie (X,Y) **166805, 491726**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6187)**

Locatie (X,Y) **167080, 491436**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6188)**

Locatie (X,Y) **167344, 491135**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6189)**

Locatie (X,Y) **167597, 490825**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6190)**

Locatie (X,Y) **167851, 490516**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6191)**

Locatie (X,Y) **168104, 490206**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6192)**

Locatie (X,Y) **168358, 489897**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6193)

Locatie (X,Y) 168610, 489587

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6194)

Locatie (X,Y) 168864, 489278

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6195)

Locatie (X,Y) 169117, 488968

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6196)

Locatie (X,Y) 169370, 488658

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6197)**

Locatie (X,Y) **169624, 488349**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6198)**

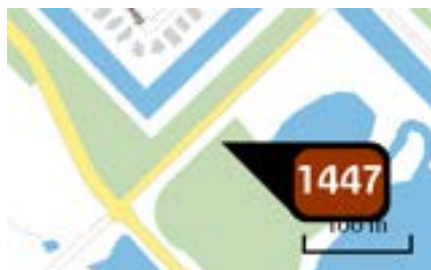
Locatie (X,Y) **169877, 488039**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6199)**

Locatie (X,Y) **170130, 487729**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6200)**

Locatie (X,Y) **170383, 487420**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6201)

Locatie (X,Y) 170636, 487110

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6202)

Locatie (X,Y) 170871, 486805

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6204)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 21,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6205)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 50,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6206)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 79,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6207)  
 Locatie (X,Y) 165577, 497947  
 Uitstoothoogte 107,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6208)  
 Locatie (X,Y) 165658, 498335  
 Uitstoothoogte 136,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6209)  
 Locatie (X,Y) 165450, 498676  
 Uitstoothoogte 166,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6210)

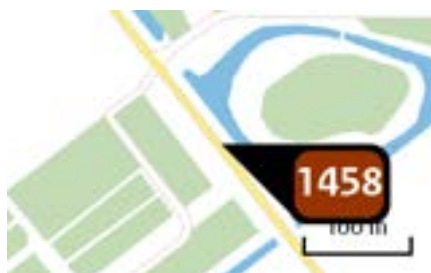
Locatie (X,Y) 165162, 498949

Uitstoothoogte 200,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6211)

Locatie (X,Y) 164773, 499000

Uitstoothoogte 234,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6212)

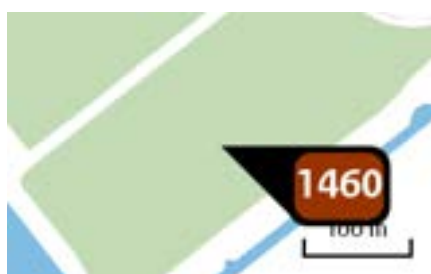
Locatie (X,Y) 164440, 498779

Uitstoothoogte 267,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6213)

Locatie (X,Y) 164146, 498508

Uitstoothoogte 301,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6629)

Locatie (X,Y) 163228, 495775

Uitstoothoogte 42,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6630)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 80,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6631)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 119,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6632)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 157,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6633)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 196,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6634)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 234,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6635)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 273,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6668)

Locatie (X,Y) 162564, 495165

Uitstoothoogte 35,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6669)  
 Locatie (X,Y) 162270, 494895  
 Uitstoothoogte 70,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6670)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 105,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6671)  
 Locatie (X,Y) 161681, 494354  
 Uitstoothoogte 140,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



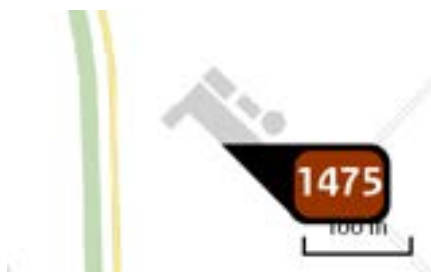
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6672)  
 Locatie (X,Y) 161386, 494084  
 Uitstoothoogte 175,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



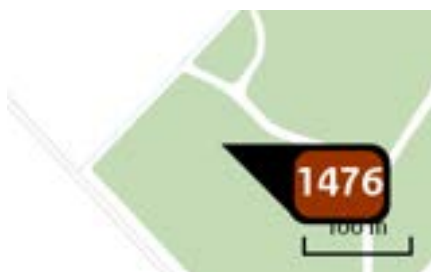
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6673)  
 Locatie (X,Y) 161230, 493719  
 Uitstoothoogte 210,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6674)  
 Locatie (X,Y) 161381, 493350  
 Uitstoothoogte 245,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6675)  
 Locatie (X,Y) 161657, 493063  
 Uitstoothoogte 280,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6676)  
 Locatie (X,Y) 162025, 492929  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6677)

Locatie (X,Y) 162388, 493092

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6688)

Locatie (X,Y) 165669, 496019

Uitstoothoogte 322,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6689)

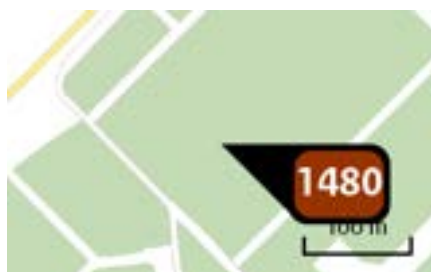
Locatie (X,Y) 166042, 496117

Uitstoothoogte 340,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6690)

Locatie (X,Y) 166385, 495924

Uitstoothoogte 358,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6691)

Locatie (X,Y) 166629, 495608

Uitstoothoogte 376,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6692)

Locatie (X,Y) 166873, 495290

Uitstoothoogte 394,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6693)

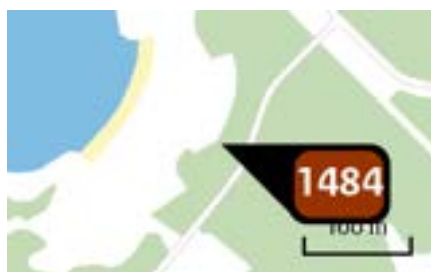
Locatie (X,Y) 167116, 494972

Uitstoothoogte 412,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6694)

Locatie (X,Y) 167356, 494653

Uitstoothoogte 430,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6695)  
 Locatie (X,Y) 167581, 494322  
 Uitstoothoogte 448,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6696)  
 Locatie (X,Y) 167793, 493983  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6697)  
 Locatie (X,Y) 168005, 493644  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6698)  
 Locatie (X,Y) 168218, 493305  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6699)  
 Locatie (X,Y) 168430, 492966  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6700)  
 Locatie (X,Y) 168642, 492627  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6701)  
 Locatie (X,Y) 168855, 492288  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6702)  
 Locatie (X,Y) 169067, 491949  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6703)  
 Locatie (X,Y) 169279, 491610  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



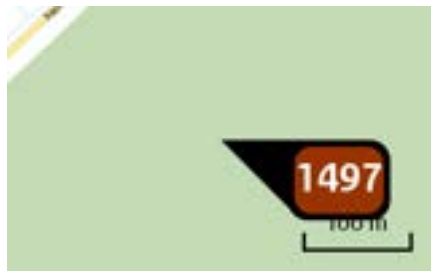
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6704)  
 Locatie (X,Y) 169492, 491271  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6705)  
 Locatie (X,Y) 169704, 490932  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6706)  
 Locatie (X,Y) 169916, 490593  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6707)

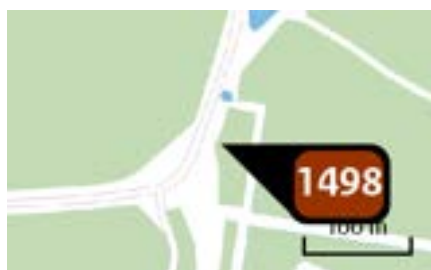
Locatie (X,Y) 170129, 490254

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6708)

Locatie (X,Y) 170342, 489916

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6709)

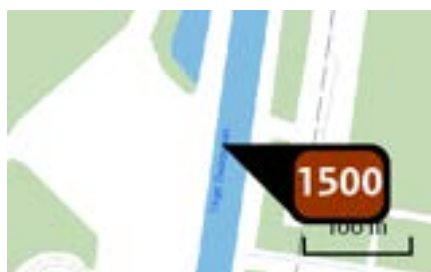
Locatie (X,Y) 170555, 489577

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6710)

Locatie (X,Y) 170768, 489239

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6711)

Locatie (X,Y) 170982, 488900

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6712)

Locatie (X,Y) 171195, 488562

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6713)

Locatie (X,Y) 171278, 488429

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6719)

Locatie (X,Y) 161385, 494084

Uitstoothoogte 167,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6720)  
 Locatie (X,Y) 161009, 493960  
 Uitstoothoogte 193,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6721)  
 Locatie (X,Y) 160654, 494142  
 Uitstoothoogte 218,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6722)  
 Locatie (X,Y) 160393, 494443  
 Uitstoothoogte 244,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6723)  
 Locatie (X,Y) 160302, 494822  
 Uitstoothoogte 269,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6724)

Locatie (X,Y) 160505, 495165

Uitstoothoogte 295,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6735)

Locatie (X,Y) 162625, 498364

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6736)

Locatie (X,Y) 162413, 498692

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6737)

Locatie (X,Y) 162419, 499086

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6738)

Locatie (X,Y) 162593, 499440

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6739)

Locatie (X,Y) 162886, 499713

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6740)

Locatie (X,Y) 163193, 499969

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6741)

Locatie (X,Y) 163482, 500245

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6742)

Locatie (X,Y) 163741, 500549

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6743)

Locatie (X,Y) 163961, 500883

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6744)

Locatie (X,Y) 164152, 501234

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6745)

Locatie (X,Y) 164318, 501594

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6746)

Locatie (X,Y) 164368, 501990

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6747)

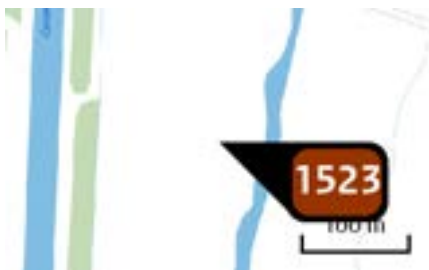
Locatie (X,Y) 164385, 502390

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6748)

Locatie (X,Y) 164387, 502790

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6749)

Locatie (X,Y) 164390, 503184

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7059)

Locatie (X,Y) 163228, 495775

Uitstoothoogte 59,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7060)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 106,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7061)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 152,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7062)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 199,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7063)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 246,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7064)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 293,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7113)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 31,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7114)

Locatie (X,Y) 162564, 495166

Uitstoothoogte 51,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7115)  
 Locatie (X,Y) 162269, 494895  
 Uitstoothoogte 72,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7116)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 93,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7117)  
 Locatie (X,Y) 161680, 494354  
 Uitstoothoogte 114,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7118)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 135,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7119)

Locatie (X,Y) 161091, 493813

Uitstoothoogte 156,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7120)

Locatie (X,Y) 160796, 493543

Uitstoothoogte 177,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7121)

Locatie (X,Y) 160501, 493272

Uitstoothoogte 198,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7122)

Locatie (X,Y) 160207, 493002

Uitstoothoogte 219,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7123)

Locatie (X,Y) 159912, 492731

Uitstoothoogte 240,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7124)

Locatie (X,Y) 159617, 492461

Uitstoothoogte 261,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7125)

Locatie (X,Y) 159323, 492190

Uitstoothoogte 282,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7126)

Locatie (X,Y) 159028, 491920

Uitstoothoogte 303,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7127)

Locatie (X,Y) 158733, 491649

Uitstoothoogte 324,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7128)

Locatie (X,Y) 158439, 491379

Uitstoothoogte 345,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7129)

Locatie (X,Y) 158144, 491108

Uitstoothoogte 366,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7130)

Locatie (X,Y) 157849, 490838

Uitstoothoogte 387,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7131)

Locatie (X,Y) 157555, 490567

Uitstoothoogte 408,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7132)

Locatie (X,Y) 157260, 490297

Uitstoothoogte 429,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7133)

Locatie (X,Y) 156965, 490026

Uitstoothoogte 450,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7134)

Locatie (X,Y) 156671, 489756

Uitstoothoogte 471,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7135)  
Locatie (X,Y) 156376, 489485  
Uitstoothoogte 492,2 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7136)  
Locatie (X,Y) 156081, 489215  
Uitstoothoogte 513,1 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 12,82 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7289)  
Locatie (X,Y) 164406, 496857  
Uitstoothoogte 31,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7290)  
Locatie (X,Y) 164701, 497127  
Uitstoothoogte 51,9 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7291)  
 Locatie (X,Y) 164996, 497398  
 Uitstoothoogte 72,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7292)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 93,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7293)  
 Locatie (X,Y) 165585, 497939  
 Uitstoothoogte 114,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7294)  
 Locatie (X,Y) 165880, 498209  
 Uitstoothoogte 135,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7295)

Locatie (X,Y) 166175, 498480

Uitstoothoogte 156,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7296)

Locatie (X,Y) 166469, 498750

Uitstoothoogte 177,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7297)

Locatie (X,Y) 166764, 499020

Uitstoothoogte 198,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7298)

Locatie (X,Y) 167059, 499291

Uitstoothoogte 219,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7299)  
 Locatie (X,Y) 167353, 499561  
 Uitstoothoogte 240,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7300)  
 Locatie (X,Y) 167648, 499832  
 Uitstoothoogte 261,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7301)  
 Locatie (X,Y) 167943, 500102  
 Uitstoothoogte 282,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7302)  
 Locatie (X,Y) 168237, 500373  
 Uitstoothoogte 303,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7303)

Locatie (X,Y) 168532, 500643

Uitstoothoogte 324,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7304)

Locatie (X,Y) 168827, 500914

Uitstoothoogte 345,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7305)

Locatie (X,Y) 169121, 501184

Uitstoothoogte 366,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7306)

Locatie (X,Y) 169416, 501455

Uitstoothoogte 387,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7307)

Locatie (X,Y) 169711, 501725

Uitstoothoogte 408,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7308)

Locatie (X,Y) 170005, 501996

Uitstoothoogte 429,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7309)

Locatie (X,Y) 170300, 502266

Uitstoothoogte 450,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7310)

Locatie (X,Y) 170595, 502537

Uitstoothoogte 471,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7311)

Locatie (X,Y) 170889, 502807

Uitstoothoogte 492,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7312)

Locatie (X,Y) 171184, 503078

Uitstoothoogte 513,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7313)

Locatie (X,Y) 171479, 503348

Uitstoothoogte 534,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7314)

Locatie (X,Y) 171773, 503619

Uitstoothoogte 555,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7315)

Locatie (X,Y) 172068, 503889

Uitstoothoogte 576,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7316)

Locatie (X,Y) 172363, 504160

Uitstoothoogte 597,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7317)

Locatie (X,Y) 172657, 504430

Uitstoothoogte 618,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7318)

Locatie (X,Y) 172952, 504701

Uitstoothoogte 638,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

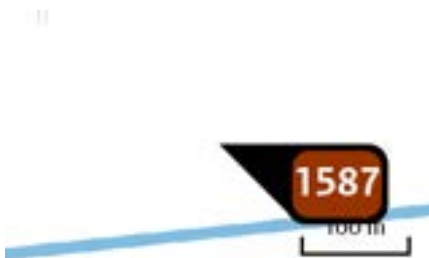
NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7319)  
 Locatie (X,Y) 173247, 504971  
 Uitstoothoogte 659,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7320)  
 Locatie (X,Y) 173541, 505242  
 Uitstoothoogte 680,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7321)  
 Locatie (X,Y) 173836, 505512  
 Uitstoothoogte 701,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7322)  
 Locatie (X,Y) 174131, 505783  
 Uitstoothoogte 722,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7323)  
 Locatie (X,Y) 174425, 506053  
 Uitstoothoogte 743,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7324)  
 Locatie (X,Y) 174720, 506324  
 Uitstoothoogte 764,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7325)  
 Locatie (X,Y) 175015, 506594  
 Uitstoothoogte 785,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7326)  
 Locatie (X,Y) 175309, 506865  
 Uitstoothoogte 806,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7327)

Locatie (X,Y) 175604, 507135

Uitstoothoogte 827,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7328)

Locatie (X,Y) 175899, 507406

Uitstoothoogte 848,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 21,13 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7329)

Locatie (X,Y) 176193, 507676

Uitstoothoogte 869,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 21,13 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7330)

Locatie (X,Y) 176488, 507947

Uitstoothoogte 890,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 21,13 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7331)  
 Locatie (X,Y) 176783, 508217  
 Uitstoothoogte 911,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 21,13 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7495)  
 Locatie (X,Y) 163522, 496045  
 Uitstoothoogte 34,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 451,63 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7496)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 119,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 460,16 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7497)  
 Locatie (X,Y) 164112, 496586  
 Uitstoothoogte 204,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 460,16 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7498)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 290,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 460,16 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7499)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 321,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 259,94 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7500)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 341,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 259,48 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7501)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 362,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 259,48 kg/j



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7502)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **382,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **259,48 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7503)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **402,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **259,48 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7504)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **422,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **221,28 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7505)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **443,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **221,28 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7506)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **464,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **200,34 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7507)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **486,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **200,35 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7508)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **508,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **187,75 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7509)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **530,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **175,46 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7510)

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **552,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **175,47 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7511)

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **575,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **175,47 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7512)

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **611,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **165,05 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7513)

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **679,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **166,80 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7514)**

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **748,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **166,80 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7515)**

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **816,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **166,80 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7516)**

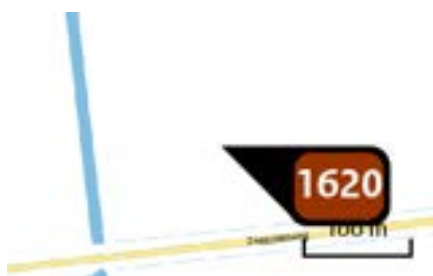
Locatie (X,Y) **169710, 501726**

Uitstoothoogte **885,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **166,80 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7517)**

Locatie (X,Y) **169998, 502003**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **386,28 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7522)

Locatie (X,Y) **163448, 495977**

Uitstoothoogte **44,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **55,57 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7523)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **114,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **56,08 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7524)

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **185,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **56,08 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7525)

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **256,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **56,08 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7526)

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **310,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **38,06 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7527)

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **327,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **32,47 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7528)

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **345,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **32,47 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7529)

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **363,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **32,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7530)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **380,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **32,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7531)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **398,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **32,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7532)**

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **416,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **32,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7533)**

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **434,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **27,93 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7534)**

Locatie (X,Y) **159912, 492731**

Uitstoothoogte **451,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **27,93 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7535)**

Locatie (X,Y) **159618, 492461**

Uitstoothoogte **471,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **26,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7536)**

Locatie (X,Y) **159323, 492190**

Uitstoothoogte **520,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **26,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7537)**

Locatie (X,Y) **159028, 491920**

Uitstoothoogte **577,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **26,13 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7555)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **617,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **25,46 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7556)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **636,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **24,48 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7557)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **655,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **24,48 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7558)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **676,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **22,64 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7559)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **696,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **22,64 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7560)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **716,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **22,64 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7561)**

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **740,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **21,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7562)**

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **797,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **21,65 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7563)

Locatie (X,Y) 164133, 487152

Uitstoothoogte 854,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 21,65 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7564)

Locatie (X,Y) 164481, 487350

Uitstoothoogte 912,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 21,65 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8044)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 28,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 242,81 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8045)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 118,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 248,26 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8046)

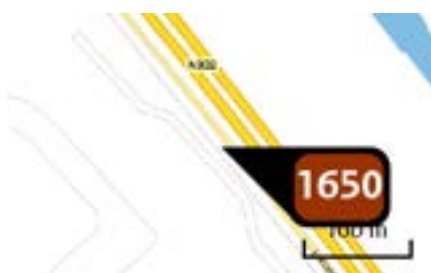
Locatie (X,Y) **164406, 496857**

Uitstoothoogte **208,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **248,26 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8047)

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **298,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **248,26 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8048)

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **334,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **139,84 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8049)

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **365,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **139,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (8050)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **397,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **125,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (8051)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **429,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **125,06 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (8052)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **460,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **125,06 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (8053)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **492,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **125,06 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8054)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **525,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **112,77 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8055)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **558,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **112,78 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8056)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **589,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8057)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **619,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,96 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8058)

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **649,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,96 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8059)

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **678,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,96 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8060)

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **708,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,96 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8061)

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **738,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,96 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8062)

Locatie (X,Y) 169121, 501185

Uitstoothoogte 792,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 95,67 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8063)

Locatie (X,Y) 169416, 501455

Uitstoothoogte 851,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 95,81 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8064)

Locatie (X,Y) 169710, 501726

Uitstoothoogte 910,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 95,81 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8070)

Locatie (X,Y) 163448, 495977

Uitstoothoogte 60,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 71,80 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8071)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 157,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 73,02 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8072)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 253,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 73,02 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8073)

Locatie (X,Y) 162564, 495166

Uitstoothoogte 320,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 43,54 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8074)

Locatie (X,Y) 162270, 494895

Uitstoothoogte 354,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 40,72 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8075)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **387,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **36,42 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8076)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **421,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **36,42 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8077)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **455,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **36,42 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8078)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **489,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **36,42 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8079)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **525,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **33,43 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8080)**

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **589,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **33,21 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8103)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **623,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **32,35 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8104)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **655,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,47 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8105)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **687,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,47 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8106)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **719,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,47 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8107)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **751,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,47 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8108)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **783,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,47 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (8109)

Locatie (X,Y) 163426, 486779

Uitstoothoogte 815,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 29,47 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (8110)

Locatie (X,Y) 163785, 486955

Uitstoothoogte 854,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 27,26 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (8160)

Locatie (X,Y) 166218, 496609

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (8161)

Locatie (X,Y) 166495, 496892

Uitstoothoogte 295,2 m

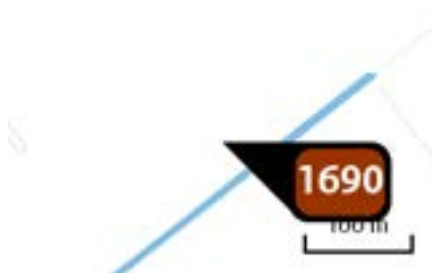
Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8162)  
 Locatie (X,Y) 166602, 497263  
 Uitstoothoogte 260,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8163)  
 Locatie (X,Y) 166423, 497617  
 Uitstoothoogte 225,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8164)  
 Locatie (X,Y) 166134, 497885  
 Uitstoothoogte 190,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8165)  
 Locatie (X,Y) 165762, 497970  
 Uitstoothoogte 154,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8166)  
 Locatie (X,Y) 165414, 497781  
 Uitstoothoogte 119,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8167)  
 Locatie (X,Y) 165119, 497511  
 Uitstoothoogte 84,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8168)  
 Locatie (X,Y) 164824, 497240  
 Uitstoothoogte 49,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8649)  
 Locatie (X,Y) 162859, 495436  
 Uitstoothoogte 31,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



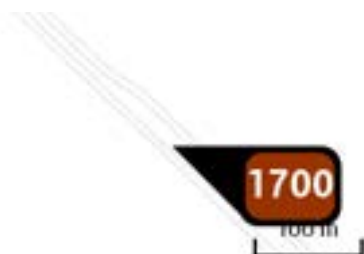
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8650)  
 Locatie (X,Y) 162564, 495166  
 Uitstoothoogte 51,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8651)  
 Locatie (X,Y) 162269, 494895  
 Uitstoothoogte 72,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8652)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 93,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8653)  
 Locatie (X,Y) 161680, 494354  
 Uitstoothoogte 114,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8654)

Locatie (X,Y) 161385, 494084

Uitstoothoogte 135,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 7,12 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8655)

Locatie (X,Y) 161091, 493813

Uitstoothoogte 156,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 7,12 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8656)

Locatie (X,Y) 160796, 493543

Uitstoothoogte 177,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 7,12 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8657)

Locatie (X,Y) 160501, 493272

Uitstoothoogte 198,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8658)  
 Locatie (X,Y) 160207, 493002  
 Uitstoothoogte 219,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8659)  
 Locatie (X,Y) 159912, 492731  
 Uitstoothoogte 240,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8660)  
 Locatie (X,Y) 159617, 492461  
 Uitstoothoogte 261,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8661)  
 Locatie (X,Y) 159323, 492190  
 Uitstoothoogte 282,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8662)  
 Locatie (X,Y) 159028, 491920  
 Uitstoothoogte 303,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8663)  
 Locatie (X,Y) 158733, 491649  
 Uitstoothoogte 324,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8664)  
 Locatie (X,Y) 158439, 491379  
 Uitstoothoogte 345,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8665)  
 Locatie (X,Y) 158144, 491108  
 Uitstoothoogte 366,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8666)  
 Locatie (X,Y) 157849, 490838  
 Uitstoothoogte 387,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8667)  
 Locatie (X,Y) 157555, 490567  
 Uitstoothoogte 408,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 6,76 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8668)  
 Locatie (X,Y) 157260, 490297  
 Uitstoothoogte 429,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 6,76 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8669)  
 Locatie (X,Y) 156965, 490026  
 Uitstoothoogte 450,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 6,76 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8670)  
 Locatie (X,Y) 156671, 489756  
 Uitstoothoogte 471,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 6,76 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8671)  
 Locatie (X,Y) 156376, 489485  
 Uitstoothoogte 492,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 6,40 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8672)  
 Locatie (X,Y) 156081, 489215  
 Uitstoothoogte 513,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 6,40 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8849)  
 Locatie (X,Y) 160327, 494577  
 Uitstoothoogte 293,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8850)  
 Locatie (X,Y) 160558, 494252  
 Uitstoothoogte 258,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8851)  
 Locatie (X,Y) 160863, 494009  
 Uitstoothoogte 223,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8852)  
 Locatie (X,Y) 161249, 494015  
 Uitstoothoogte 188,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8853)  
 Locatie (X,Y) 161570, 494253  
 Uitstoothoogte 153,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8854)  
 Locatie (X,Y) 161864, 494524  
 Uitstoothoogte 118,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8855)  
 Locatie (X,Y) 162159, 494794  
 Uitstoothoogte 83,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8856)  
 Locatie (X,Y) 162454, 495065  
 Uitstoothoogte 48,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8861)  
 Locatie (X,Y) 163228, 495775  
 Uitstoothoogte 54,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8862)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 99,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8863)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 144,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8864)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 189,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8865)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 234,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8866)

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **279,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8889)

Locatie (X,Y) **161810, 492969**

Uitstoothoogte **295,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8890)

Locatie (X,Y) **161502, 493223**

Uitstoothoogte **260,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8891)

Locatie (X,Y) **161277, 493543**

Uitstoothoogte **225,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8892)  
 Locatie (X,Y) 161292, 493927  
 Uitstoothoogte 190,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8893)  
 Locatie (X,Y) 161548, 494234  
 Uitstoothoogte 155,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8894)  
 Locatie (X,Y) 161843, 494504  
 Uitstoothoogte 120,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8895)  
 Locatie (X,Y) 162138, 494774  
 Uitstoothoogte 85,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8896)  
 Locatie (X,Y) 162432, 495045  
 Uitstoothoogte 50,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8985)  
 Locatie (X,Y) 164332, 496788  
 Uitstoothoogte 34,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 4,90 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8986)  
 Locatie (X,Y) 164038, 496518  
 Uitstoothoogte 98,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 4,40 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8987)  
 Locatie (X,Y) 163743, 496248  
 Uitstoothoogte 173,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 4,42 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8988)  
 Locatie (X,Y) 163449, 495977  
 Uitstoothoogte 248,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 4,34 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8989)  
 Locatie (X,Y) 163154, 495707  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,03 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8990)  
 Locatie (X,Y) 162859, 495436  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,36 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9039)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 95,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 179,20 kg/j





Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9040)  
 Locatie (X,Y) 164112, 496586  
 Uitstoothoogte 175,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 179,20 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9041)  
 Locatie (X,Y) 164406, 496857  
 Uitstoothoogte 256,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 179,20 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9042)  
 Locatie (X,Y) 164701, 497127  
 Uitstoothoogte 312,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 120,44 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9043)  
 Locatie (X,Y) 164996, 497398  
 Uitstoothoogte 331,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 101,41 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9044)**

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **350,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,41 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9045)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **369,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,41 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9046)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **388,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,41 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9047)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **407,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,41 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9048)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **426,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **86,56 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9049)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **445,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **86,56 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9050)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **466,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **79,22 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9051)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **487,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **79,22 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9052)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **507,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **74,49 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9053)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **528,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **69,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9054)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **550,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **69,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9055)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **571,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **69,65 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9056)

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **608,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,99 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9057)

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **672,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **65,55 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9058)

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **736,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **65,55 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9059)

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **800,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **65,55 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9060)

Locatie (X,Y) **169998, 502003**

Uitstoothoogte **864,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **65,55 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9296)

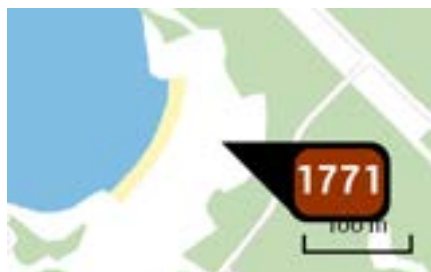
Locatie (X,Y) **167091, 495013**

Uitstoothoogte **310,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9297)

Locatie (X,Y) **167328, 494691**

Uitstoothoogte **331,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9298)

Locatie (X,Y) **167554, 494361**

Uitstoothoogte **352,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9299)  
 Locatie (X,Y) 167766, 494022  
 Uitstoothoogte 373,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9300)  
 Locatie (X,Y) 167978, 493683  
 Uitstoothoogte 395,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9301)  
 Locatie (X,Y) 168191, 493344  
 Uitstoothoogte 416,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9302)  
 Locatie (X,Y) 168403, 493005  
 Uitstoothoogte 437,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9318)

Locatie (X,Y) **162933, 495504**

Uitstoothoogte **43,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9319)

Locatie (X,Y) **163228, 495775**

Uitstoothoogte **86,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9320)

Locatie (X,Y) **163522, 496045**

Uitstoothoogte **129,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9321)

Locatie (X,Y) **163817, 496316**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9322)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9323)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9324)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9325)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9326)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9327)

Locatie (X,Y) 165577, 497947

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9328)

Locatie (X,Y) 165658, 498335

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9329)

Locatie (X,Y) 165450, 498676

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9330)**

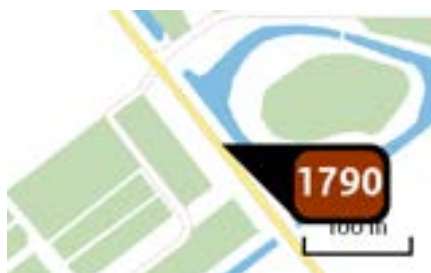
Locatie (X,Y) **165162, 498949**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9331)**

Locatie (X,Y) **164773, 499000**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9332)**

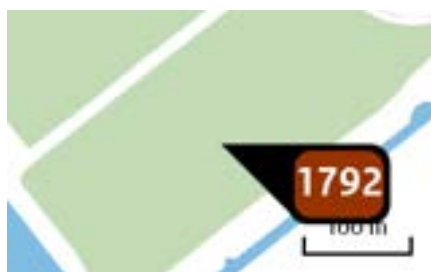
Locatie (X,Y) **164440, 498779**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9333)**

Locatie (X,Y) **164146, 498508**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9334)  
 Locatie (X,Y) 163851, 498237  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9335)  
 Locatie (X,Y) 163556, 497967  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9336)  
 Locatie (X,Y) 163262, 497696  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9337)  
 Locatie (X,Y) 162967, 497426  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9338)

Locatie (X,Y) 162672, 497156

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9339)

Locatie (X,Y) 162378, 496885

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9340)

Locatie (X,Y) 162083, 496614

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9341)

Locatie (X,Y) 161789, 496343

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9342)  
 Locatie (X,Y) 161494, 496073  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9343)  
 Locatie (X,Y) 161199, 495803  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9344)  
 Locatie (X,Y) 160905, 495532  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9345)  
 Locatie (X,Y) 160612, 495260  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9346)

Locatie (X,Y) 160352, 494964

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9347)

Locatie (X,Y) 160327, 494577

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9348)

Locatie (X,Y) 160558, 494252

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9349)

Locatie (X,Y) 160863, 494009

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9350)  
 Locatie (X,Y) 161249, 494015  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9351)  
 Locatie (X,Y) 161570, 494253  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9352)  
 Locatie (X,Y) 161864, 494524  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9353)  
 Locatie (X,Y) 162159, 494794  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9354)

Locatie (X,Y) 162454, 495065

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9355)

Locatie (X,Y) 162749, 495335

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9356)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9358)

Locatie (X,Y) 163655, 496467

Uitstoothoogte 52,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,05 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9359)

Locatie (X,Y) **163949, 496737**

Uitstoothoogte **105,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,05 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9360)

Locatie (X,Y) **163975, 497096**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2,68 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9363)

Locatie (X,Y) **163045, 496654**

Uitstoothoogte **137,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9364)

Locatie (X,Y) **162750, 496384**

Uitstoothoogte **116,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9365)

Locatie (X,Y) 162458, 496110

Uitstoothoogte 95,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9366)

Locatie (X,Y) 162297, 495811

Uitstoothoogte 74,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9367)

Locatie (X,Y) 162554, 495600

Uitstoothoogte 53,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9368)

Locatie (X,Y) 162900, 495774

Uitstoothoogte 32,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9369)  
 Locatie (X,Y) 163194, 496044  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9370)  
 Locatie (X,Y) 163359, 496196  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9372)  
 Locatie (X,Y) 162564, 495165  
 Uitstoothoogte 21,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9373)  
 Locatie (X,Y) 162270, 494895  
 Uitstoothoogte 50,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9374)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 79,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9375)  
 Locatie (X,Y) 161681, 494354  
 Uitstoothoogte 107,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9376)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 136,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9377)  
 Locatie (X,Y) 161009, 493960  
 Uitstoothoogte 166,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9378)  
 Locatie (X,Y) 160654, 494142  
 Uitstoothoogte 200,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9379)  
 Locatie (X,Y) 160393, 494443  
 Uitstoothoogte 234,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9380)  
 Locatie (X,Y) 160302, 494822  
 Uitstoothoogte 267,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9381)  
 Locatie (X,Y) 160505, 495165  
 Uitstoothoogte 301,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





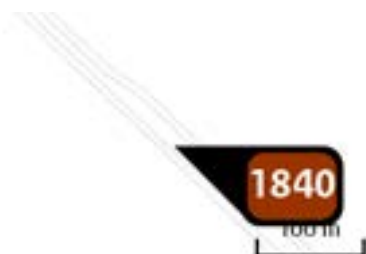
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9408)  
 Locatie (X,Y) 162564, 495165  
 Uitstoothoogte 51,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9409)  
 Locatie (X,Y) 162270, 494895  
 Uitstoothoogte 103,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9410)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 154,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9411)  
 Locatie (X,Y) 161681, 494354  
 Uitstoothoogte 205,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



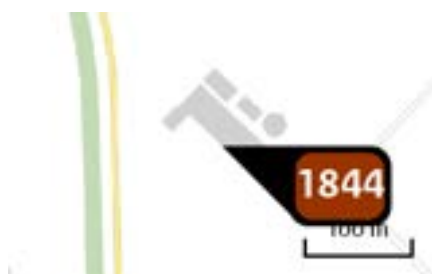
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9412)  
 Locatie (X,Y) 161386, 494084  
 Uitstoothoogte 256,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9413)  
 Locatie (X,Y) 161230, 493719  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9414)  
 Locatie (X,Y) 161381, 493350  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9415)  
 Locatie (X,Y) 161657, 493063  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9457)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 101,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,77 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9458)  
 Locatie (X,Y) 165593, 497930  
 Uitstoothoogte 141,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,43 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9459)  
 Locatie (X,Y) 165986, 497978  
 Uitstoothoogte 167,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,13 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9460)  
 Locatie (X,Y) 166308, 497742  
 Uitstoothoogte 193,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9461)  
 Locatie (X,Y) 166559, 497434  
 Uitstoothoogte 218,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9462)  
 Locatie (X,Y) 166588, 497042  
 Uitstoothoogte 244,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9463)  
 Locatie (X,Y) 166369, 496707  
 Uitstoothoogte 269,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9464)  
 Locatie (X,Y) 166229, 496345  
 Uitstoothoogte 295,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,12 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10199)

Locatie (X,Y) 161386, 494084

Uitstoothoogte 175,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10200)

Locatie (X,Y) 161230, 493719

Uitstoothoogte 210,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10201)

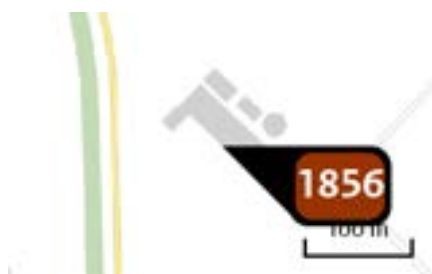
Locatie (X,Y) 161381, 493350

Uitstoothoogte 245,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10202)

Locatie (X,Y) 161657, 493063

Uitstoothoogte 280,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

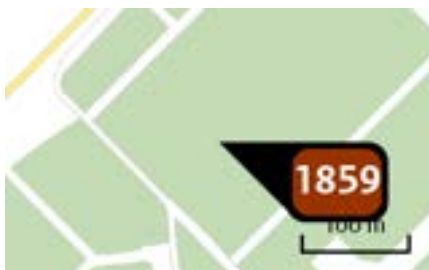
NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10215)  
 Locatie (X,Y) 165669, 496019  
 Uitstoothoogte 327,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10216)  
 Locatie (X,Y) 166042, 496117  
 Uitstoothoogte 350,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10217)  
 Locatie (X,Y) 166385, 495924  
 Uitstoothoogte 372,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10218)  
 Locatie (X,Y) 166629, 495608  
 Uitstoothoogte 395,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10219)

Locatie (X,Y) 166873, 495290

Uitstoothoogte 418,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10220)

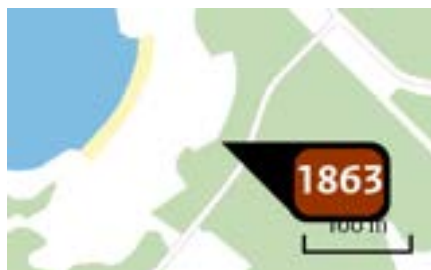
Locatie (X,Y) 167116, 494972

Uitstoothoogte 441,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10221)

Locatie (X,Y) 167356, 494653

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10222)

Locatie (X,Y) 167581, 494322

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10262)

Locatie (X,Y) 165669, 496019

Uitstoothoogte 329,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10263)

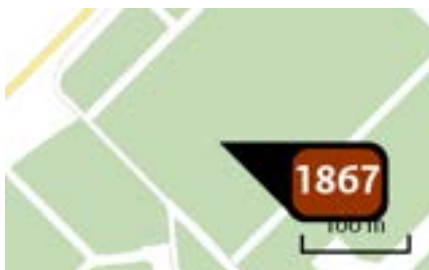
Locatie (X,Y) 166042, 496117

Uitstoothoogte 354,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10264)

Locatie (X,Y) 166385, 495924

Uitstoothoogte 378,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10265)

Locatie (X,Y) 166629, 495608

Uitstoothoogte 403,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10266)  
 Locatie (X,Y) 166873, 495290  
 Uitstoothoogte 427,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10267)  
 Locatie (X,Y) 167116, 494972  
 Uitstoothoogte 452,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10355)  
 Locatie (X,Y) 162388, 493092  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,00 kg/j



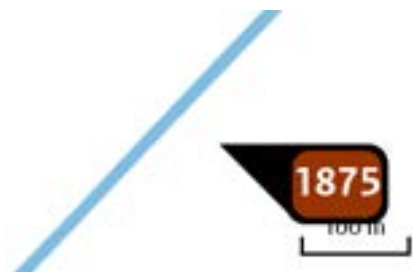
Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10356)  
 Locatie (X,Y) 162685, 493359  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,00 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10357)  
 Locatie (X,Y) 162983, 493627  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,00 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10358)  
 Locatie (X,Y) 163280, 493894  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,00 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10359)  
 Locatie (X,Y) 163581, 494158  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,00 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10360)  
 Locatie (X,Y) 163912, 494365  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,00 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10361)

Locatie (X,Y) 164296, 494307

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,00 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10362)

Locatie (X,Y) 164590, 494035

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,00 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10363)

Locatie (X,Y) 164867, 493747

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,00 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10364)

Locatie (X,Y) 165144, 493458

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10365)

Locatie (X,Y) 165421, 493170

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10366)

Locatie (X,Y) 165698, 492881

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10367)

Locatie (X,Y) 165974, 492592

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10368)

Locatie (X,Y) 166251, 492303

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10369)  
Locatie (X,Y) 166528, 492014  
Uitstoothoogte 304,8 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10370)  
Locatie (X,Y) 166805, 491726  
Uitstoothoogte 304,8 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10371)  
Locatie (X,Y) 167080, 491436  
Uitstoothoogte 304,8 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10372)  
Locatie (X,Y) 167344, 491135  
Uitstoothoogte 304,8 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10373)

Locatie (X,Y) 167597, 490825

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10374)

Locatie (X,Y) 167851, 490516

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10375)

Locatie (X,Y) 168104, 490206

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10376)

Locatie (X,Y) 168358, 489897

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10377)

Locatie (X,Y) 168610, 489587

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10378)

Locatie (X,Y) 168864, 489278

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10379)

Locatie (X,Y) 169117, 488968

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10380)

Locatie (X,Y) 169370, 488658

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10381)

Locatie (X,Y) 169624, 488349

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10382)

Locatie (X,Y) 169877, 488039

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10383)

Locatie (X,Y) 170130, 487729

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10384)

Locatie (X,Y) 170383, 487420

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10385)

Locatie (X,Y) 170636, 487110

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10386)

Locatie (X,Y) 170871, 486805

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,88 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11092)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 105,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11093)

Locatie (X,Y) 165577, 497947

Uitstoothoogte 140,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11094)  
 Locatie (X,Y) 165658, 498335  
 Uitstoothoogte 175,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11095)  
 Locatie (X,Y) 165450, 498676  
 Uitstoothoogte 210,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11096)  
 Locatie (X,Y) 165162, 498949  
 Uitstoothoogte 245,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11097)  
 Locatie (X,Y) 164773, 499000  
 Uitstoothoogte 280,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11098)

Locatie (X,Y) 164440, 498779

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11099)

Locatie (X,Y) 164146, 498508

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11103)

Locatie (X,Y) 162829, 498120

Uitstoothoogte 310,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11104)

Locatie (X,Y) 162560, 498416

Uitstoothoogte 333,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11105)  
 Locatie (X,Y) 162372, 498756  
 Uitstoothoogte 355,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11106)  
 Locatie (X,Y) 162426, 499148  
 Uitstoothoogte 378,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11107)  
 Locatie (X,Y) 162626, 499489  
 Uitstoothoogte 401,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11108)  
 Locatie (X,Y) 162929, 499750  
 Uitstoothoogte 424,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



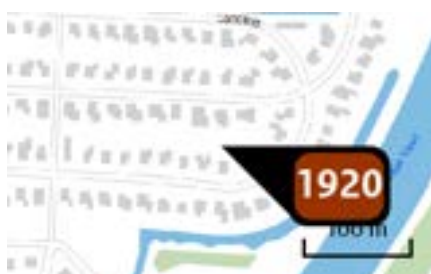
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11109)  
 Locatie (X,Y) 163229, 500014  
 Uitstoothoogte 446,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11110)  
 Locatie (X,Y) 163512, 500296  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11111)  
 Locatie (X,Y) 163767, 500604  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11112)  
 Locatie (X,Y) 163982, 500941  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11113)

Locatie (X,Y) 164174, 501292

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11114)

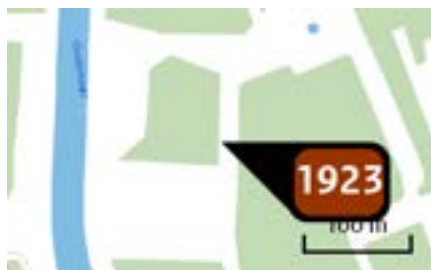
Locatie (X,Y) 164317, 501660

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11115)

Locatie (X,Y) 164336, 502059

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11116)

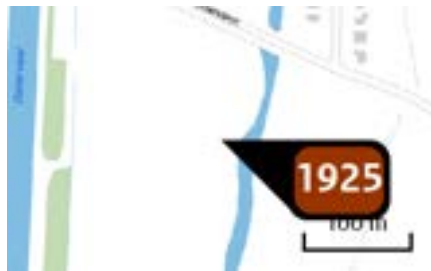
Locatie (X,Y) 164384, 502456

Uitstoothoogte 457,2 m

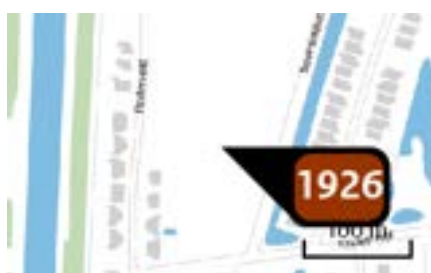
Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11117)  
 Locatie (X,Y) 164415, 502854  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11118)  
 Locatie (X,Y) 164408, 503254  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11119)  
 Locatie (X,Y) 164392, 503654  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11120)  
 Locatie (X,Y) 164377, 504054  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



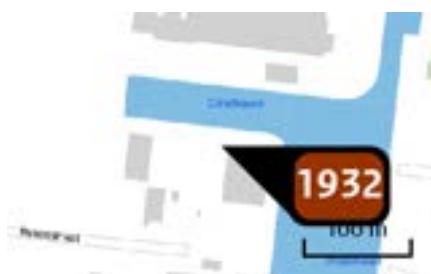
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11121)  
 Locatie (X,Y) 164362, 504453  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11122)  
 Locatie (X,Y) 164347, 504853  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11123)  
 Locatie (X,Y) 164332, 505253  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j

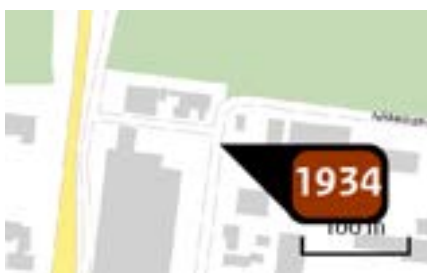


Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11124)  
 Locatie (X,Y) 164317, 505652  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





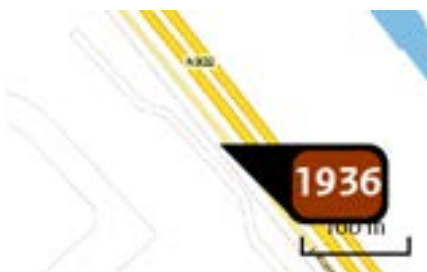
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11125)  
 Locatie (X,Y) 164302, 506052  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11126)  
 Locatie (X,Y) 164287, 506452  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11127)  
 Locatie (X,Y) 164275, 506777  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11129)  
 Locatie (X,Y) 164701, 497127  
 Uitstoothoogte 20,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11130)  
 Locatie (X,Y) 164996, 497398  
 Uitstoothoogte 41,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11131)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 62,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11132)  
 Locatie (X,Y) 165577, 497947  
 Uitstoothoogte 83,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11133)  
 Locatie (X,Y) 165658, 498335  
 Uitstoothoogte 104,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11134)  
 Locatie (X,Y) 165450, 498676  
 Uitstoothoogte 125,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11135)  
 Locatie (X,Y) 165162, 498949  
 Uitstoothoogte 146,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11136)  
 Locatie (X,Y) 164773, 499000  
 Uitstoothoogte 167,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11137)  
 Locatie (X,Y) 164440, 498779  
 Uitstoothoogte 188,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11138)  
 Locatie (X,Y) 164146, 498508  
 Uitstoothoogte 209,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11139)  
 Locatie (X,Y) 163851, 498238  
 Uitstoothoogte 230,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11140)  
 Locatie (X,Y) 163546, 497984  
 Uitstoothoogte 251,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11141)  
 Locatie (X,Y) 163166, 497910  
 Uitstoothoogte 272,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11142)  
 Locatie (X,Y) 162829, 498120  
 Uitstoothoogte 293,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11262)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 68,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 114,92 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11263)  
 Locatie (X,Y) 164112, 496586  
 Uitstoothoogte 158,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 116,05 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11264)  
 Locatie (X,Y) 164406, 496857  
 Uitstoothoogte 247,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 116,05 kg/j



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (11265)**

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **318,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **79,17 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (11266)**

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **355,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,66 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (11267)**

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **393,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,66 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (11268)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **430,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11269)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **468,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11270)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **506,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **57,48 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11271)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **544,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **57,48 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11272)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **582,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **57,48 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11273)

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **616,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **50,67 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11274)

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **650,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **50,66 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11275)

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **683,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **50,66 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11276)

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **717,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **50,66 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11277)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **752,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **47,28 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11278)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **822,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **47,80 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11279)**

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **892,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **47,80 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11280)**

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **46,98 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11281)

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **78,98 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11282)

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **87,04 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11417)

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **158,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11418)

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **210,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11419)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **263,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11465)

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **79,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11466)

Locatie (X,Y) **165593, 497930**

Uitstoothoogte **107,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11467)

Locatie (X,Y) **165986, 497978**

Uitstoothoogte **136,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11468)  
 Locatie (X,Y) 166308, 497742  
 Uitstoothoogte 166,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11469)  
 Locatie (X,Y) 166559, 497434  
 Uitstoothoogte 200,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11470)  
 Locatie (X,Y) 166588, 497042  
 Uitstoothoogte 234,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11471)  
 Locatie (X,Y) 166369, 496707  
 Uitstoothoogte 267,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11472)  
 Locatie (X,Y) 166229, 496345  
 Uitstoothoogte 301,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11755)  
 Locatie (X,Y) 163228, 495775  
 Uitstoothoogte 48,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11756)  
 Locatie (X,Y) 163522, 496045  
 Uitstoothoogte 119,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11757)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 191,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11758)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 262,8 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11782)

Locatie (X,Y) 162198, 492973

Uitstoothoogte 296,7 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11783)

Locatie (X,Y) 161810, 492969

Uitstoothoogte 265,3 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11784)

Locatie (X,Y) 161502, 493223

Uitstoothoogte 233,9 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11785)  
 Locatie (X,Y) 161277, 493543  
 Uitstoothoogte 202,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11786)  
 Locatie (X,Y) 161292, 493927  
 Uitstoothoogte 171,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11787)  
 Locatie (X,Y) 161548, 494234  
 Uitstoothoogte 139,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11788)  
 Locatie (X,Y) 161843, 494504  
 Uitstoothoogte 108,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11789)  
 Locatie (X,Y) 162138, 494774  
 Uitstoothoogte 76,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11790)  
 Locatie (X,Y) 162432, 495045  
 Uitstoothoogte 45,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11807)  
 Locatie (X,Y) 162829, 498120  
 Uitstoothoogte 311,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11808)  
 Locatie (X,Y) 162560, 498416  
 Uitstoothoogte 335,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11809)

Locatie (X,Y) 162372, 498756

Uitstoothoogte 360,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11810)

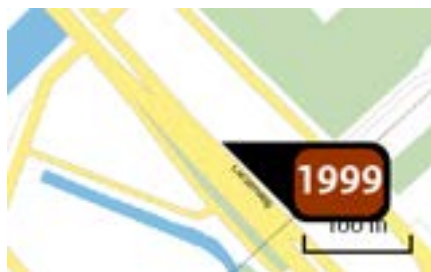
Locatie (X,Y) 162426, 499148

Uitstoothoogte 384,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11811)

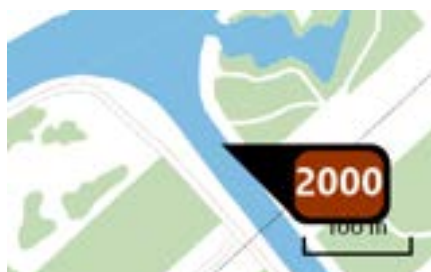
Locatie (X,Y) 162626, 499489

Uitstoothoogte 409,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11812)

Locatie (X,Y) 162929, 499750

Uitstoothoogte 434,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11813)  
 Locatie (X,Y) 163229, 500014  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11875)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 40,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 37,01 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11876)  
 Locatie (X,Y) 164112, 496586  
 Uitstoothoogte 124,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 37,62 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11877)  
 Locatie (X,Y) 164406, 496857  
 Uitstoothoogte 208,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 37,62 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11878)

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **292,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **37,62 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11879)

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **334,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **22,16 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11880)

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **370,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **22,12 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11881)

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **405,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **22,12 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11882)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **440,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **22,12 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11883)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **475,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **18,95 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11884)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **511,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **18,95 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11885)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **547,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **18,95 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11886)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **582,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,83 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11887)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **614,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,82 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11888)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **646,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,82 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11889)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **678,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,82 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (11890)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **710,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,82 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (11891)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **749,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **15,70 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (11892)**

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **815,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **15,84 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (11893)**

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **881,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **15,84 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11911)

Locatie (X,Y) 167091, 495013

Uitstoothoogte 311,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11912)

Locatie (X,Y) 167328, 494691

Uitstoothoogte 337,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11913)

Locatie (X,Y) 167554, 494361

Uitstoothoogte 364,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11914)

Locatie (X,Y) 167766, 494022

Uitstoothoogte 390,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11915)  
 Locatie (X,Y) 167978, 493683  
 Uitstoothoogte 417,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11916)  
 Locatie (X,Y) 168191, 493344  
 Uitstoothoogte 443,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12449)  
 Locatie (X,Y) 162625, 498364  
 Uitstoothoogte 329,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j

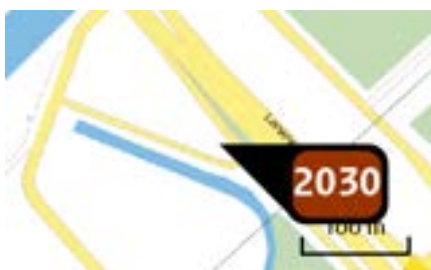


Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12450)  
 Locatie (X,Y) 162413, 498692  
 Uitstoothoogte 354,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12451)  
 Locatie (X,Y) 162419, 499086  
 Uitstoothoogte 378,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12452)  
 Locatie (X,Y) 162593, 499440  
 Uitstoothoogte 403,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12453)  
 Locatie (X,Y) 162886, 499713  
 Uitstoothoogte 427,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12454)  
 Locatie (X,Y) 163193, 499969  
 Uitstoothoogte 452,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12504)

Locatie (X,Y) **162933, 495504**

Uitstoothoogte **42,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12505)

Locatie (X,Y) **163228, 495775**

Uitstoothoogte **85,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12506)

Locatie (X,Y) **163522, 496045**

Uitstoothoogte **128,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12507)

Locatie (X,Y) **163817, 496316**

Uitstoothoogte **171,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12508)

Locatie (X,Y) **164112, 496586**

Uitstoothoogte **213,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12509)

Locatie (X,Y) **164406, 496857**

Uitstoothoogte **256,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12510)

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **299,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12935)

Locatie (X,Y) **162625, 498364**

Uitstoothoogte **327,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12936)

Locatie (X,Y) 162413, 498692

Uitstoothoogte 350,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12937)

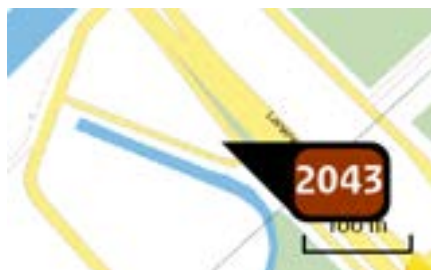
Locatie (X,Y) 162419, 499086

Uitstoothoogte 372,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12938)

Locatie (X,Y) 162593, 499440

Uitstoothoogte 395,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12939)

Locatie (X,Y) 162886, 499713

Uitstoothoogte 418,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (12940)

Locatie (X,Y) 163193, 499969

Uitstoothoogte 441,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (12971)

Locatie (X,Y) 165669, 496019

Uitstoothoogte 324,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (12972)

Locatie (X,Y) 166042, 496117

Uitstoothoogte 344,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (12973)

Locatie (X,Y) 166385, 495924

Uitstoothoogte 364,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12974)

Locatie (X,Y) 166629, 495608

Uitstoothoogte 383,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12975)

Locatie (X,Y) 166873, 495290

Uitstoothoogte 403,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12976)

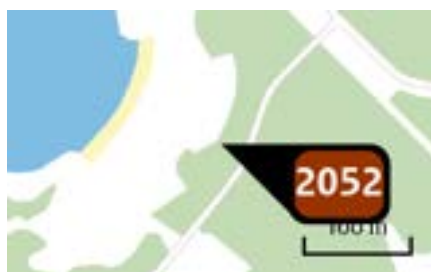
Locatie (X,Y) 167116, 494972

Uitstoothoogte 423,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12977)

Locatie (X,Y) 167356, 494653

Uitstoothoogte 443,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13141)

Locatie (X,Y) 164038, 496518

Uitstoothoogte 58,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13142)

Locatie (X,Y) 163743, 496248

Uitstoothoogte 98,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13143)

Locatie (X,Y) 163449, 495977

Uitstoothoogte 138,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13144)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 178,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13145)  
 Locatie (X,Y) 162859, 495436  
 Uitstoothoogte 218,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13146)  
 Locatie (X,Y) 162564, 495165  
 Uitstoothoogte 258,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13147)  
 Locatie (X,Y) 162270, 494895  
 Uitstoothoogte 298,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13246)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 101,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 111,52 kg/j







Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13247)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 191,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 111,52 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13248)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 281,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 111,52 kg/j



Naam Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13249)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 319,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 71,55 kg/j



Naam Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13250)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 338,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 62,38 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13251)

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **357,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **62,38 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13252)

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **376,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **62,38 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13253)

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **395,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **54,45 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13254)

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **414,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **54,45 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13255)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **434,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **49,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13256)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **455,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **49,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13257)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **475,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **46,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13258)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **495,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **43,86 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13259)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **516,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **43,86 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13260)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **536,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **43,86 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13261)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **571,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **41,62 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13262)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **633,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **41,96 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13263)

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **695,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **41,96 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13264)

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **757,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **41,96 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13265)

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **819,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **41,96 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13266)

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **881,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **41,96 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13601)

Locatie (X,Y) 167091, 495013

Uitstoothoogte 309,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13602)

Locatie (X,Y) 167328, 494691

Uitstoothoogte 327,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13603)

Locatie (X,Y) 167554, 494361

Uitstoothoogte 345,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13604)

Locatie (X,Y) 167766, 494022

Uitstoothoogte 363,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13605)  
 Locatie (X,Y) 167978, 493683  
 Uitstoothoogte 381,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13606)  
 Locatie (X,Y) 168191, 493344  
 Uitstoothoogte 399,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13607)  
 Locatie (X,Y) 168403, 493005  
 Uitstoothoogte 417,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13608)  
 Locatie (X,Y) 168615, 492666  
 Uitstoothoogte 435,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13609)  
 Locatie (X,Y) 168828, 492327  
 Uitstoothoogte 452,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14110)  
 Locatie (X,Y) 163228, 495775  
 Uitstoothoogte 58,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14111)  
 Locatie (X,Y) 163522, 496045  
 Uitstoothoogte 98,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14112)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 138,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14113)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 178,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14114)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 218,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14115)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 258,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14116)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 298,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14223)

Locatie (X,Y) 162829, 498120

Uitstoothoogte 311,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14224)

Locatie (X,Y) 162560, 498416

Uitstoothoogte 337,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14225)

Locatie (X,Y) 162372, 498756

Uitstoothoogte 364,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14226)

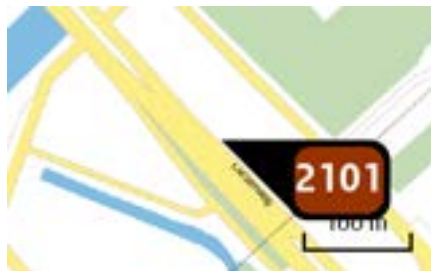
Locatie (X,Y) 162426, 499148

Uitstoothoogte 390,9 m

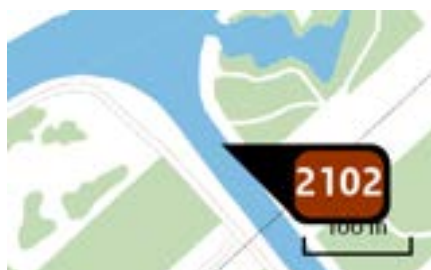
Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



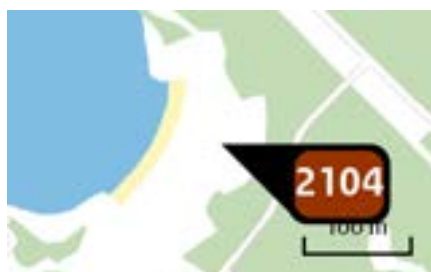
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14227)  
 Locatie (X,Y) 162626, 499489  
 Uitstoothoogte 417,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14228)  
 Locatie (X,Y) 162929, 499750  
 Uitstoothoogte 443,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14262)  
 Locatie (X,Y) 167091, 495013  
 Uitstoothoogte 311,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14263)  
 Locatie (X,Y) 167328, 494691  
 Uitstoothoogte 335,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14264)  
 Locatie (X,Y) 167554, 494361  
 Uitstoothoogte 360,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14265)  
 Locatie (X,Y) 167766, 494022  
 Uitstoothoogte 384,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14266)  
 Locatie (X,Y) 167978, 493683  
 Uitstoothoogte 409,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14267)  
 Locatie (X,Y) 168191, 493344  
 Uitstoothoogte 434,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14388)

Locatie (X,Y) 164332, 496788

Uitstoothoogte 28,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14389)

Locatie (X,Y) 164038, 496518

Uitstoothoogte 56,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14390)

Locatie (X,Y) 163743, 496248

Uitstoothoogte 85,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14391)

Locatie (X,Y) 163449, 495977

Uitstoothoogte 113,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14392)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 141,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14393)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 170,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14394)

Locatie (X,Y) 162564, 495165

Uitstoothoogte 198,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14395)

Locatie (X,Y) 162270, 494895

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14396)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14397)  
 Locatie (X,Y) 161680, 494354  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14398)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14399)  
 Locatie (X,Y) 161009, 493960  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14400)

Locatie (X,Y) 160654, 494142

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14401)

Locatie (X,Y) 160394, 494443

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14402)

Locatie (X,Y) 160302, 494823

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14403)

Locatie (X,Y) 160505, 495165

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam **Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14404)**

Locatie (X,Y) **160800, 495435**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14405)**

Locatie (X,Y) **161094, 495706**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14406)**

Locatie (X,Y) **161389, 495977**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14407)**

Locatie (X,Y) **161684, 496247**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14408)

Locatie (X,Y) 161978, 496518

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14409)

Locatie (X,Y) 162273, 496788

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14410)

Locatie (X,Y) 162567, 497059

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14411)

Locatie (X,Y) 162852, 497338

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



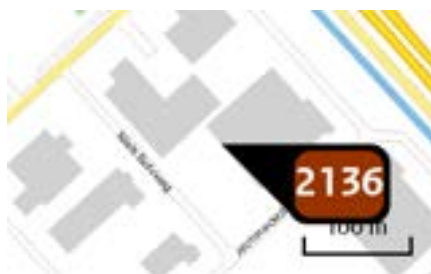
Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14412)  
 Locatie (X,Y) 163014, 497688  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14413)  
 Locatie (X,Y) 162896, 498070  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14414)  
 Locatie (X,Y) 162805, 498438  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14415)  
 Locatie (X,Y) 162994, 498782  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14416)

Locatie (X,Y) 163305, 499034

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14417)

Locatie (X,Y) 163626, 499272

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14418)

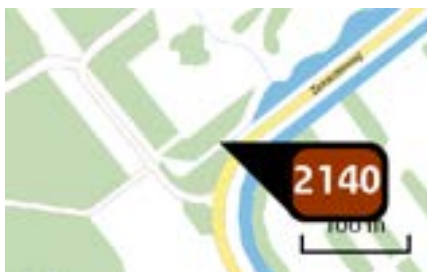
Locatie (X,Y) 163942, 499517

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14419)

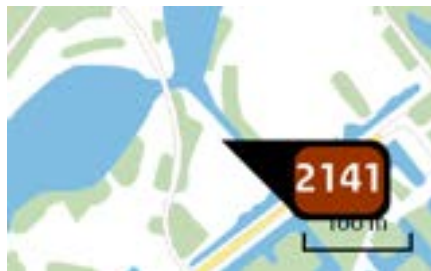
Locatie (X,Y) 164247, 499775

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14420)

Locatie (X,Y) 164515, 500071

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14421)

Locatie (X,Y) 164752, 500392

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14422)

Locatie (X,Y) 164942, 500744

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14423)

Locatie (X,Y) 165124, 501100

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14424)

Locatie (X,Y) 165255, 501477

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14425)

Locatie (X,Y) 165337, 501868

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14426)

Locatie (X,Y) 165403, 502263

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14427)

Locatie (X,Y) 165444, 502660

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14428)

Locatie (X,Y) 165434, 503060

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14429)

Locatie (X,Y) 165413, 503459

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14430)

Locatie (X,Y) 165392, 503858

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14431)

Locatie (X,Y) 165371, 504258

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14432)

Locatie (X,Y) 165350, 504657

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14433)

Locatie (X,Y) 165329, 505057

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14434)

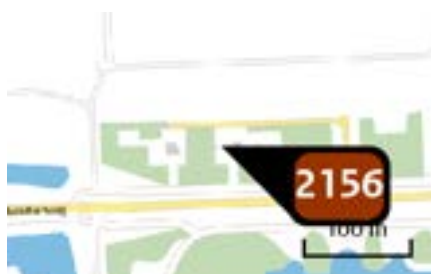
Locatie (X,Y) 165308, 505456

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14435)

Locatie (X,Y) 165287, 505856

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (14436)

Locatie (X,Y) **165266, 506255**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (14437)

Locatie (X,Y) **165246, 506651**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (14580)

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **154,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (14581)

Locatie (X,Y) **165577, 497947**

Uitstoothoogte **205,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14582)

Locatie (X,Y) 165658, 498335

Uitstoothoogte 256,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14583)

Locatie (X,Y) 165450, 498676

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14584)

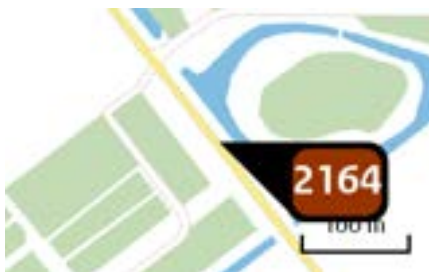
Locatie (X,Y) 165162, 498949

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14585)

Locatie (X,Y) 164773, 499000

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14621)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 59,74 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14622)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 85,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 60,61 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14623)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 155,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 60,61 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14624)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 225,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 60,61 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14625)**

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **295,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **60,61 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14626)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **321,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **39,07 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14627)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **340,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **39,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14628)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **359,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **35,74 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14629)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **378,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **35,74 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14630)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **397,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **35,74 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14631)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **418,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **33,60 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14632)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **436,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **30,82 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14633)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **455,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **30,82 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14634)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **474,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **30,82 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14635)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **492,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **30,82 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14636)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **522,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,34 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14637)**

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **575,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,52 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14638)**

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **629,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,52 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14639)**

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **683,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,52 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14640)**

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **736,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,52 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (14641)

Locatie (X,Y) **169998, 502003**

Uitstoothoogte **790,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,52 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (14642)

Locatie (X,Y) **170259, 502307**

Uitstoothoogte **843,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,52 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (14643)

Locatie (X,Y) **170492, 502632**

Uitstoothoogte **897,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,52 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (14740)

Locatie (X,Y) **161385, 494084**

Uitstoothoogte **175,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14741)

Locatie (X,Y) 161009, 493960

Uitstoothoogte 210,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14742)

Locatie (X,Y) 160654, 494142

Uitstoothoogte 245,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14743)

Locatie (X,Y) 160393, 494443

Uitstoothoogte 280,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14756)

Locatie (X,Y) 162625, 498364

Uitstoothoogte 322,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14757)

Locatie (X,Y) 162413, 498692

Uitstoothoogte 340,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14758)

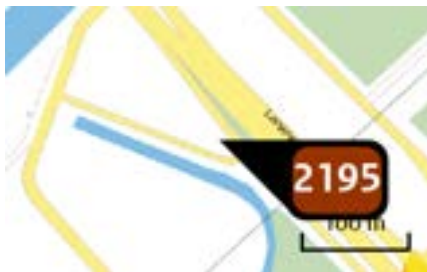
Locatie (X,Y) 162419, 499086

Uitstoothoogte 358,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14759)

Locatie (X,Y) 162593, 499440

Uitstoothoogte 376,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14760)

Locatie (X,Y) 162886, 499713

Uitstoothoogte 394,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14761)

Locatie (X,Y) 163193, 499969

Uitstoothoogte 412,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14762)

Locatie (X,Y) 163482, 500245

Uitstoothoogte 430,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14763)

Locatie (X,Y) 163741, 500549

Uitstoothoogte 448,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15014)

Locatie (X,Y) 163228, 495775

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4,21 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15015)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 53,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,11 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15016)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 115,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,11 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15017)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 177,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,11 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15018)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 239,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,11 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15019)  
 Locatie (X,Y) 164701, 497127  
 Uitstoothoogte 302,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,11 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15020)  
 Locatie (X,Y) 164996, 497398  
 Uitstoothoogte 334,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,40 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15021)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 364,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,29 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15022)  
 Locatie (X,Y) 165585, 497939  
 Uitstoothoogte 393,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,29 kg/j



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15023)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **421,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,29 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15024)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **448,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,20 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15025)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15026)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15027)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15028)**

Locatie (X,Y) **167302, 499608**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15029)**

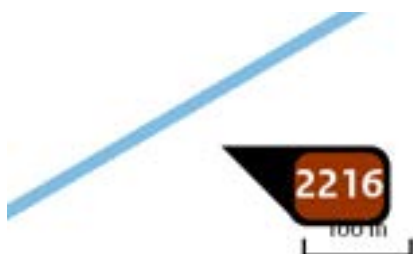
Locatie (X,Y) **167342, 500004**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15030)**

Locatie (X,Y) **167162, 500361**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15031)

Locatie (X,Y) **166891, 500656**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15032)

Locatie (X,Y) **166621, 500950**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15033)

Locatie (X,Y) **166350, 501245**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15034)

Locatie (X,Y) **166076, 501535**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15035)

Locatie (X,Y) **165727, 501724**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15036)

Locatie (X,Y) **165332, 501692**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15037)

Locatie (X,Y) **165003, 501467**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15038)

Locatie (X,Y) **164708, 501196**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15039)**

Locatie (X,Y) **164413, 500925**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15040)**

Locatie (X,Y) **164118, 500655**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15041)**

Locatie (X,Y) **163824, 500384**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15042)**

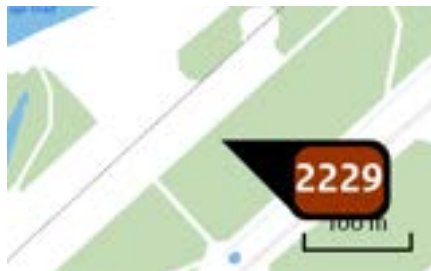
Locatie (X,Y) **163529, 500114**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15043)**

Locatie (X,Y) **163235, 499844**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15044)**

Locatie (X,Y) **162940, 499573**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15045)**

Locatie (X,Y) **162645, 499302**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15046)**

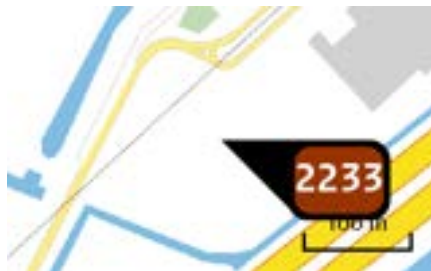
Locatie (X,Y) **162350, 499032**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15047)**

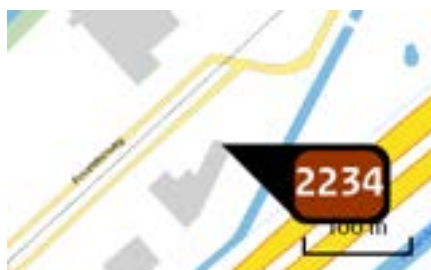
Locatie (X,Y) **162056, 498761**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15048)**

Locatie (X,Y) **161761, 498491**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15049)**

Locatie (X,Y) **161467, 498220**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15050)**

Locatie (X,Y) **161172, 497949**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15051)**

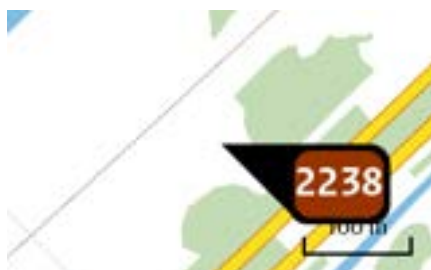
Locatie (X,Y) **160877, 497679**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15052)**

Locatie (X,Y) **160583, 497408**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15053)**

Locatie (X,Y) **160288, 497138**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15054)**

Locatie (X,Y) **159994, 496868**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15055)**

Locatie (X,Y) **159699, 496597**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15056)**

Locatie (X,Y) **159404, 496326**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15057)**

Locatie (X,Y) **159109, 496056**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15058)**

Locatie (X,Y) **158815, 495785**

Uitstoothoogte **456,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15059)**

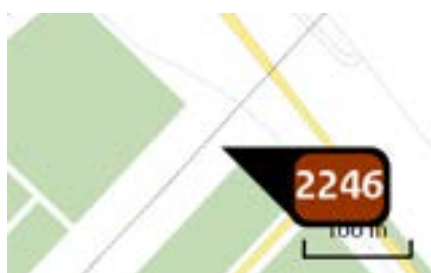
Locatie (X,Y) **158520, 495515**

Uitstoothoogte **452,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15060)**

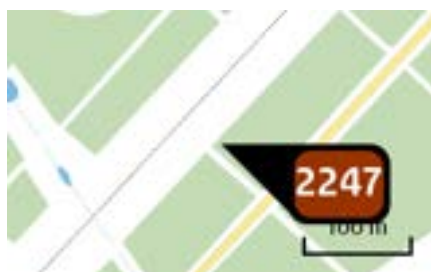
Locatie (X,Y) **158228, 495242**

Uitstoothoogte **447,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15061)**

Locatie (X,Y) **157978, 494935**

Uitstoothoogte **443,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15062)**

Locatie (X,Y) **157923, 494545**

Uitstoothoogte **438,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15063)**

Locatie (X,Y) **158082, 494181**

Uitstoothoogte **434,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15064)**

Locatie (X,Y) **158349, 493883**

Uitstoothoogte **430,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15065)**

Locatie (X,Y) **158620, 493589**

Uitstoothoogte **425,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15066)**

Locatie (X,Y) **158890, 493294**

Uitstoothoogte **421,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15067)**

Locatie (X,Y) **159167, 493007**

Uitstoothoogte **417,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15068)**

Locatie (X,Y) **159505, 492806**

Uitstoothoogte **412,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15069)**

Locatie (X,Y) **159897, 492819**

Uitstoothoogte **408,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15070)**

Locatie (X,Y) **160236, 493028**

Uitstoothoogte **404,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15071)**

Locatie (X,Y) **160531, 493299**

Uitstoothoogte **399,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15072)**

Locatie (X,Y) **160826, 493569**

Uitstoothoogte **395,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15073)**

Locatie (X,Y) **161120, 493840**

Uitstoothoogte **390,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15074)**

Locatie (X,Y) **161415, 494110**

Uitstoothoogte **386,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15075)**

Locatie (X,Y) **161709, 494381**

Uitstoothoogte **382,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15076)**

Locatie (X,Y) **162004, 494651**

Uitstoothoogte **377,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15077)**

Locatie (X,Y) **162299, 494922**

Uitstoothoogte **373,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15078)**

Locatie (X,Y) **162594, 495192**

Uitstoothoogte **369,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15079)

Locatie (X,Y) **162645, 495239**

Uitstoothoogte **368,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15149)

Locatie (X,Y) **163448, 495977**

Uitstoothoogte **40,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **63,14 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15150)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **124,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,19 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15151)

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **208,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,19 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15152)

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **292,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,19 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15153)

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **334,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **37,81 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15154)

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **370,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **37,74 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15155)

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **405,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **37,74 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (15156)

Locatie (X,Y) 161386, 494084

Uitstoothoogte 440,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 37,74 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (15157)

Locatie (X,Y) 161091, 493813

Uitstoothoogte 475,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 33,16 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (15158)

Locatie (X,Y) 160796, 493543

Uitstoothoogte 512,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 33,17 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (15159)

Locatie (X,Y) 160502, 493272

Uitstoothoogte 572,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 32,51 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15182)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **623,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **31,70 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15183)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **655,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15184)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **688,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15185)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **721,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,89 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15186)

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **753,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,89 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15187)

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **786,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,89 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15188)

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **818,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,89 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15189)

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **879,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **26,92 kg/j**





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15457)  
 Locatie (X,Y) 160352, 494964  
 Uitstoothoogte 294,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15458)  
 Locatie (X,Y) 160327, 494577  
 Uitstoothoogte 263,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15459)  
 Locatie (X,Y) 160558, 494252  
 Uitstoothoogte 231,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15460)  
 Locatie (X,Y) 160863, 494009  
 Uitstoothoogte 200,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15461)  
 Locatie (X,Y) 161249, 494015  
 Uitstoothoogte 168,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15462)  
 Locatie (X,Y) 161570, 494253  
 Uitstoothoogte 137,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15463)  
 Locatie (X,Y) 161864, 494524  
 Uitstoothoogte 106,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15464)  
 Locatie (X,Y) 162159, 494794  
 Uitstoothoogte 74,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15465)  
 Locatie (X,Y) 162454, 495065  
 Uitstoothoogte 43,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15545)  
 Locatie (X,Y) 162564, 495165  
 Uitstoothoogte 20,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15546)  
 Locatie (X,Y) 162270, 494895  
 Uitstoothoogte 41,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15547)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 62,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (15548)  
 Locatie (X,Y) 161681, 494354  
 Uitstoothoogte 83,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (15549)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 104,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (15550)  
 Locatie (X,Y) 161009, 493960  
 Uitstoothoogte 125,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (15551)  
 Locatie (X,Y) 160654, 494142  
 Uitstoothoogte 146,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15552)  
 Locatie (X,Y) 160393, 494443  
 Uitstoothoogte 167,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15553)  
 Locatie (X,Y) 160302, 494822  
 Uitstoothoogte 188,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15554)  
 Locatie (X,Y) 160505, 495165  
 Uitstoothoogte 209,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15555)  
 Locatie (X,Y) 160800, 495435  
 Uitstoothoogte 230,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15556)  
 Locatie (X,Y) 161094, 495706  
 Uitstoothoogte 251,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15557)  
 Locatie (X,Y) 161389, 495976  
 Uitstoothoogte 272,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15558)  
 Locatie (X,Y) 161683, 496247  
 Uitstoothoogte 293,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15832)  
 Locatie (X,Y) 162625, 498364  
 Uitstoothoogte 324,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15833)

Locatie (X,Y) 162413, 498692

Uitstoothoogte 344,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15834)

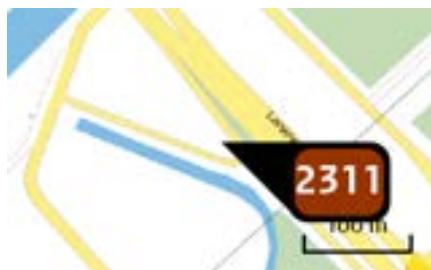
Locatie (X,Y) 162419, 499086

Uitstoothoogte 364,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15835)

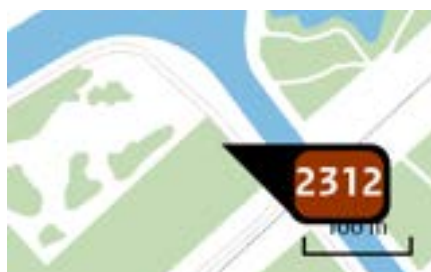
Locatie (X,Y) 162593, 499440

Uitstoothoogte 383,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15836)

Locatie (X,Y) 162886, 499713

Uitstoothoogte 403,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15837)  
 Locatie (X,Y) 163193, 499969  
 Uitstoothoogte 423,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15838)  
 Locatie (X,Y) 163482, 500245  
 Uitstoothoogte 443,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15877)  
 Locatie (X,Y) 166495, 496892  
 Uitstoothoogte 294,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15878)  
 Locatie (X,Y) 166602, 497263  
 Uitstoothoogte 259,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15879)  
 Locatie (X,Y) 166423, 497617  
 Uitstoothoogte 224,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15880)  
 Locatie (X,Y) 166134, 497885  
 Uitstoothoogte 189,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15881)  
 Locatie (X,Y) 165762, 497970  
 Uitstoothoogte 154,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15882)  
 Locatie (X,Y) 165414, 497781  
 Uitstoothoogte 119,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15883)  
 Locatie (X,Y) 165119, 497511  
 Uitstoothoogte 84,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15884)  
 Locatie (X,Y) 164824, 497240  
 Uitstoothoogte 49,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15889)  
 Locatie (X,Y) 164038, 496518  
 Uitstoothoogte 48,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15890)  
 Locatie (X,Y) 163743, 496248  
 Uitstoothoogte 119,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15891)

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **191,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15892)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **262,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16022)

Locatie (X,Y) **162933, 495504**

Uitstoothoogte **37,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16023)

Locatie (X,Y) **163228, 495775**

Uitstoothoogte **74,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16024)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 111,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16025)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 148,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16026)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 185,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16027)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 222,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16028)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 259,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16029)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 296,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16030)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 333,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16031)

Locatie (X,Y) 165593, 497930

Uitstoothoogte 371,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16032)**

Locatie (X,Y) **165986, 497978**

Uitstoothoogte **408,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16033)**

Locatie (X,Y) **166308, 497742**

Uitstoothoogte **445,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16034)**

Locatie (X,Y) **166559, 497434**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16035)**

Locatie (X,Y) **166587, 497042**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16036)**

Locatie (X,Y) **166346, 496724**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16037)**

Locatie (X,Y) **166057, 496447**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16038)**

Locatie (X,Y) **165767, 496172**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16039)**

Locatie (X,Y) **165478, 495895**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (16040)

Locatie (X,Y) **165188, 495619**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (16041)

Locatie (X,Y) **164899, 495343**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (16042)

Locatie (X,Y) **164610, 495066**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (16043)

Locatie (X,Y) **164353, 494768**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16044)**

Locatie (X,Y) **164324, 494381**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16045)**

Locatie (X,Y) **164556, 494057**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16046)**

Locatie (X,Y) **164834, 493769**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16047)**

Locatie (X,Y) **165111, 493481**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16048)**

Locatie (X,Y) **165389, 493193**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16049)**

Locatie (X,Y) **165667, 492905**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16050)**

Locatie (X,Y) **165944, 492617**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16051)**

Locatie (X,Y) **166222, 492329**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16052)**

Locatie (X,Y) **166500, 492042**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16053)**

Locatie (X,Y) **166777, 491753**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16054)**

Locatie (X,Y) **167054, 491465**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16055)**

Locatie (X,Y) **167322, 491167**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16056)**

Locatie (X,Y) **167573, 490857**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16057)**

Locatie (X,Y) **167826, 490546**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16058)**

Locatie (X,Y) **168079, 490236**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16059)**

Locatie (X,Y) **168330, 489925**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16060)

Locatie (X,Y) **168583, 489615**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16061)

Locatie (X,Y) **168835, 489304**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16062)

Locatie (X,Y) **169088, 488994**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16063)

Locatie (X,Y) **169340, 488684**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16064)**

Locatie (X,Y) **169592, 488373**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16065)**

Locatie (X,Y) **169845, 488063**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16066)**

Locatie (X,Y) **170096, 487753**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16067)**

Locatie (X,Y) **170349, 487442**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16068)

Locatie (X,Y) 170601, 487132

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16069)

Locatie (X,Y) 170853, 486821

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16070)

Locatie (X,Y) 170894, 486771

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16349)

Locatie (X,Y) 162564, 495165

Uitstoothoogte 36,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16350)  
 Locatie (X,Y) 162270, 494895  
 Uitstoothoogte 72,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16351)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 108,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16352)  
 Locatie (X,Y) 161681, 494354  
 Uitstoothoogte 144,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16353)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 180,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16354)  
 Locatie (X,Y) 161009, 493960  
 Uitstoothoogte 216,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16355)  
 Locatie (X,Y) 160654, 494142  
 Uitstoothoogte 252,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16356)  
 Locatie (X,Y) 160393, 494443  
 Uitstoothoogte 288,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



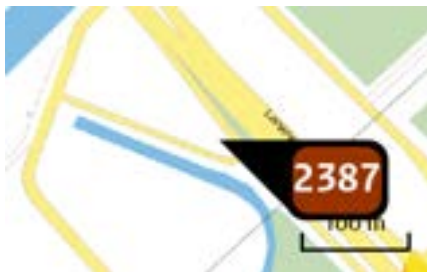
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16369)  
 Locatie (X,Y) 162625, 498364  
 Uitstoothoogte 323,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16370)  
 Locatie (X,Y) 162413, 498692  
 Uitstoothoogte 341,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16371)  
 Locatie (X,Y) 162419, 499086  
 Uitstoothoogte 359,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16372)  
 Locatie (X,Y) 162593, 499440  
 Uitstoothoogte 378,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16373)  
 Locatie (X,Y) 162886, 499713  
 Uitstoothoogte 396,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16374)

Locatie (X,Y) 163193, 499969

Uitstoothoogte 414,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16375)

Locatie (X,Y) 163482, 500245

Uitstoothoogte 432,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16376)

Locatie (X,Y) 163741, 500549

Uitstoothoogte 451,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16473)

Locatie (X,Y) 164038, 496518

Uitstoothoogte 54,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16474)

Locatie (X,Y) 163743, 496248

Uitstoothoogte 99,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16475)

Locatie (X,Y) 163449, 495977

Uitstoothoogte 144,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16476)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 189,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16477)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 234,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16478)

Locatie (X,Y) **162564, 495165**

Uitstoothoogte **279,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16563)

Locatie (X,Y) **162564, 495165**

Uitstoothoogte **31,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16564)

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **63,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16565)

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **94,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16566)  
 Locatie (X,Y) 161681, 494354  
 Uitstoothoogte 125,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16567)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 157,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16568)  
 Locatie (X,Y) 161009, 493960  
 Uitstoothoogte 188,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16569)  
 Locatie (X,Y) 160654, 494142  
 Uitstoothoogte 220,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16570)

Locatie (X,Y) 160393, 494443

Uitstoothoogte 251,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16571)

Locatie (X,Y) 160302, 494822

Uitstoothoogte 283,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16583)

Locatie (X,Y) 162625, 498364

Uitstoothoogte 330,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16584)

Locatie (X,Y) 162413, 498692

Uitstoothoogte 356,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16585)

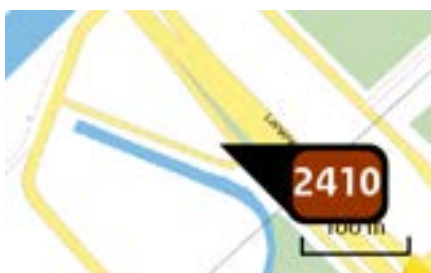
Locatie (X,Y) 162419, 499086

Uitstoothoogte 381,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16586)

Locatie (X,Y) 162593, 499440

Uitstoothoogte 407,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16587)

Locatie (X,Y) 162886, 499713

Uitstoothoogte 432,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16603)

Locatie (X,Y) 161386, 494084

Uitstoothoogte 180,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16604)

Locatie (X,Y) 161230, 493719

Uitstoothoogte 216,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16605)

Locatie (X,Y) 161381, 493350

Uitstoothoogte 252,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16606)

Locatie (X,Y) 161657, 493063

Uitstoothoogte 288,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16619)

Locatie (X,Y) 165669, 496019

Uitstoothoogte 323,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16620)

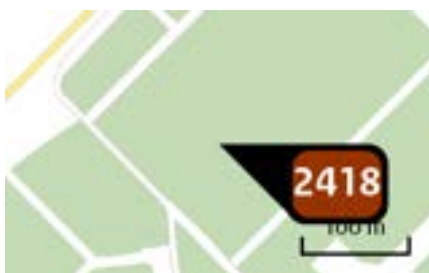
Locatie (X,Y) 166042, 496117

Uitstoothoogte 341,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16621)

Locatie (X,Y) 166385, 495924

Uitstoothoogte 359,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16622)

Locatie (X,Y) 166629, 495608

Uitstoothoogte 378,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16623)

Locatie (X,Y) 166873, 495290

Uitstoothoogte 396,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16624)

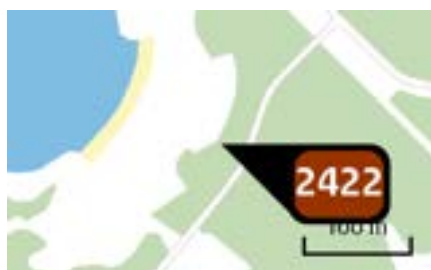
Locatie (X,Y) 167116, 494972

Uitstoothoogte 414,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16625)

Locatie (X,Y) 167356, 494653

Uitstoothoogte 432,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16626)

Locatie (X,Y) 167581, 494322

Uitstoothoogte 451,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16686)

Locatie (X,Y) 162933, 495504

Uitstoothoogte 52,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,48 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16687)

Locatie (X,Y) **163228, 495775**

Uitstoothoogte **105,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,48 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16688)

Locatie (X,Y) **163522, 496045**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16717)

Locatie (X,Y) **160863, 494009**

Uitstoothoogte **133,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16718)

Locatie (X,Y) **161249, 494015**

Uitstoothoogte **112,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16719)  
 Locatie (X,Y) 161570, 494253  
 Uitstoothoogte 91,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16720)  
 Locatie (X,Y) 161864, 494524  
 Uitstoothoogte 70,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16721)  
 Locatie (X,Y) 162159, 494794  
 Uitstoothoogte 49,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16722)  
 Locatie (X,Y) 162454, 495065  
 Uitstoothoogte 28,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16977)  
 Locatie (X,Y) 166218, 496609  
 Uitstoothoogte 295,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16978)  
 Locatie (X,Y) 166495, 496892  
 Uitstoothoogte 264,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16979)  
 Locatie (X,Y) 166602, 497263  
 Uitstoothoogte 233,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16980)  
 Locatie (X,Y) 166423, 497617  
 Uitstoothoogte 201,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (16981)  
 Locatie (X,Y) 166134, 497885  
 Uitstoothoogte 170,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (16982)  
 Locatie (X,Y) 165762, 497970  
 Uitstoothoogte 138,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (16983)  
 Locatie (X,Y) 165414, 497781  
 Uitstoothoogte 107,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (16984)  
 Locatie (X,Y) 165119, 497511  
 Uitstoothoogte 75,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16985)  
 Locatie (X,Y) 164824, 497240  
 Uitstoothoogte 44,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17560)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 105,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17561)  
 Locatie (X,Y) 165577, 497947  
 Uitstoothoogte 140,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17562)  
 Locatie (X,Y) 165658, 498335  
 Uitstoothoogte 175,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17563)

Locatie (X,Y) 165450, 498676

Uitstoothoogte 210,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17564)

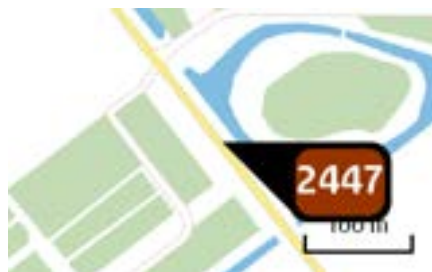
Locatie (X,Y) 165162, 498949

Uitstoothoogte 245,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17565)

Locatie (X,Y) 164773, 499000

Uitstoothoogte 280,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17571)

Locatie (X,Y) 162829, 498120

Uitstoothoogte 309,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17572)

Locatie (X,Y) 162560, 498416

Uitstoothoogte 329,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17573)

Locatie (X,Y) 162372, 498756

Uitstoothoogte 349,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17574)

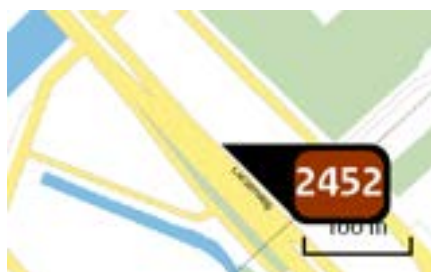
Locatie (X,Y) 162426, 499148

Uitstoothoogte 369,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17575)

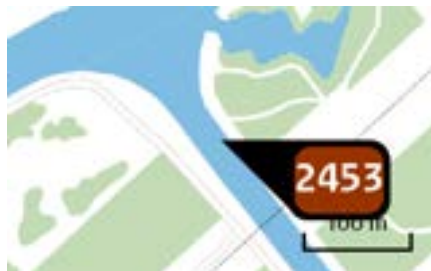
Locatie (X,Y) 162626, 499489

Uitstoothoogte 388,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17576)

Locatie (X,Y) 162929, 499750

Uitstoothoogte 408,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17577)

Locatie (X,Y) 163229, 500014

Uitstoothoogte 428,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17578)

Locatie (X,Y) 163512, 500296

Uitstoothoogte 448,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17640)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17641)

Locatie (X,Y) 165577, 497947

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17642)

Locatie (X,Y) 165658, 498335

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17643)

Locatie (X,Y) 165450, 498676

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17644)

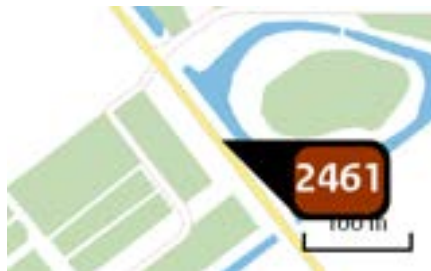
Locatie (X,Y) 165162, 498949

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17645)

Locatie (X,Y) 164773, 499000

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17646)

Locatie (X,Y) 164440, 498779

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17647)

Locatie (X,Y) 164146, 498508

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17648)

Locatie (X,Y) 163851, 498238

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17649)

Locatie (X,Y) 163546, 497984

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17650)

Locatie (X,Y) 163166, 497909

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17651)

Locatie (X,Y) 162856, 498132

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17652)

Locatie (X,Y) 162833, 498516

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17653)

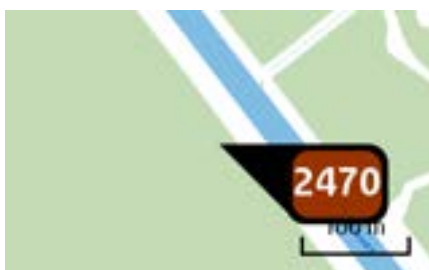
Locatie (X,Y) 163055, 498843

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17654)

Locatie (X,Y) 163374, 499085

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17655)

Locatie (X,Y) 163696, 499322

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17656)

Locatie (X,Y) 164011, 499569

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17657)

Locatie (X,Y) 164311, 499830

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17658)

Locatie (X,Y) 164563, 500141

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17659)

Locatie (X,Y) 164789, 500470

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17660)

Locatie (X,Y) 164980, 500822

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17661)

Locatie (X,Y) 165159, 501178

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17662)

Locatie (X,Y) 165277, 501560

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17663)

Locatie (X,Y) 165360, 501951

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17664)

Locatie (X,Y) 165418, 502347

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



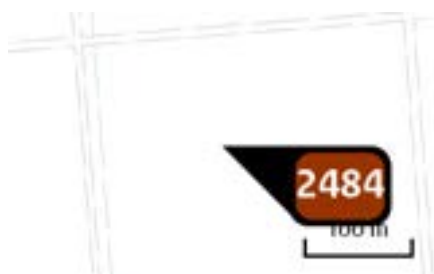
Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (17665)  
 Locatie (X,Y) 165448, 502745  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (17666)  
 Locatie (X,Y) 165437, 503145  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (17667)  
 Locatie (X,Y) 165415, 503544  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (17668)  
 Locatie (X,Y) 165393, 503943  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (17669)  
 Locatie (X,Y) 165371, 504343  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



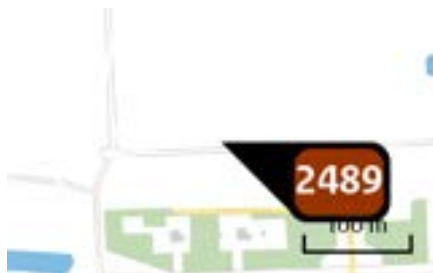
Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (17670)  
 Locatie (X,Y) 165349, 504742  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (17671)  
 Locatie (X,Y) 165327, 505142  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



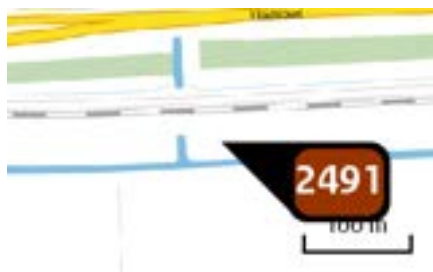
Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (17672)  
 Locatie (X,Y) 165305, 505541  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17673)  
 Locatie (X,Y) 165283, 505940  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17674)  
 Locatie (X,Y) 165261, 506340  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17675)  
 Locatie (X,Y) 165246, 506615  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17752)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 18,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 17,90 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17753)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 103,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 18,27 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17754)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 187,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 18,27 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17755)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 271,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 18,27 kg/j



Naam Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17756)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 316,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,74 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17757)**

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **336,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **11,71 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17758)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **355,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **10,61 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17759)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **375,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **10,61 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17760)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **395,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **9,84 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (17761)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **416,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (17762)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **434,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (17763)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **453,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (17764)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **472,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17765)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **507,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,32 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17766)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **572,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,40 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17767)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **636,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,40 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17768)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **701,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,40 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17769)

Locatie (X,Y) 168826, 500914

Uitstoothoogte 766,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,40 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17770)

Locatie (X,Y) 169121, 501185

Uitstoothoogte 831,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,40 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17771)

Locatie (X,Y) 169416, 501455

Uitstoothoogte 895,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,40 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18250)

Locatie (X,Y) 165669, 496019

Uitstoothoogte 331,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18251)

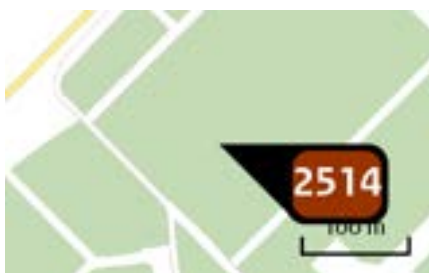
Locatie (X,Y) 166042, 496117

Uitstoothoogte 357,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18252)

Locatie (X,Y) 166385, 495924

Uitstoothoogte 384,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18253)

Locatie (X,Y) 166629, 495608

Uitstoothoogte 410,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18254)

Locatie (X,Y) 166873, 495290

Uitstoothoogte 437,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18255)  
 Locatie (X,Y) 167116, 494972  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18780)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 60,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 43,34 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18781)  
 Locatie (X,Y) 164112, 496586  
 Uitstoothoogte 157,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 44,07 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18782)  
 Locatie (X,Y) 164406, 496857  
 Uitstoothoogte 253,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 44,07 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18783)**

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **320,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **26,28 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18784)**

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **354,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **24,58 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18785)**

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **387,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **21,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18786)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **421,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **21,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18787)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **455,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **21,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18788)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **489,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **21,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18789)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **524,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,67 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18790)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **559,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,67 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18791)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **593,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18792)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **624,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,64 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18793)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **656,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,64 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18794)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **687,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,64 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18795)

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **718,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,64 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18796)

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **750,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,64 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18797)

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **806,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,57 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18798)

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **868,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,61 kg/j**



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19590)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 94,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19591)

Locatie (X,Y) 165577, 497947

Uitstoothoogte 125,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19592)

Locatie (X,Y) 165658, 498335

Uitstoothoogte 157,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19593)

Locatie (X,Y) 165450, 498676

Uitstoothoogte 188,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19594)

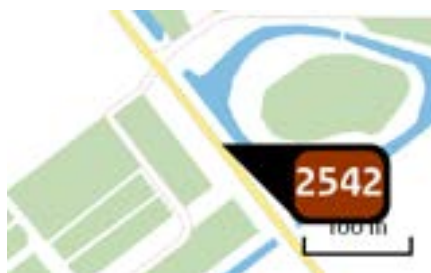
Locatie (X,Y) 165162, 498949

Uitstoothoogte 220,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19595)

Locatie (X,Y) 164773, 499000

Uitstoothoogte 251,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19596)

Locatie (X,Y) 164440, 498779

Uitstoothoogte 283,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19601)

Locatie (X,Y) 162829, 498120

Uitstoothoogte 311,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19602)

Locatie (X,Y) 162560, 498416

Uitstoothoogte 336,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19603)

Locatie (X,Y) 162372, 498756

Uitstoothoogte 362,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19604)

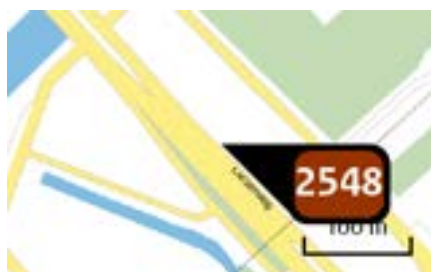
Locatie (X,Y) 162426, 499148

Uitstoothoogte 388,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19605)

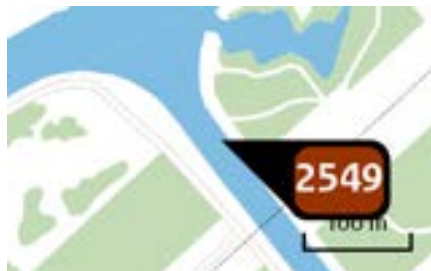
Locatie (X,Y) 162626, 499489

Uitstoothoogte 413,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19606)  
 Locatie (X,Y) 162929, 499750  
 Uitstoothoogte 439,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19637)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 408,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19638)  
 Locatie (X,Y) 161009, 493960  
 Uitstoothoogte 445,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19639)  
 Locatie (X,Y) 160654, 494142  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (19640)

Locatie (X,Y) **160394, 494443**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (19641)

Locatie (X,Y) **160302, 494823**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (19642)

Locatie (X,Y) **160505, 495165**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (19643)

Locatie (X,Y) **160800, 495435**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19644)**

Locatie (X,Y) **161094, 495706**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19645)**

Locatie (X,Y) **161389, 495977**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19646)**

Locatie (X,Y) **161684, 496247**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19647)**

Locatie (X,Y) **161978, 496518**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19648)**

Locatie (X,Y) **162273, 496788**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19649)**

Locatie (X,Y) **162567, 497059**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19650)**

Locatie (X,Y) **162852, 497338**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19651)**

Locatie (X,Y) **163014, 497688**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19652)**

Locatie (X,Y) **162896, 498070**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19653)**

Locatie (X,Y) **162805, 498438**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19654)**

Locatie (X,Y) **162994, 498782**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19655)**

Locatie (X,Y) **163305, 499034**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19656)**

Locatie (X,Y) **163626, 499272**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19657)**

Locatie (X,Y) **163942, 499517**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19658)**

Locatie (X,Y) **164247, 499775**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19659)**

Locatie (X,Y) **164515, 500071**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19660)**

Locatie (X,Y) **164752, 500392**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19661)**

Locatie (X,Y) **164942, 500744**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19662)**

Locatie (X,Y) **165124, 501100**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19663)**

Locatie (X,Y) **165255, 501477**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19664)**

Locatie (X,Y) **165337, 501868**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19665)**

Locatie (X,Y) **165403, 502263**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19666)**

Locatie (X,Y) **165444, 502660**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19667)**

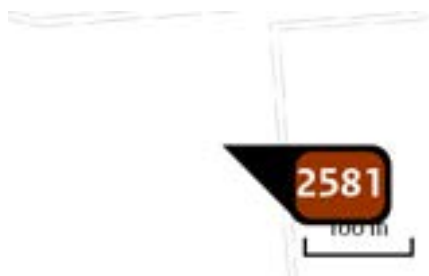
Locatie (X,Y) **165434, 503060**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19668)**

Locatie (X,Y) **165413, 503459**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19669)**

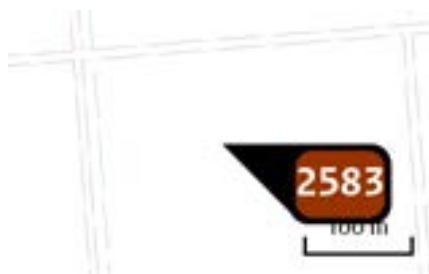
Locatie (X,Y) **165392, 503858**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19670)**

Locatie (X,Y) **165371, 504258**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19671)**

Locatie (X,Y) **165350, 504657**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19672)**

Locatie (X,Y) **165329, 505057**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19673)**

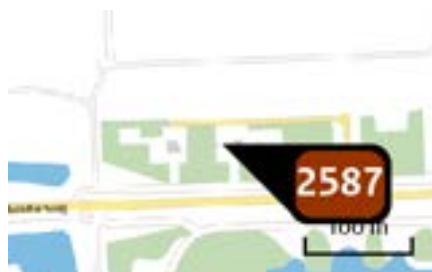
Locatie (X,Y) **165308, 505456**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19674)**

Locatie (X,Y) **165287, 505856**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19675)**

Locatie (X,Y) **165266, 506255**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (19676)

Locatie (X,Y) **165246, 506651**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (19678)

Locatie (X,Y) **164332, 496788**

Uitstoothoogte **42,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (19679)

Locatie (X,Y) **164038, 496518**

Uitstoothoogte **115,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (19680)

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **200,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19681)

Locatie (X,Y) 163449, 495977

Uitstoothoogte 284,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20236)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 158,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20237)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 210,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20238)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 263,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20283)

Locatie (X,Y) 161386, 494084

Uitstoothoogte 136,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20284)

Locatie (X,Y) 161230, 493719

Uitstoothoogte 166,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20285)

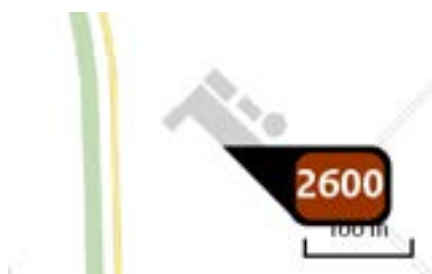
Locatie (X,Y) 161381, 493350

Uitstoothoogte 200,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20286)

Locatie (X,Y) 161657, 493063

Uitstoothoogte 234,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20287)

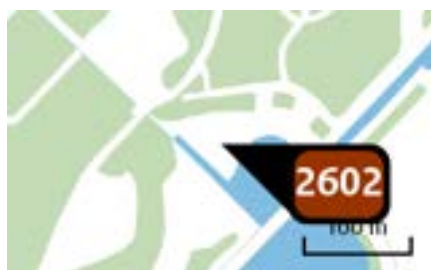
Locatie (X,Y) 162025, 492929

Uitstoothoogte 267,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20288)

Locatie (X,Y) 162388, 493092

Uitstoothoogte 301,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20327)

Locatie (X,Y) 164038, 496518

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 6,32 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20328)

Locatie (X,Y) 163743, 496248

Uitstoothoogte 53,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,16 kg/j





Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20329)

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **115,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **3,17 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20331)

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **239,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **3,17 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20332)

Locatie (X,Y) **162564, 495165**

Uitstoothoogte **302,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **3,17 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20333)

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **334,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2,10 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20334)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **364,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20335)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **393,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20336)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **421,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20337)**

Locatie (X,Y) **161091, 493814**

Uitstoothoogte **448,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,79 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20338)**

Locatie (X,Y) **160796, 493542**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,56 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20339)**

Locatie (X,Y) **160501, 493272**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,56 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20340)**

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20341)**

Locatie (X,Y) **159864, 492797**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20342)**

Locatie (X,Y) **159466, 492806**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20343)**

Locatie (X,Y) **159134, 493028**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20344)**

Locatie (X,Y) **158863, 493323**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20345)**

Locatie (X,Y) **158593, 493618**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20346)**

Locatie (X,Y) **158322, 493912**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20347)**

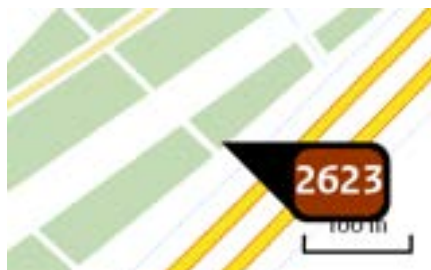
Locatie (X,Y) **158059, 494212**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20348)**

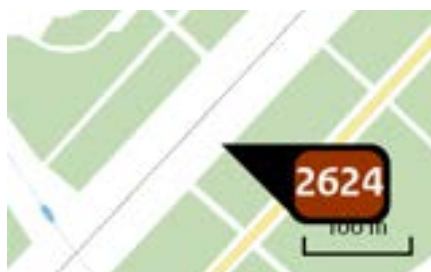
Locatie (X,Y) **157915, 494582**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20349)**

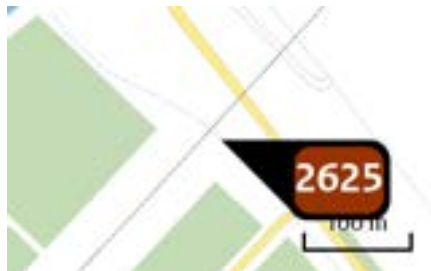
Locatie (X,Y) **157994, 494970**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20350)**

Locatie (X,Y) **158256, 495273**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20351)**

Locatie (X,Y) **158551, 495543**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20352)**

Locatie (X,Y) **158845, 495813**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20353)**

Locatie (X,Y) **159140, 496084**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20354)**

Locatie (X,Y) **159434, 496354**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20355)**

Locatie (X,Y) **159729, 496625**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20356)**

Locatie (X,Y) **160024, 496896**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20357)**

Locatie (X,Y) **160319, 497166**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20358)**

Locatie (X,Y) **160613, 497436**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20359)**

Locatie (X,Y) **160908, 497707**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20360)**

Locatie (X,Y) **161202, 497977**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20361)**

Locatie (X,Y) **161497, 498248**

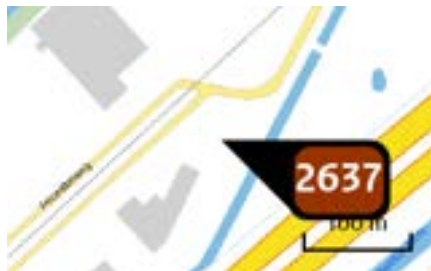
Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20362)**

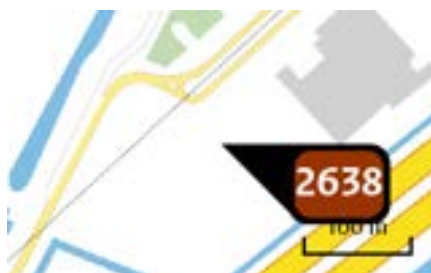
Locatie (X,Y) **161792, 498519**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20363)**

Locatie (X,Y) **162087, 498789**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20364)**

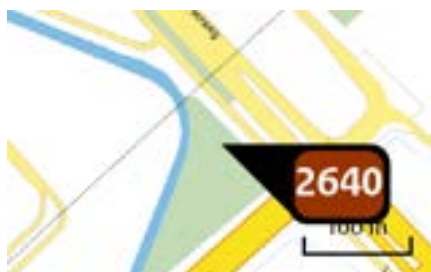
Locatie (X,Y) **162381, 499060**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20365)**

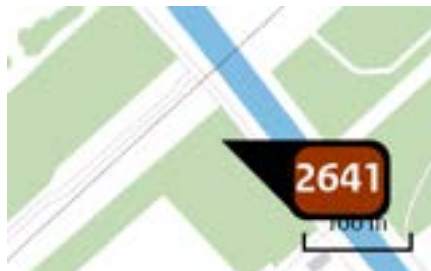
Locatie (X,Y) **162675, 499330**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20366)**

Locatie (X,Y) **162970, 499600**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20367)**

Locatie (X,Y) **163264, 499871**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20368)**

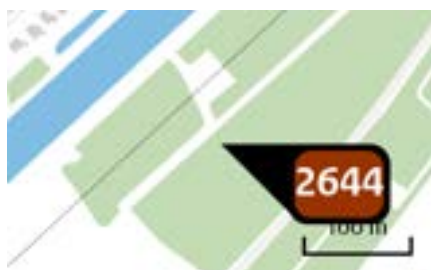
Locatie (X,Y) **163559, 500142**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20369)**

Locatie (X,Y) **163854, 500412**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20370)**

Locatie (X,Y) **164149, 500683**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20371)**

Locatie (X,Y) **164443, 500953**

Uitstoothoogte **456,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20372)**

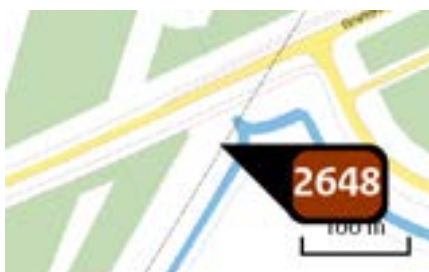
Locatie (X,Y) **164738, 501223**

Uitstoothoogte **452,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20373)**

Locatie (X,Y) **165035, 501491**

Uitstoothoogte **447,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20374)**

Locatie (X,Y) **165369, 501704**

Uitstoothoogte **443,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20375)**

Locatie (X,Y) **165763, 501711**

Uitstoothoogte **438,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20376)**

Locatie (X,Y) **166105, 501508**

Uitstoothoogte **434,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20377)**

Locatie (X,Y) **166378, 501215**

Uitstoothoogte **430,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20378)**

Locatie (X,Y) **166648, 500920**

Uitstoothoogte **425,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20379)**

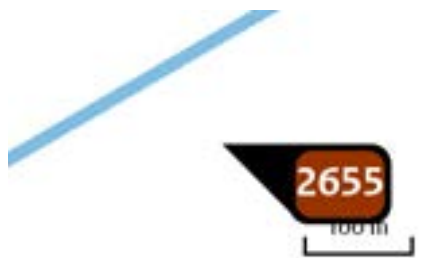
Locatie (X,Y) **166919, 500626**

Uitstoothoogte **421,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20380)**

Locatie (X,Y) **167179, 500324**

Uitstoothoogte **417,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20381)**

Locatie (X,Y) **167339, 499966**

Uitstoothoogte **412,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20382)**

Locatie (X,Y) **167275, 499578**

Uitstoothoogte **408,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20383)**

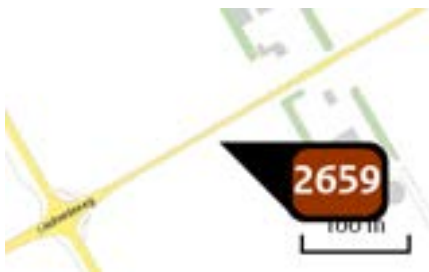
Locatie (X,Y) **167029, 499264**

Uitstoothoogte **404,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20384)**

Locatie (X,Y) **166735, 498994**

Uitstoothoogte **399,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20385)**

Locatie (X,Y) **166440, 498723**

Uitstoothoogte **395,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20386)**

Locatie (X,Y) **166145, 498453**

Uitstoothoogte **390,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20387)**

Locatie (X,Y) **165850, 498182**

Uitstoothoogte **386,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20388)**

Locatie (X,Y) **165556, 497912**

Uitstoothoogte **382,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20389)**

Locatie (X,Y) **165261, 497641**

Uitstoothoogte **377,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20390)

Locatie (X,Y) 164967, 497371

Uitstoothoogte 373,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,54 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20391)

Locatie (X,Y) 164672, 497100

Uitstoothoogte 369,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,54 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20392)

Locatie (X,Y) 164621, 497054

Uitstoothoogte 368,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20529)

Locatie (X,Y) 167058, 499291

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20530)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20531)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20532)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20533)**

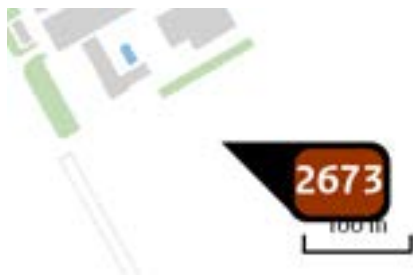
Locatie (X,Y) **168249, 500359**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20534)**

Locatie (X,Y) **168637, 500451**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20535)**

Locatie (X,Y) **169013, 500316**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20536)**

Locatie (X,Y) **169296, 500034**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20537)**

Locatie (X,Y) **169566, 499739**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20538)**

Locatie (X,Y) **169837, 499444**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20539)**

Locatie (X,Y) **170107, 499149**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20540)**

Locatie (X,Y) **170377, 498855**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20541)**

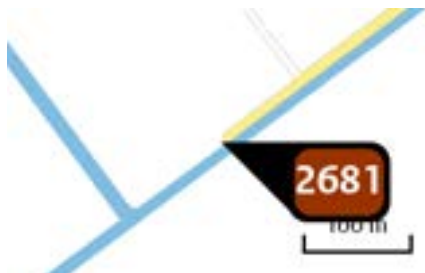
Locatie (X,Y) **170648, 498560**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20542)**

Locatie (X,Y) **170900, 498251**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20543)**

Locatie (X,Y) **170985, 497864**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20544)**

Locatie (X,Y) **170849, 497491**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20545)**

Locatie (X,Y) **170566, 497208**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20546)

Locatie (X,Y) 170272, 496937

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20547)

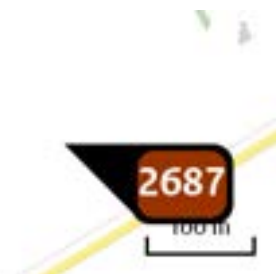
Locatie (X,Y) 169977, 496667

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20548)

Locatie (X,Y) 169682, 496396

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20549)

Locatie (X,Y) 169388, 496125

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20550)**

Locatie (X,Y) **169093, 495855**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20551)**

Locatie (X,Y) **168798, 495585**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20552)**

Locatie (X,Y) **168504, 495314**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20553)**

Locatie (X,Y) **168209, 495044**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20554)**

Locatie (X,Y) **167914, 494773**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20555)**

Locatie (X,Y) **167620, 494502**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20556)**

Locatie (X,Y) **167325, 494232**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20557)**

Locatie (X,Y) **167030, 493962**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20558)**

Locatie (X,Y) **166736, 493691**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20559)**

Locatie (X,Y) **166441, 493420**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20560)**

Locatie (X,Y) **166147, 493150**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20561)**

Locatie (X,Y) **165852, 492879**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20562)**

Locatie (X,Y) **165557, 492609**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20563)**

Locatie (X,Y) **165263, 492338**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20564)**

Locatie (X,Y) **164968, 492068**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20565)**

Locatie (X,Y) **164673, 491797**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20566)**

Locatie (X,Y) **164379, 491527**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20567)**

Locatie (X,Y) **164084, 491256**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20568)**

Locatie (X,Y) **163789, 490986**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20569)**

Locatie (X,Y) **163495, 490715**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20570)**

Locatie (X,Y) **163200, 490445**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20571)**

Locatie (X,Y) **162905, 490174**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20572)**

Locatie (X,Y) **162610, 489905**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20573)**

Locatie (X,Y) **162293, 489665**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20574)**

Locatie (X,Y) **161903, 489603**

Uitstoothoogte **454,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20575)**

Locatie (X,Y) **161539, 489758**

Uitstoothoogte **450,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20576)**

Locatie (X,Y) **161261, 490046**

Uitstoothoogte **445,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20577)**

Locatie (X,Y) **160991, 490341**

Uitstoothoogte **441,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20578)**

Locatie (X,Y) **160720, 490635**

Uitstoothoogte **437,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20579)**

Locatie (X,Y) **160450, 490930**

Uitstoothoogte **432,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20580)**

Locatie (X,Y) **160179, 491225**

Uitstoothoogte **428,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20581)**

Locatie (X,Y) **159910, 491521**

Uitstoothoogte **424,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20582)**

Locatie (X,Y) **159675, 491839**

Uitstoothoogte **419,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20583)**

Locatie (X,Y) **159617, 492228**

Uitstoothoogte **415,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20584)**

Locatie (X,Y) **159775, 492590**

Uitstoothoogte **410,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20585)**

Locatie (X,Y) **160062, 492869**

Uitstoothoogte **406,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20586)

Locatie (X,Y) **160357, 493139**

Uitstoothoogte **402,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20587)

Locatie (X,Y) **160651, 493410**

Uitstoothoogte **397,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20588)

Locatie (X,Y) **160946, 493680**

Uitstoothoogte **393,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20589)

Locatie (X,Y) **161241, 493951**

Uitstoothoogte **389,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20590)**

Locatie (X,Y) **161536, 494221**

Uitstoothoogte **384,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20591)**

Locatie (X,Y) **161830, 494492**

Uitstoothoogte **380,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20592)**

Locatie (X,Y) **162125, 494762**

Uitstoothoogte **376,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20593)**

Locatie (X,Y) **162419, 495033**

Uitstoothoogte **371,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20594)

Locatie (X,Y) 162645, 495239

Uitstoothoogte 368,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21006)

Locatie (X,Y) 164336, 498682

Uitstoothoogte 293,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21007)

Locatie (X,Y) 164642, 498933

Uitstoothoogte 262,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21008)

Locatie (X,Y) 165022, 498997

Uitstoothoogte 230,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21009)  
 Locatie (X,Y) 165355, 498779  
 Uitstoothoogte 199,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21010)  
 Locatie (X,Y) 165593, 498466  
 Uitstoothoogte 167,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21011)  
 Locatie (X,Y) 165623, 498086  
 Uitstoothoogte 136,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21012)  
 Locatie (X,Y) 165392, 497762  
 Uitstoothoogte 105,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21013)  
 Locatie (X,Y) 165098, 497491  
 Uitstoothoogte 73,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21014)  
 Locatie (X,Y) 164803, 497221  
 Uitstoothoogte 42,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21661)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 62,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21662)  
 Locatie (X,Y) 165593, 497930  
 Uitstoothoogte 83,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (21663)  
 Locatie (X,Y) 165986, 497978  
 Uitstoothoogte 104,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (21664)  
 Locatie (X,Y) 166308, 497742  
 Uitstoothoogte 125,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (21665)  
 Locatie (X,Y) 166559, 497434  
 Uitstoothoogte 146,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



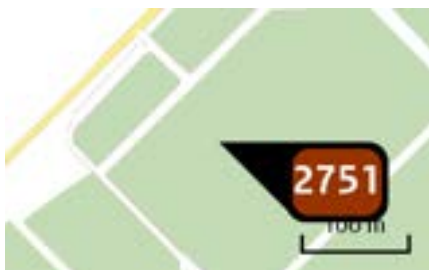
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (21666)  
 Locatie (X,Y) 166588, 497042  
 Uitstoothoogte 167,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



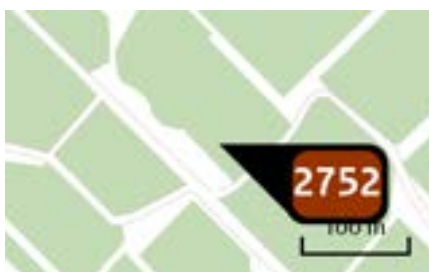
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21667)  
 Locatie (X,Y) 166369, 496707  
 Uitstoothoogte 188,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



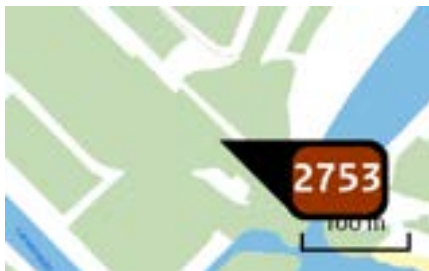
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21668)  
 Locatie (X,Y) 166229, 496345  
 Uitstoothoogte 209,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21669)  
 Locatie (X,Y) 166373, 495975  
 Uitstoothoogte 230,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21670)  
 Locatie (X,Y) 166612, 495654  
 Uitstoothoogte 251,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21671)  
 Locatie (X,Y) 166852, 495334  
 Uitstoothoogte 272,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



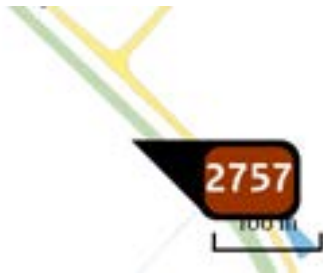
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21672)  
 Locatie (X,Y) 167091, 495013  
 Uitstoothoogte 293,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22070)  
 Locatie (X,Y) 161386, 494084  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22071)  
 Locatie (X,Y) 161230, 493719  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22072)

Locatie (X,Y) 161381, 493350

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22073)

Locatie (X,Y) 161658, 493063

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22074)

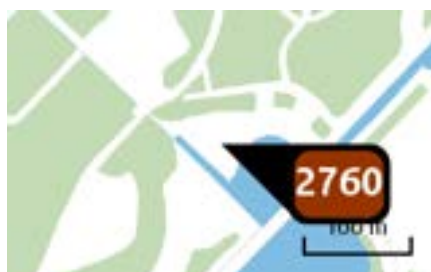
Locatie (X,Y) 162025, 492929

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22075)

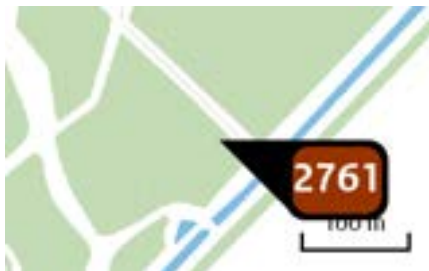
Locatie (X,Y) 162388, 493092

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



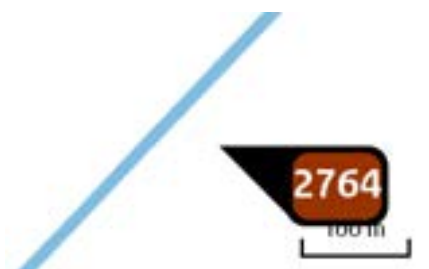
Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22076)  
 Locatie (X,Y) 162685, 493359  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22077)  
 Locatie (X,Y) 162983, 493627  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22078)  
 Locatie (X,Y) 163280, 493894  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22079)  
 Locatie (X,Y) 163581, 494158  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (22080)  
 Locatie (X,Y) 163912, 494365  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (22081)  
 Locatie (X,Y) 164296, 494307  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (22082)  
 Locatie (X,Y) 164590, 494035  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (22083)  
 Locatie (X,Y) 164867, 493747  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22084)

Locatie (X,Y) 165144, 493458

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22085)

Locatie (X,Y) 165421, 493170

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22086)

Locatie (X,Y) 165698, 492881

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22087)

Locatie (X,Y) 165974, 492592

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22088)

Locatie (X,Y) 166251, 492303

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22089)

Locatie (X,Y) 166528, 492014

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22090)

Locatie (X,Y) 166805, 491726

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22091)

Locatie (X,Y) 167080, 491436

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22092)**

Locatie (X,Y) **167344, 491135**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22093)**

Locatie (X,Y) **167597, 490825**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22094)**

Locatie (X,Y) **167851, 490516**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22095)**

Locatie (X,Y) **168104, 490206**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22096)  
 Locatie (X,Y) 168358, 489897  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22097)  
 Locatie (X,Y) 168610, 489587  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22098)  
 Locatie (X,Y) 168864, 489278  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22099)  
 Locatie (X,Y) 169117, 488968  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22100)

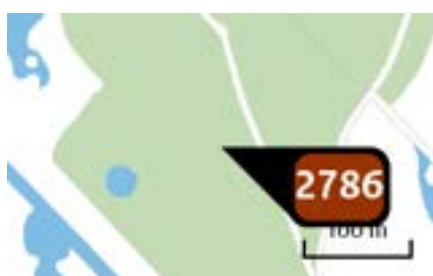
Locatie (X,Y) 169370, 488658

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22101)

Locatie (X,Y) 169624, 488349

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22102)

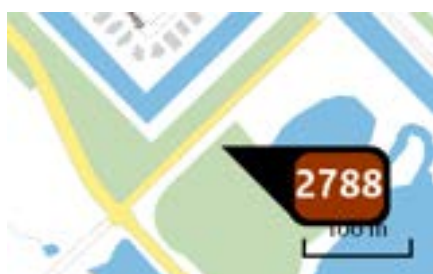
Locatie (X,Y) 169877, 488039

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22103)

Locatie (X,Y) 170130, 487729

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22104)

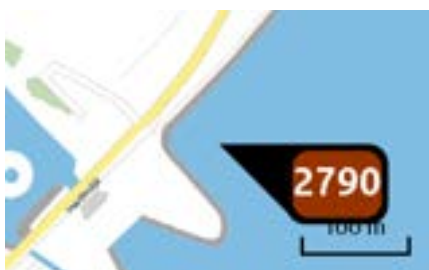
Locatie (X,Y) 170383, 487420

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22105)

Locatie (X,Y) 170636, 487110

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22106)

Locatie (X,Y) 170871, 486805

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22201)

Locatie (X,Y) 162198, 492973

Uitstoothoogte 297,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22202)

Locatie (X,Y) 161810, 492969

Uitstoothoogte 265,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22203)

Locatie (X,Y) 161502, 493223

Uitstoothoogte 234,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22204)

Locatie (X,Y) 161277, 493543

Uitstoothoogte 203,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22205)

Locatie (X,Y) 161292, 493927

Uitstoothoogte 171,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22206)  
 Locatie (X,Y) 161548, 494234  
 Uitstoothoogte 140,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22207)  
 Locatie (X,Y) 161843, 494504  
 Uitstoothoogte 108,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22208)  
 Locatie (X,Y) 162138, 494774  
 Uitstoothoogte 77,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22209)  
 Locatie (X,Y) 162432, 495045  
 Uitstoothoogte 45,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22213)

Locatie (X,Y) 162933, 495504

Uitstoothoogte 42,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22214)

Locatie (X,Y) 163228, 495775

Uitstoothoogte 115,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22215)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 200,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22216)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 284,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22304)

Locatie (X,Y) 162625, 498364

Uitstoothoogte 326,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22305)

Locatie (X,Y) 162413, 498692

Uitstoothoogte 347,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22306)

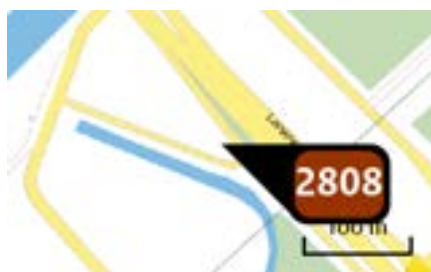
Locatie (X,Y) 162419, 499086

Uitstoothoogte 368,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22307)

Locatie (X,Y) 162593, 499440

Uitstoothoogte 389,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22308)

Locatie (X,Y) 162886, 499713

Uitstoothoogte 411,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22309)

Locatie (X,Y) 163193, 499969

Uitstoothoogte 432,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22310)

Locatie (X,Y) 163482, 500245

Uitstoothoogte 453,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22484)

Locatie (X,Y) 165669, 496019

Uitstoothoogte 326,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22485)

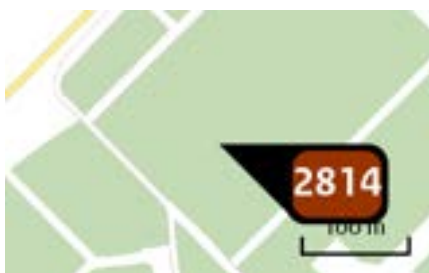
Locatie (X,Y) 166042, 496117

Uitstoothoogte 347,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22486)

Locatie (X,Y) 166385, 495924

Uitstoothoogte 368,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22487)

Locatie (X,Y) 166629, 495608

Uitstoothoogte 389,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22488)

Locatie (X,Y) 166873, 495290

Uitstoothoogte 411,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22489)  
 Locatie (X,Y) 167116, 494972  
 Uitstoothoogte 432,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22490)  
 Locatie (X,Y) 167356, 494653  
 Uitstoothoogte 453,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23330)  
 Locatie (X,Y) 161386, 494084  
 Uitstoothoogte 104,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23331)  
 Locatie (X,Y) 161230, 493719  
 Uitstoothoogte 125,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23332)

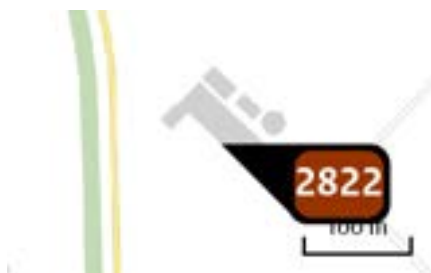
Locatie (X,Y) 161381, 493350

Uitstoothoogte 146,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23333)

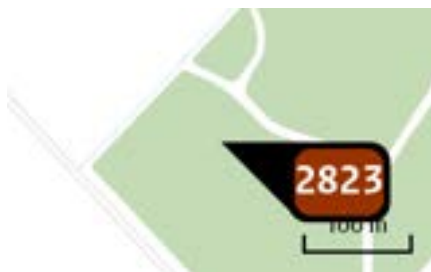
Locatie (X,Y) 161657, 493063

Uitstoothoogte 167,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23334)

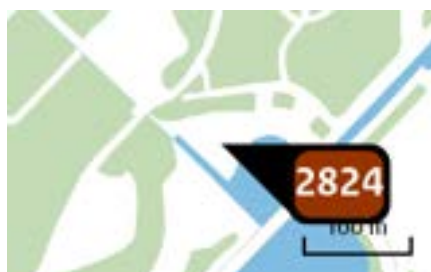
Locatie (X,Y) 162025, 492929

Uitstoothoogte 188,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23335)

Locatie (X,Y) 162388, 493092

Uitstoothoogte 209,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



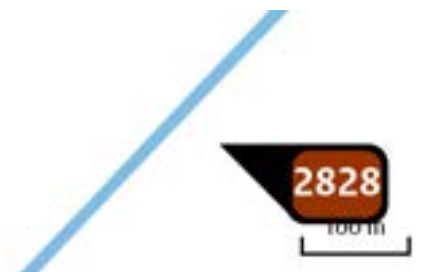
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23336)  
 Locatie (X,Y) 162685, 493359  
 Uitstoothoogte 230,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23337)  
 Locatie (X,Y) 162982, 493627  
 Uitstoothoogte 251,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23338)  
 Locatie (X,Y) 163280, 493894  
 Uitstoothoogte 272,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23339)  
 Locatie (X,Y) 163578, 494161  
 Uitstoothoogte 293,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23441)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 36,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23442)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 72,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23443)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 108,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23444)

Locatie (X,Y) 165577, 497947

Uitstoothoogte 144,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



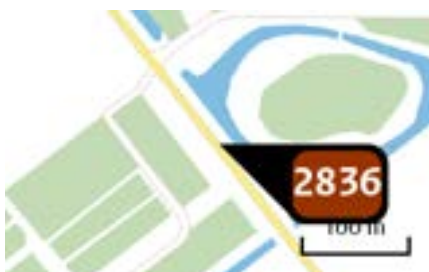
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23445)  
 Locatie (X,Y) 165658, 498335  
 Uitstoothoogte 180,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23446)  
 Locatie (X,Y) 165450, 498676  
 Uitstoothoogte 216,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23447)  
 Locatie (X,Y) 165162, 498949  
 Uitstoothoogte 252,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23448)  
 Locatie (X,Y) 164773, 499000  
 Uitstoothoogte 288,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23454)

Locatie (X,Y) 162829, 498120

Uitstoothoogte 309,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23455)

Locatie (X,Y) 162560, 498416

Uitstoothoogte 327,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23456)

Locatie (X,Y) 162372, 498756

Uitstoothoogte 346,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23457)

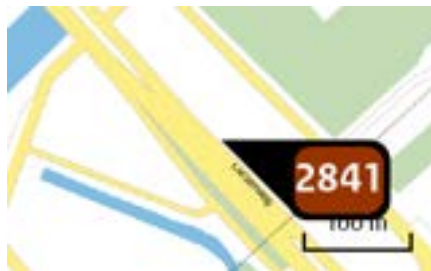
Locatie (X,Y) 162426, 499148

Uitstoothoogte 364,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23458)

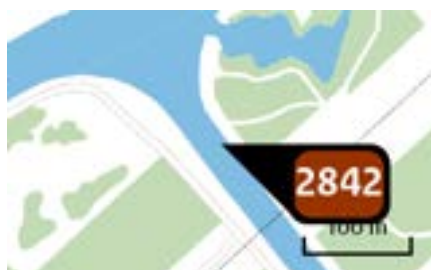
Locatie (X,Y) 162626, 499489

Uitstoothoogte 382,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23459)

Locatie (X,Y) 162929, 499750

Uitstoothoogte 400,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23460)

Locatie (X,Y) 163229, 500014

Uitstoothoogte 419,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23461)

Locatie (X,Y) 163512, 500296

Uitstoothoogte 437,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23462)

Locatie (X,Y) 163767, 500604

Uitstoothoogte 455,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23493)

Locatie (X,Y) 162829, 498120

Uitstoothoogte 310,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23494)

Locatie (X,Y) 162560, 498416

Uitstoothoogte 331,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23495)

Locatie (X,Y) 162372, 498756

Uitstoothoogte 352,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23496)

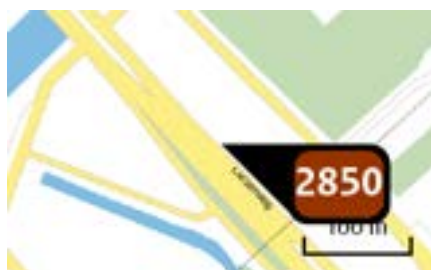
Locatie (X,Y) 162426, 499148

Uitstoothoogte 373,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23497)

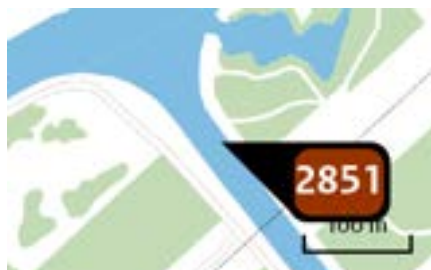
Locatie (X,Y) 162626, 499489

Uitstoothoogte 395,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23498)

Locatie (X,Y) 162929, 499750

Uitstoothoogte 416,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23499)

Locatie (X,Y) 163229, 500014

Uitstoothoogte 437,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



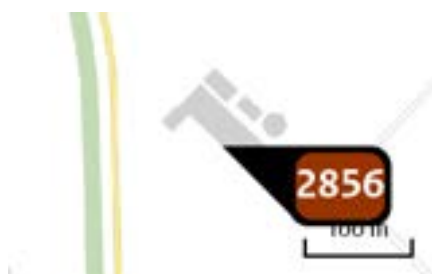
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24030)  
 Locatie (X,Y) 161386, 494084  
 Uitstoothoogte 157,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24031)  
 Locatie (X,Y) 161230, 493719  
 Uitstoothoogte 188,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24032)  
 Locatie (X,Y) 161381, 493350  
 Uitstoothoogte 220,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24033)  
 Locatie (X,Y) 161657, 493063  
 Uitstoothoogte 251,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24034)

Locatie (X,Y) 162025, 492929

Uitstoothoogte 283,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24046)

Locatie (X,Y) 165669, 496019

Uitstoothoogte 330,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24047)

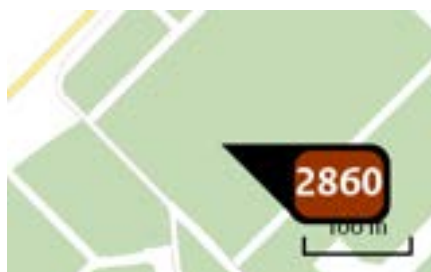
Locatie (X,Y) 166042, 496117

Uitstoothoogte 356,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24048)

Locatie (X,Y) 166385, 495924

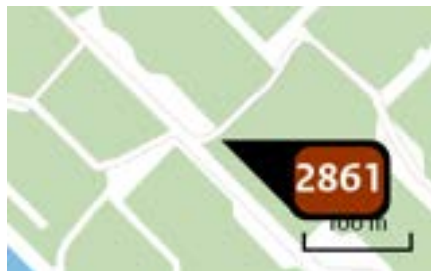
Uitstoothoogte 381,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24049)  
 Locatie (X,Y) 166629, 495608  
 Uitstoothoogte 407,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24050)  
 Locatie (X,Y) 166873, 495290  
 Uitstoothoogte 432,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24081)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 333,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24082)  
 Locatie (X,Y) 165577, 497947  
 Uitstoothoogte 371,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24083)**

Locatie (X,Y) **165658, 498335**

Uitstoothoogte **408,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24084)**

Locatie (X,Y) **165450, 498676**

Uitstoothoogte **445,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24085)**

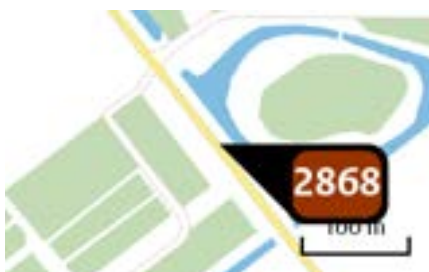
Locatie (X,Y) **165162, 498949**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24086)**

Locatie (X,Y) **164773, 499000**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24087)**

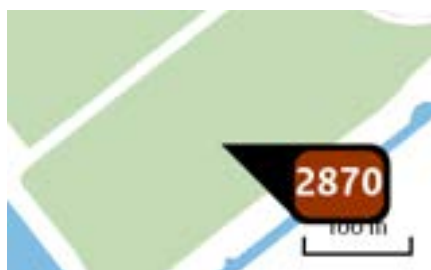
Locatie (X,Y) **164440, 498779**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24088)**

Locatie (X,Y) **164146, 498508**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24089)**

Locatie (X,Y) **163851, 498238**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24090)**

Locatie (X,Y) **163546, 497984**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24091)**

Locatie (X,Y) **163166, 497909**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24092)**

Locatie (X,Y) **162856, 498132**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24093)**

Locatie (X,Y) **162833, 498516**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24094)**

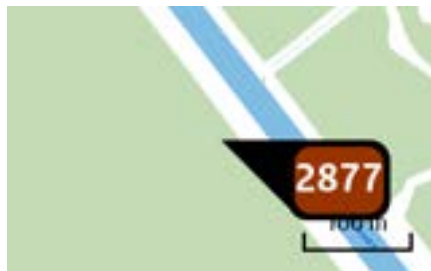
Locatie (X,Y) **163055, 498843**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24095)**

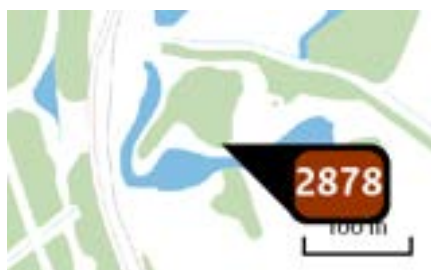
Locatie (X,Y) **163374, 499085**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24096)**

Locatie (X,Y) **163696, 499322**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24097)**

Locatie (X,Y) **164011, 499569**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24098)**

Locatie (X,Y) **164311, 499830**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24099)

Locatie (X,Y) **164563, 500141**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24100)

Locatie (X,Y) **164789, 500470**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24101)

Locatie (X,Y) **164980, 500822**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24102)

Locatie (X,Y) **165159, 501178**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24103)**

Locatie (X,Y) **165277, 501560**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24104)**

Locatie (X,Y) **165360, 501951**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24105)**

Locatie (X,Y) **165418, 502347**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24106)**

Locatie (X,Y) **165448, 502745**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24107)**

Locatie (X,Y) **165437, 503145**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24108)**

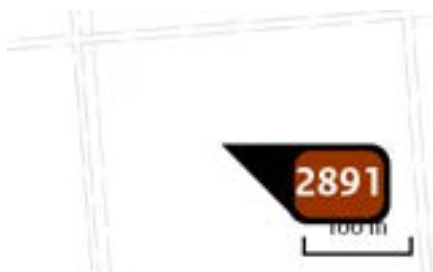
Locatie (X,Y) **165415, 503544**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24109)**

Locatie (X,Y) **165393, 503943**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24110)**

Locatie (X,Y) **165371, 504343**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24111)**

Locatie (X,Y) **165349, 504742**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24112)**

Locatie (X,Y) **165327, 505142**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24113)**

Locatie (X,Y) **165305, 505541**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24114)**

Locatie (X,Y) **165283, 505940**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24115)

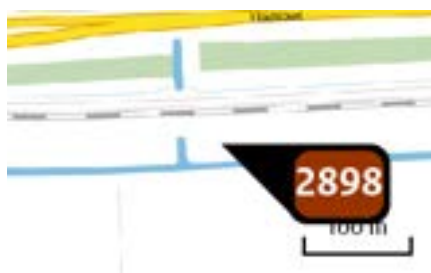
Locatie (X,Y) **165261, 506340**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24116)

Locatie (X,Y) **165246, 506615**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24457)

Locatie (X,Y) **162829, 498120**

Uitstoothoogte **309,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24458)

Locatie (X,Y) **162560, 498416**

Uitstoothoogte **327,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24459)

Locatie (X,Y) 162372, 498756

Uitstoothoogte 345,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24460)

Locatie (X,Y) 162426, 499148

Uitstoothoogte 363,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24461)

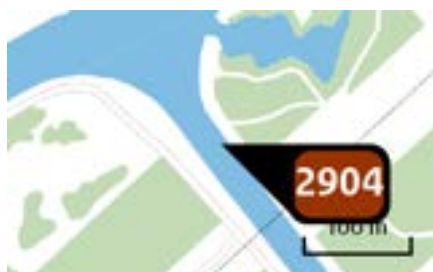
Locatie (X,Y) 162626, 499489

Uitstoothoogte 381,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24462)

Locatie (X,Y) 162929, 499750

Uitstoothoogte 399,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24463)

Locatie (X,Y) 163229, 500014

Uitstoothoogte 417,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24464)

Locatie (X,Y) 163512, 500296

Uitstoothoogte 435,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24465)

Locatie (X,Y) 163767, 500604

Uitstoothoogte 452,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25451)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 108,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25452)  
 Locatie (X,Y) 165593, 497930  
 Uitstoothoogte 144,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25453)  
 Locatie (X,Y) 165986, 497978  
 Uitstoothoogte 180,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25454)  
 Locatie (X,Y) 166308, 497742  
 Uitstoothoogte 216,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



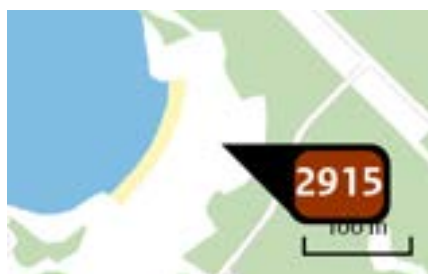
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25455)  
 Locatie (X,Y) 166559, 497434  
 Uitstoothoogte 252,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25456)  
 Locatie (X,Y) 166588, 497042  
 Uitstoothoogte 288,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25462)  
 Locatie (X,Y) 167091, 495013  
 Uitstoothoogte 309,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25463)  
 Locatie (X,Y) 167328, 494691  
 Uitstoothoogte 327,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25464)  
 Locatie (X,Y) 167554, 494361  
 Uitstoothoogte 346,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25465)  
 Locatie (X,Y) 167766, 494022  
 Uitstoothoogte 364,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25466)  
 Locatie (X,Y) 167978, 493683  
 Uitstoothoogte 382,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25467)  
 Locatie (X,Y) 168191, 493344  
 Uitstoothoogte 400,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25468)  
 Locatie (X,Y) 168403, 493005  
 Uitstoothoogte 419,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25469)

Locatie (X,Y) 168615, 492666

Uitstoothoogte 437,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25470)

Locatie (X,Y) 168828, 492327

Uitstoothoogte 455,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25488)

Locatie (X,Y) 161385, 494084

Uitstoothoogte 256,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25489)

Locatie (X,Y) 161009, 493960

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25490)  
 Locatie (X,Y) 160654, 494142  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25491)  
 Locatie (X,Y) 160393, 494443  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26153)  
 Locatie (X,Y) 160207, 493002  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26154)  
 Locatie (X,Y) 159912, 492731  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26155)**

Locatie (X,Y) **159661, 492420**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26156)**

Locatie (X,Y) **159609, 492025**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26157)**

Locatie (X,Y) **159778, 491664**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26158)**

Locatie (X,Y) **160047, 491368**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26159)

Locatie (X,Y) **160318, 491074**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26160)

Locatie (X,Y) **160588, 490779**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26161)

Locatie (X,Y) **160859, 490484**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26162)

Locatie (X,Y) **161130, 490189**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26163)

Locatie (X,Y) **161402, 489896**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26164)

Locatie (X,Y) **161714, 489651**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26165)

Locatie (X,Y) **162107, 489605**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26166)

Locatie (X,Y) **162468, 489775**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26167)**

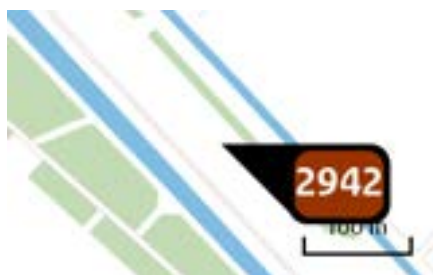
Locatie (X,Y) **162764, 490044**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26168)**

Locatie (X,Y) **163058, 490314**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26169)**

Locatie (X,Y) **163353, 490585**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26170)**

Locatie (X,Y) **163648, 490856**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26171)**

Locatie (X,Y) **163942, 491126**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26172)**

Locatie (X,Y) **164237, 491397**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26173)**

Locatie (X,Y) **164532, 491667**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26174)**

Locatie (X,Y) **164826, 491938**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26175)

Locatie (X,Y) **165121, 492208**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26176)

Locatie (X,Y) **165416, 492479**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26177)

Locatie (X,Y) **165710, 492749**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26178)

Locatie (X,Y) **166005, 493020**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26179)

Locatie (X,Y) 166300, 493290

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26180)

Locatie (X,Y) 166594, 493561

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26181)

Locatie (X,Y) 166889, 493831

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26182)

Locatie (X,Y) 167184, 494102

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26183)**

Locatie (X,Y) **167478, 494372**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26184)**

Locatie (X,Y) **167773, 494643**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26185)**

Locatie (X,Y) **168067, 494913**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26186)**

Locatie (X,Y) **168362, 495184**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26187)**

Locatie (X,Y) **168657, 495454**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26188)**

Locatie (X,Y) **168951, 495725**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26189)**

Locatie (X,Y) **169246, 495995**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26190)**

Locatie (X,Y) **169541, 496266**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26191)**

Locatie (X,Y) **169835, 496536**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26192)**

Locatie (X,Y) **170130, 496807**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26193)**

Locatie (X,Y) **170425, 497078**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26194)**

Locatie (X,Y) **170715, 497352**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26195)**

Locatie (X,Y) **170942, 497675**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26196)**

Locatie (X,Y) **170964, 498068**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26197)**

Locatie (X,Y) **170777, 498420**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26198)**

Locatie (X,Y) **170507, 498714**

Uitstoothoogte **454,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26199)

Locatie (X,Y) 170236, 499009

Uitstoothoogte 450,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26200)

Locatie (X,Y) 169965, 499304

Uitstoothoogte 445,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26201)

Locatie (X,Y) 169695, 499599

Uitstoothoogte 441,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26202)

Locatie (X,Y) 169424, 499893

Uitstoothoogte 437,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26203)

Locatie (X,Y) **169149, 500182**

Uitstoothoogte **432,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26204)

Locatie (X,Y) **168824, 500403**

Uitstoothoogte **428,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26205)

Locatie (X,Y) **168432, 500419**

Uitstoothoogte **424,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26206)

Locatie (X,Y) **168082, 500230**

Uitstoothoogte **419,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26207)**

Locatie (X,Y) **167787, 499960**

Uitstoothoogte **415,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26208)**

Locatie (X,Y) **167492, 499689**

Uitstoothoogte **410,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26209)**

Locatie (X,Y) **167198, 499419**

Uitstoothoogte **406,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26210)**

Locatie (X,Y) **166903, 499149**

Uitstoothoogte **402,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26211)**

Locatie (X,Y) **166609, 498878**

Uitstoothoogte **397,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26212)**

Locatie (X,Y) **166314, 498607**

Uitstoothoogte **393,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26213)**

Locatie (X,Y) **166019, 498337**

Uitstoothoogte **389,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26214)**

Locatie (X,Y) **165724, 498066**

Uitstoothoogte **384,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26215)**

Locatie (X,Y) **165430, 497796**

Uitstoothoogte **380,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26216)**

Locatie (X,Y) **165135, 497526**

Uitstoothoogte **375,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26217)**

Locatie (X,Y) **164841, 497255**

Uitstoothoogte **371,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26218)**

Locatie (X,Y) **164621, 497053**

Uitstoothoogte **368,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **APU**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33642)

Locatie (X,Y) 164389, 497266

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,86 kg/j



Naam **APU**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33643)

Locatie (X,Y) 164289, 497450

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 121,64 kg/j



Naam **Taxien**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33644)

Locatie (X,Y) 164289, 497450

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,12 kg/j



Naam **Taxien**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33645)

Locatie (X,Y) 164427, 497235

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 6,63 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33646)

Locatie (X,Y) 164187, 496942

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,22 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33647)

Locatie (X,Y) 163922, 496659

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,22 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33648)

Locatie (X,Y) 163627, 496388

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,22 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33649)

Locatie (X,Y) 163333, 496118

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,22 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33650)

Locatie (X,Y) 163038, 495847

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,22 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33651)

Locatie (X,Y) 162745, 495575

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,22 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33652)

Locatie (X,Y) 162695, 495529

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 177,41 kg/j



Naam APU  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33653)

Locatie (X,Y) 164426, 497302

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3.247,58 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33654)

Locatie (X,Y) 164426, 497302

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 265,46 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33655)

Locatie (X,Y) 164477, 497322

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 75,19 kg/j



Naam APU  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33656)

Locatie (X,Y) 164371, 497361

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3.442,52 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33657)

Locatie (X,Y) 164371, 497361

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 282,55 kg/j



Naam **APU**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33662)

Locatie (X,Y) **164358, 497239**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **3.298,74 kg/j**



Naam **APU**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33663)

Locatie (X,Y) **164398, 497331**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **130,13 kg/j**



Naam **Taxien**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33664)

Locatie (X,Y) **164398, 497331**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,40 kg/j**



Naam **Taxien**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33665)

Locatie (X,Y) **164309, 497123**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **7,15 kg/j**



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33666)  
 Locatie (X,Y) 164097, 496819  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,94 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33667)  
 Locatie (X,Y) 163802, 496549  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,94 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33668)  
 Locatie (X,Y) 163507, 496278  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,94 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33669)  
 Locatie (X,Y) 163213, 496008  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,94 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33670)

Locatie (X,Y) 162919, 495737

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,94 kg/j



Naam APU  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33675)

Locatie (X,Y) 164317, 497420

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3.492,74 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33676)

Locatie (X,Y) 164317, 497420

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 306,00 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33677)

Locatie (X,Y) 164399, 497205

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 262,65 kg/j





Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33678)

Locatie (X,Y) 164186, 496902

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,12 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33679)

Locatie (X,Y) 163892, 496631

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,12 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33680)

Locatie (X,Y) 163597, 496361

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,12 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33681)

Locatie (X,Y) 163302, 496090

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,12 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33682)

Locatie (X,Y) 163008, 495819

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,12 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33683)

Locatie (X,Y) 162715, 495547

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,12 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33688)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 173,98 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33689)

Locatie (X,Y) 164408, 496625

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33690)

Locatie (X,Y) 164191, 496346

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33691)

Locatie (X,Y) 163963, 496212

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33692)

Locatie (X,Y) 163676, 496174

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33693)

Locatie (X,Y) 163380, 495907

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33694)  
 Locatie (X,Y) 163093, 495898  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33695)  
 Locatie (X,Y) 162799, 495626  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33697)  
 Locatie (X,Y) 162859, 495436  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1.347,73 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33698)  
 Locatie (X,Y) 162579, 495316  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 681,78 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33699)

Locatie (X,Y) 162769, 495598

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 681,78 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33700)

Locatie (X,Y) 163062, 495869

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 681,78 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33701)

Locatie (X,Y) 163349, 495880

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4,33 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33702)

Locatie (X,Y) 163621, 495926

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4,33 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33703)

Locatie (X,Y) 163925, 496186

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4,33 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33704)

Locatie (X,Y) 164007, 496256

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33707)

Locatie (X,Y) 164336, 497149

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 975,82 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33711)

Locatie (X,Y) 164277, 497095

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 211,95 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33717)

Locatie (X,Y) 163357, 496140

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 677,45 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33718)

Locatie (X,Y) 163652, 496411

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 677,45 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33719)

Locatie (X,Y) 163946, 496681

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 677,45 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33720)

Locatie (X,Y) 164185, 496974

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 501,82 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33731)  
 Locatie (X,Y) 164337, 497150  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 217,29 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33759)  
 Locatie (X,Y) 164436, 496653  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33760)  
 Locatie (X,Y) 164227, 496370  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 5,44 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33761)  
 Locatie (X,Y) 163933, 496186  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,61 kg/j





Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33762)

Locatie (X,Y) 163647, 496149

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,61 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33763)

Locatie (X,Y) 163350, 495881

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,61 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33764)

Locatie (X,Y) 163064, 495871

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,61 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33765)

Locatie (X,Y) 162770, 495599

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,61 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33774)

Locatie (X,Y) 163930, 496190

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33776)

Locatie (X,Y) 164437, 496654

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,26 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33777)

Locatie (X,Y) 164341, 496781

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33790)

Locatie (X,Y) 164186, 496945

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

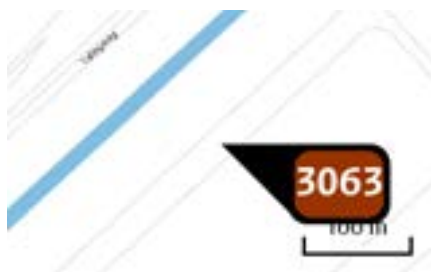
NOx 260,20 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33801)  
 Locatie (X,Y) 164065, 496790  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 124,25 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33802)  
 Locatie (X,Y) 163770, 496520  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 124,25 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33803)  
 Locatie (X,Y) 163476, 496249  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 124,25 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33804)  
 Locatie (X,Y) 163181, 495979  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 124,25 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33805)

Locatie (X,Y) 162887, 495707

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 124,25 kg/j



Naam APU  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33819)

Locatie (X,Y) 164342, 497390

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 119,00 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33828)

Locatie (X,Y) 164372, 497181

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 5,52 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33839)

Locatie (X,Y) 164409, 496713

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,03 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33840)

Locatie (X,Y) 164298, 496427

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33841)

Locatie (X,Y) 164010, 496254

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33842)

Locatie (X,Y) 163718, 496127

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33843)

Locatie (X,Y) 163428, 495949

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33844)

Locatie (X,Y) 163136, 495873

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33845)

Locatie (X,Y) 162846, 495669

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33877)

Locatie (X,Y) 164313, 496947

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,17 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33913)

Locatie (X,Y) 164342, 497390

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 6,68 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33915)  
 Locatie (X,Y) 164160, 496877  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33916)  
 Locatie (X,Y) 163865, 496607  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33917)  
 Locatie (X,Y) 163571, 496336  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33918)  
 Locatie (X,Y) 163276, 496066  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33919)

Locatie (X,Y) 162982, 495795

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33938)

Locatie (X,Y) 163960, 496215

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33940)

Locatie (X,Y) 164408, 496626

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33967)

Locatie (X,Y) 164358, 497239

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 175,78 kg/j





Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33969)

Locatie (X,Y) 163925, 496661

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 110,31 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33970)

Locatie (X,Y) 163630, 496391

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 110,31 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33971)

Locatie (X,Y) 163335, 496120

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 110,31 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33972)

Locatie (X,Y) 163041, 495850

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 110,31 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33973)

Locatie (X,Y) 162748, 495578

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 110,31 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (34083)

Locatie (X,Y) 164125, 496846

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 123,32 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (34084)

Locatie (X,Y) 163831, 496575

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 123,32 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (34085)

Locatie (X,Y) 163536, 496305

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 123,32 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (34086)  
 Locatie (X,Y) 163241, 496034  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 123,32 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (34087)  
 Locatie (X,Y) 162947, 495763  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 123,32 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (34371)  
 Locatie (X,Y) 164185, 496983  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,75 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (34861)  
 Locatie (X,Y) 164285, 496973  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (35416)

Locatie (X,Y) 164389, 497266

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 5,96 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (35418)

Locatie (X,Y) 163953, 496687

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (35419)

Locatie (X,Y) 163658, 496417

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (35420)

Locatie (X,Y) 163364, 496146

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (35421)  
 Locatie (X,Y) 163069, 495876  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (35422)  
 Locatie (X,Y) 162776, 495604  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,67 kg/j



Naam GSE\_zwaar\_Platform\_L8-1a  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40001)  
 Locatie (X,Y) 164164, 497034  
 Uitstoothoogte 1,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 489,30 kg/j



Naam GSE\_zwaar\_Platform\_L8-1b  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40002)  
 Locatie (X,Y) 164231, 497098  
 Uitstoothoogte 1,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 489,30 kg/j



Naam GSE\_zwaar\_Platform\_L8-1c  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40003)

Locatie (X,Y) 164302, 497160

Uitstoothoogte 1,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 489,30 kg/j



Naam GSE\_zwaar\_Platform\_L8-1d  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40004)

Locatie (X,Y) 164371, 497223

Uitstoothoogte 1,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 489,30 kg/j



Naam GSE\_zwaar\_GA-terminal\_1  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40005)

Locatie (X,Y) 164286, 496402

Uitstoothoogte 1,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,70 kg/j



Naam GSE\_zwaar\_GA-terminal\_2  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40006)

Locatie (X,Y) 164230, 496364

Uitstoothoogte 1,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,70 kg/j



Naam Proefdraaien\_BKL001  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40007)

Locatie (X,Y) 164426, 496693

Uitstoothoogte 1,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 188,80 kg/j



Naam Proefdraaien\_BKL003  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40008)

Locatie (X,Y) 164423, 496697

Uitstoothoogte 1,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 139,50 kg/j



Naam Proefdraaien\_Businessjet  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40009)

Locatie (X,Y) 164427, 496696

Uitstoothoogte 2,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1.003,80 kg/j



Naam Gasverbruik\_1  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40010)

Locatie (X,Y) 164334, 496451

Uitstoothoogte 8,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,10 kg/j



Naam Gasverbruik\_2  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40011)

Locatie (X,Y) 163989, 495900

Uitstoothoogte 7,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,10 kg/j



Naam Gasverbruik\_3  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40012)

Locatie (X,Y) 163762, 495921

Uitstoothoogte 7,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,10 kg/j



Naam Gasverbruik\_4  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40013)

Locatie (X,Y) 164157, 496228

Uitstoothoogte 12,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,10 kg/j



Naam Licht dienstverkeer WABO-1

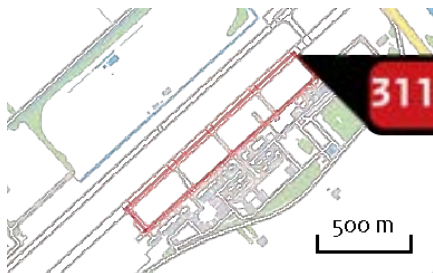
Locatie (X,Y) 162614, 495276

NOx 95,54 kg/j

NH3 9,79 kg/j

Soort	Voertuig	Aantal voertuigen	Stof	Emissie
Standaard	Licht verkeer	320,0 / etmaal	NOx NH3	95,54 kg/j 9,79 kg/j





Naam **Licht dienstverkeer WABO-2**  
 Locatie (X,Y) **164337, 496773**  
 NOx **46,17 kg/j**  
 NH<sub>3</sub> **4,73 kg/j**

Soort	Voertuig	Aantal voertuigen	Stof	Emissie
Standaard	Licht verkeer	320,0 / etmaal	NOx NH <sub>3</sub>	46,17 kg/j 4,73 kg/j



Naam **Zwaar dienstverkeer WABO**  
 Locatie (X,Y) **163995, 496247**  
 NOx **127,28 kg/j**  
 NH<sub>3</sub> **2,76 kg/j**

Soort	Voertuig	Aantal voertuigen	Stof	Emissie
Standaard	Zwaar vrachtverkeer	80,0 / etmaal	NOx NH <sub>3</sub>	127,28 kg/j 2,76 kg/j



Emissie  
(per bron)  
Bplus\_45k\_ZM\_4e  
\_noordcircuit incl  
WABO



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (1)  
Locatie (X,Y) 164627, 497059  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 9.059,06 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2)  
Locatie (X,Y) 164332, 496789  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 9.018,03 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3)  
Locatie (X,Y) 164038, 496518  
Uitstoothoogte 18,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 9.018,03 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (4)  
Locatie (X,Y) 163743, 496248  
Uitstoothoogte 53,2 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 93,10 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5)  
Locatie (X,Y) 163448, 495977  
Uitstoothoogte 115,4 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 93,40 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6)  
Locatie (X,Y) 163154, 495707  
Uitstoothoogte 177,6 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 96,57 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7)  
Locatie (X,Y) 162859, 495436  
Uitstoothoogte 239,8 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 93,40 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8)  
Locatie (X,Y) 162564, 495166  
Uitstoothoogte 302,0 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 93,40 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9)**

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **334,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **61,97 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **364,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **57,01 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **393,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **57,00 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **421,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **57,00 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **447,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **48,74 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **472,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **48,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15)**

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **496,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **48,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16)**

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **521,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **48,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17)**

Locatie (X,Y) **159912, 492731**

Uitstoothoogte **545,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **48,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18)**

Locatie (X,Y) **159618, 492461**

Uitstoothoogte **570,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **48,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19)**

Locatie (X,Y) **159323, 492190**

Uitstoothoogte **594,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **48,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20)**

Locatie (X,Y) **159028, 491920**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.088,11 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21)**

Locatie (X,Y) **158751, 491632**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.113,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22)**

Locatie (X,Y) **158516, 491308**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23)**

Locatie (X,Y) **158327, 490955**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24)**

Locatie (X,Y) **158189, 490580**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25)**

Locatie (X,Y) **158103, 490189**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26)**

Locatie (X,Y) **158072, 489791**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (27)**

Locatie (X,Y) **158097, 489391**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (28)**

Locatie (X,Y) **158176, 488999**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**





Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (29)**

Locatie (X,Y) **158308, 488622**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (30)**

Locatie (X,Y) **158491, 488266**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (31)**

Locatie (X,Y) **158722, 487939**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (32)**

Locatie (X,Y) **158990, 487643**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33)**

Locatie (X,Y) **159285, 487373**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (34)**

Locatie (X,Y) **159605, 487133**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (35)**

Locatie (X,Y) **159948, 486926**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (36)**

Locatie (X,Y) **160309, 486755**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (37)**

Locatie (X,Y) **160686, 486621**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.112,05 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (38)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **621,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,70 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (39)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **649,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **676,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (41)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **704,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (42)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **732,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (43)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **760,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (44)**

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **787,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (45)**

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **815,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (46)**

Locatie (X,Y) **164133, 487152**

Uitstoothoogte **843,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (47)**

Locatie (X,Y) **164481, 487350**

Uitstoothoogte **871,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (48)**

Locatie (X,Y) **164829, 487547**

Uitstoothoogte **898,9 m**

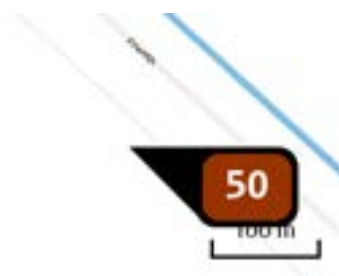
Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **40,49 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (49)**  
 Locatie (X,Y) **165177, 487745**  
 Uitstoothoogte **914,4 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **1.754,76 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (50)**  
 Locatie (X,Y) **165525, 487942**  
 Uitstoothoogte **914,4 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (51)**  
 Locatie (X,Y) **165873, 488139**  
 Uitstoothoogte **914,4 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (52)**  
 Locatie (X,Y) **166220, 488337**  
 Uitstoothoogte **914,4 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **1.754,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (53)**

Locatie (X,Y) **166568, 488534**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (54)**

Locatie (X,Y) **166916, 488732**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (55)**

Locatie (X,Y) **167264, 488929**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (56)**

Locatie (X,Y) **167612, 489127**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (57)**

Locatie (X,Y) **167960, 489324**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (58)**

Locatie (X,Y) **168308, 489521**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (59)**

Locatie (X,Y) **168655, 489719**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (60)**

Locatie (X,Y) **169003, 489916**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (61)**

Locatie (X,Y) **169351, 490114**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (62)**

Locatie (X,Y) **169699, 490311**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (63)**

Locatie (X,Y) **170047, 490509**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (64)**

Locatie (X,Y) **170395, 490706**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (65)**

Locatie (X,Y) **170743, 490903**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.754,73 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (66)**

Locatie (X,Y) **162638, 495234**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **5.810,68 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (67)**

Locatie (X,Y) **162933, 495504**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **5.783,33 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (68)**

Locatie (X,Y) **163227, 495775**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **5.783,33 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (69)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 53,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 59,86 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (70)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 115,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 60,05 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (71)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 177,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 60,05 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (72)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 239,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 60,05 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (73)  
 Locatie (X,Y) 164701, 497127  
 Uitstoothoogte 302,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 60,05 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (74)  
 Locatie (X,Y) 164996, 497398  
 Uitstoothoogte 334,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 39,84 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (75)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 364,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 36,66 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (76)  
 Locatie (X,Y) 165585, 497939  
 Uitstoothoogte 393,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 36,64 kg/j



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (77)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **421,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **36,64 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (78)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **446,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,70 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (79)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **470,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (80)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **493,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (81)**  
 Locatie (X,Y) **167058, 499291**  
 Uitstoothoogte **516,7 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **29,69 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (82)**  
 Locatie (X,Y) **167353, 499562**  
 Uitstoothoogte **540,1 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **29,69 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (83)**  
 Locatie (X,Y) **167648, 499832**  
 Uitstoothoogte **563,4 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **29,69 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (84)**  
 Locatie (X,Y) **167942, 500103**  
 Uitstoothoogte **586,7 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **29,69 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (85)

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **610,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (86)

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **633,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (87)

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **656,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (88)

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **680,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (89)**

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **703,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (90)**

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **726,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (91)**

Locatie (X,Y) **169998, 502003**

Uitstoothoogte **749,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,69 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (92)**

Locatie (X,Y) **170259, 502307**

Uitstoothoogte **776,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **25,65 kg/j**







Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (93)**

Locatie (X,Y) **170492, 502632**

Uitstoothoogte **803,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **25,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (94)**

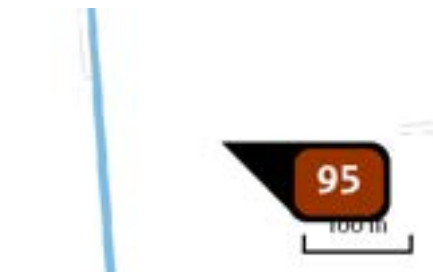
Locatie (X,Y) **170720, 502961**

Uitstoothoogte **831,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **25,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (95)**

Locatie (X,Y) **170946, 503290**

Uitstoothoogte **858,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **25,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (96)**

Locatie (X,Y) **171173, 503620**

Uitstoothoogte **885,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **25,65 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (97)

Locatie (X,Y) **171401, 503949**

Uitstoothoogte **913,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **25,65 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (166)

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **6.997,22 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (167)

Locatie (X,Y) **163448, 495977**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **4.115,91 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (168)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **81,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.978,87 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (169)**

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **165,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.981,77 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (170)**

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **249,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.981,77 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (171)**

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **314,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.193,41 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (172)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **344,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.125,28 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (173)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **373,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.011,16 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (174)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **403,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.011,27 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (175)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **433,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.011,27 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (176)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **462,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.011,27 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (177)**  
 Locatie (X,Y) **160502, 493272**  
 Uitstoothoogte **492,6 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **1.011,27 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (178)**  
 Locatie (X,Y) **160207, 493002**  
 Uitstoothoogte **546,4 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **944,63 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (179)**  
 Locatie (X,Y) **159912, 492731**  
 Uitstoothoogte **605,2 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **946,28 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (180)**  
 Locatie (X,Y) **159618, 492461**  
 Uitstoothoogte **609,6 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **1.752,57 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (181)**

Locatie (X,Y) **159323, 492190**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2.046,65 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (200)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **621,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **845,72 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (201)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **650,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **847,50 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (202)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **678,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **847,50 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (203)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **707,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **847,50 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (204)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **736,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **847,50 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (205)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **764,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **847,50 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (206)**

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **793,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **847,50 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (207)**

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **822,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **847,50 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (208)**

Locatie (X,Y) **164133, 487152**

Uitstoothoogte **858,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **777,38 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (209)**

Locatie (X,Y) **164481, 487350**

Uitstoothoogte **912,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **781,43 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (210)**

Locatie (X,Y) **164829, 487547**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1.714,79 kg/j**





Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (297)

Locatie (X,Y) **163448, 495977**

Uitstoothoogte **73,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **256,07 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (298)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **158,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **257,47 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (299)

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **242,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **257,47 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (300)

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **309,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **167,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (301)**  
 Locatie (X,Y) **162270, 494895**  
 Uitstoothoogte **327,3 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **144,70 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (302)**  
 Locatie (X,Y) **161975, 494625**  
 Uitstoothoogte **345,1 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **144,70 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (303)**  
 Locatie (X,Y) **161680, 494354**  
 Uitstoothoogte **362,9 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **144,70 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (304)**  
 Locatie (X,Y) **161386, 494084**  
 Uitstoothoogte **380,6 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **144,70 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (305)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **398,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **126,39 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (306)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **416,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **126,39 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (307)**

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **440,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **118,11 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (308)**

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **500,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **119,24 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (309)**

Locatie (X,Y) **159912, 492731**

Uitstoothoogte **561,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **119,24 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (330)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **617,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **131,72 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (331)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **636,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **110,61 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (332)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **655,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **110,61 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (333)**  
 Locatie (X,Y) **162269, 486475**  
 Uitstoothoogte **674,5 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **102,44 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (334)**  
 Locatie (X,Y) **162664, 486537**  
 Uitstoothoogte **693,6 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **102,44 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (335)**  
 Locatie (X,Y) **163051, 486639**  
 Uitstoothoogte **712,7 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **102,44 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (336)**  
 Locatie (X,Y) **163426, 486779**  
 Uitstoothoogte **750,0 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **98,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (337)**

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **807,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **98,63 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (338)**

Locatie (X,Y) **164133, 487152**

Uitstoothoogte **865,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **98,63 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (339)**

Locatie (X,Y) **164481, 487350**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **784,49 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (362)**

Locatie (X,Y) **163448, 495977**

Uitstoothoogte **46,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **224,95 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (363)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 126,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 227,82 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (364)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 205,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 227,82 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (365)

Locatie (X,Y) 162564, 495166

Uitstoothoogte 285,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 227,82 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (366)

Locatie (X,Y) 162270, 494895

Uitstoothoogte 317,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 147,57 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (367)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **333,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **128,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (368)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **350,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **128,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (369)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **366,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **128,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (370)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **383,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **128,66 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (371)

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **400,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **112,44 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (372)

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **417,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **112,44 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (373)

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **452,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **107,26 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (374)

Locatie (X,Y) **159912, 492731**

Uitstoothoogte **509,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **107,93 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (375)**

Locatie (X,Y) **159618, 492461**

Uitstoothoogte **566,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **107,93 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (395)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **617,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **105,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (396)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **635,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **99,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (397)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **653,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **99,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (398)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **671,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **92,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (399)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **689,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **92,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (400)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **707,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **92,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (401)**

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **729,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **88,60 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (402)

Locatie (X,Y) 163785, 486955

Uitstoothoogte 783,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 89,29 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (403)

Locatie (X,Y) 164133, 487152

Uitstoothoogte 838,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 89,29 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (404)

Locatie (X,Y) 164481, 487350

Uitstoothoogte 893,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 89,29 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (459)

Locatie (X,Y) 163448, 495977

Uitstoothoogte 18,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 29,14 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (460)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 103,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 29,74 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (461)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 187,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 29,74 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (462)

Locatie (X,Y) 162564, 495166

Uitstoothoogte 271,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 29,74 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (463)

Locatie (X,Y) 162270, 494895

Uitstoothoogte 316,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 20,73 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (464)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **336,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,06 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (465)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **355,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,28 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (466)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **375,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,28 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (467)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **402,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,26 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (468)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **472,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (469)**

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **541,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (470)**

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **152,49 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (471)**

Locatie (X,Y) **159912, 492731**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **397,30 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (493)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **636,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,50 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (494)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **655,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,50 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (495)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **674,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,50 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (496)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **693,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,50 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (497)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **730,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **13,48 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (498)**

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **794,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **13,60 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (499)**

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **858,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **13,60 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (500)**

Locatie (X,Y) **164133, 487152**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **486,79 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (523)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4.468,44 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (524)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2.612,27 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (525)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 81,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1.261,87 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (526)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 165,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1.263,72 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (527)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 249,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1.263,72 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (528)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 314,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 761,00 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (529)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 344,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 717,56 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (530)

Locatie (X,Y) 165585, 497939

Uitstoothoogte 373,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 643,04 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (531)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **403,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **643,10 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (532)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **432,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **643,10 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (533)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **462,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **643,10 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (534)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **492,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **643,10 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (535)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **522,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **584,15 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (536)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **553,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **532,71 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (537)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **581,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **532,46 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (538)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **610,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **532,46 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (539)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **638,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **532,46 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (540)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **666,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **532,46 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (541)**

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **694,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **532,46 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (542)**

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **722,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **532,46 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (543)

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **773,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **493,40 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (544)

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **827,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **493,90 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (545)

Locatie (X,Y) **169998, 502003**

Uitstoothoogte **881,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **493,90 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (612)

Locatie (X,Y) **162933, 495504**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **5,89 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (613)

Locatie (X,Y) 163228, 495775

Uitstoothoogte 49,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (614)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 89,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (615)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 129,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (616)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 170,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (617)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 210,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (618)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 250,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (619)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 291,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (620)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (621)

Locatie (X,Y) 165577, 497947

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (622)

Locatie (X,Y) 165658, 498335

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (623)

Locatie (X,Y) 165450, 498676

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (624)

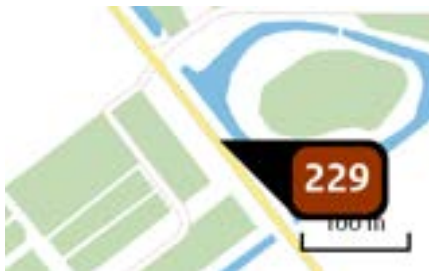
Locatie (X,Y) 165162, 498949

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (625)

Locatie (X,Y) 164773, 499000

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (626)

Locatie (X,Y) 164440, 498779

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (627)

Locatie (X,Y) 164146, 498508

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (628)

Locatie (X,Y) 163851, 498237

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (629)

Locatie (X,Y) 163556, 497967

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (630)

Locatie (X,Y) 163262, 497696

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (631)

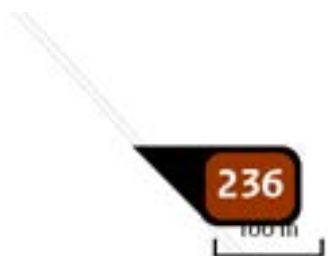
Locatie (X,Y) 162967, 497426

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (632)

Locatie (X,Y) 162672, 497156

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (633)

Locatie (X,Y) 162378, 496885

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (634)

Locatie (X,Y) 162083, 496614

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (635)

Locatie (X,Y) 161789, 496343

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (636)


Locatie (X,Y) 161494, 496073

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (637)


Locatie (X,Y) 161199, 495803

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (638)


Locatie (X,Y) 160905, 495532

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (639)


Locatie (X,Y) 160612, 495260

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (640)

Locatie (X,Y) 160352, 494964

Uitstoothoogte 304,8 m

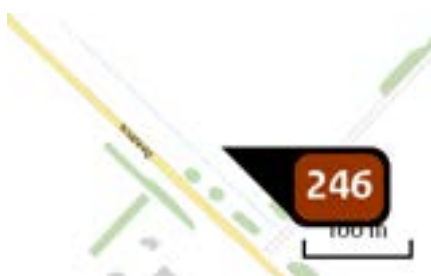
Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (641)  
 Locatie (X,Y) 160327, 494577  
 Uitstoothoogte 293,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (642)  
 Locatie (X,Y) 160558, 494252  
 Uitstoothoogte 258,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (643)  
 Locatie (X,Y) 160863, 494009  
 Uitstoothoogte 223,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (644)  
 Locatie (X,Y) 161249, 494015  
 Uitstoothoogte 188,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (645)  
 Locatie (X,Y) 161570, 494253  
 Uitstoothoogte 153,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (646)  
 Locatie (X,Y) 161864, 494524  
 Uitstoothoogte 118,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (647)  
 Locatie (X,Y) 162159, 494794  
 Uitstoothoogte 83,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (648)  
 Locatie (X,Y) 162454, 495065  
 Uitstoothoogte 48,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (649)

Locatie (X,Y) 162749, 495335

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (650)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 7,34 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (651)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,98 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (652)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 31,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (653)  
 Locatie (X,Y) 164996, 497398  
 Uitstoothoogte 63,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (654)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 94,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (655)  
 Locatie (X,Y) 165593, 497930  
 Uitstoothoogte 125,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (656)  
 Locatie (X,Y) 165986, 497978  
 Uitstoothoogte 157,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (657)

Locatie (X,Y) 166308, 497742

Uitstoothoogte 188,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (658)

Locatie (X,Y) 166559, 497434

Uitstoothoogte 220,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (659)

Locatie (X,Y) 166588, 497042

Uitstoothoogte 251,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (660)

Locatie (X,Y) 166369, 496707

Uitstoothoogte 283,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (661)

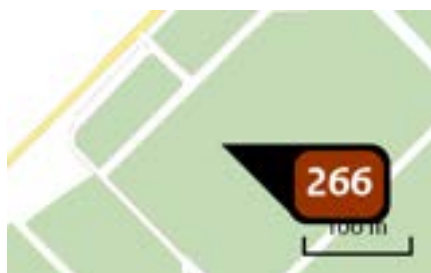
Locatie (X,Y) 166229, 496345

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (662)

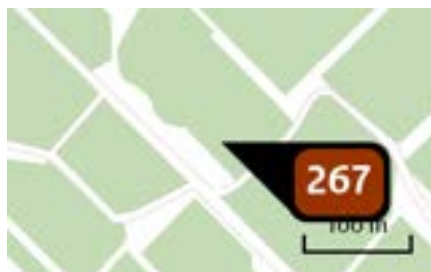
Locatie (X,Y) 166373, 495975

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (663)

Locatie (X,Y) 166612, 495654

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (664)

Locatie (X,Y) 166852, 495334

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (665)

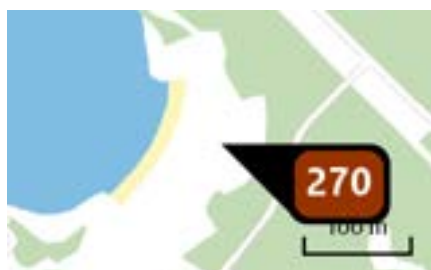
Locatie (X,Y) 167091, 495013

Uitstoothoogte 311,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (666)

Locatie (X,Y) 167328, 494691

Uitstoothoogte 336,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (667)

Locatie (X,Y) 167554, 494361

Uitstoothoogte 362,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (668)

Locatie (X,Y) 167766, 494022

Uitstoothoogte 388,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (669)  
 Locatie (X,Y) 167978, 493683  
 Uitstoothoogte 413,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (670)  
 Locatie (X,Y) 168191, 493344  
 Uitstoothoogte 439,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (671)  
 Locatie (X,Y) 168403, 493005  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (672)  
 Locatie (X,Y) 168615, 492666  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (673)

Locatie (X,Y) 168828, 492327

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (674)

Locatie (X,Y) 169040, 491988

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (675)

Locatie (X,Y) 169252, 491649

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (676)

Locatie (X,Y) 169465, 491310

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (677)

Locatie (X,Y) 169677, 490971

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (678)

Locatie (X,Y) 169889, 490632

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (679)

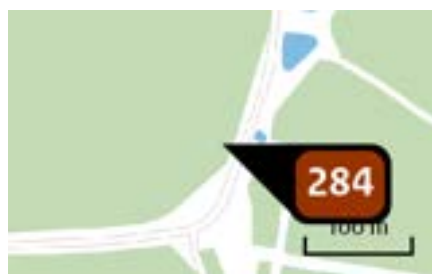
Locatie (X,Y) 170101, 490293

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (680)

Locatie (X,Y) 170312, 489953

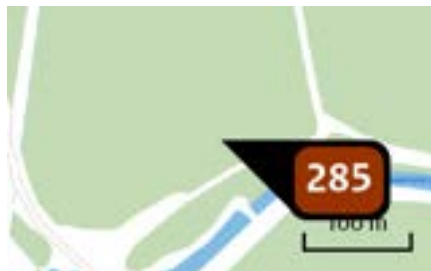
Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (681)

Locatie (X,Y) 170523, 489613

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (682)

Locatie (X,Y) 170735, 489274

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (683)

Locatie (X,Y) 170946, 488934

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (684)

Locatie (X,Y) 171157, 488594

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (685)

Locatie (X,Y) 171258, 488432

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (686)

Locatie (X,Y) 164627, 497059

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 525,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (687)

Locatie (X,Y) 164332, 496789

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 525,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (688)

Locatie (X,Y) 164038, 496518

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 525,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (689)  
 Locatie (X,Y) 163743, 496248  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 525,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (690)  
 Locatie (X,Y) 163448, 495977  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 525,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (691)  
 Locatie (X,Y) 163153, 495707  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 317,88 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (692)  
 Locatie (X,Y) 162859, 495436  
 Uitstoothoogte 31,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j





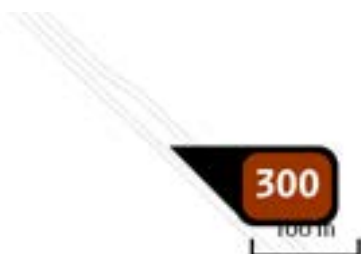
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (693)  
 Locatie (X,Y) 162564, 495166  
 Uitstoothoogte 51,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (694)  
 Locatie (X,Y) 162269, 494895  
 Uitstoothoogte 72,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (695)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 93,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (696)  
 Locatie (X,Y) 161680, 494354  
 Uitstoothoogte 114,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (697)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 135,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (698)  
 Locatie (X,Y) 161091, 493813  
 Uitstoothoogte 156,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (699)  
 Locatie (X,Y) 160796, 493543  
 Uitstoothoogte 177,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (700)  
 Locatie (X,Y) 160501, 493272  
 Uitstoothoogte 198,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (701)  
 Locatie (X,Y) 160207, 493002  
 Uitstoothoogte 219,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (702)  
 Locatie (X,Y) 159912, 492731  
 Uitstoothoogte 240,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (703)  
 Locatie (X,Y) 159617, 492461  
 Uitstoothoogte 261,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (704)  
 Locatie (X,Y) 159323, 492190  
 Uitstoothoogte 282,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (705)  
 Locatie (X,Y) 159028, 491920  
 Uitstoothoogte 303,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (706)  
 Locatie (X,Y) 158733, 491649  
 Uitstoothoogte 324,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (707)  
 Locatie (X,Y) 158439, 491379  
 Uitstoothoogte 345,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (708)  
 Locatie (X,Y) 158144, 491108  
 Uitstoothoogte 366,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (709)  
 Locatie (X,Y) 157849, 490838  
 Uitstoothoogte 387,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (710)  
 Locatie (X,Y) 157555, 490567  
 Uitstoothoogte 408,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 293,51 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (711)  
 Locatie (X,Y) 157260, 490297  
 Uitstoothoogte 429,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 280,33 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (712)  
 Locatie (X,Y) 156965, 490026  
 Uitstoothoogte 450,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 280,33 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (713)

Locatie (X,Y) 156671, 489756

Uitstoothoogte 471,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 280,33 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (714)

Locatie (X,Y) 156376, 489485

Uitstoothoogte 492,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 280,33 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (715)

Locatie (X,Y) 156081, 489215

Uitstoothoogte 513,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 280,33 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (716)

Locatie (X,Y) 155787, 488944

Uitstoothoogte 518,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 287,55 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (717)  
 Locatie (X,Y) 155492, 488674  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 275,81 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (718)  
 Locatie (X,Y) 155198, 488403  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 275,81 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (719)  
 Locatie (X,Y) 154903, 488132  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 275,81 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (720)  
 Locatie (X,Y) 154608, 487862  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 256,66 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (721)  
 Locatie (X,Y) 154314, 487591  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 256,66 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (722)  
 Locatie (X,Y) 154019, 487321  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 256,66 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (723)  
 Locatie (X,Y) 153725, 487050  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 237,70 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (724)  
 Locatie (X,Y) 153430, 486779  
 Uitstoothoogte 518,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 237,70 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (725)

Locatie (X,Y) 153136, 486509

Uitstoothoogte 518,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 237,70 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (726)

Locatie (X,Y) 152841, 486238

Uitstoothoogte 518,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 237,27 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (727)

Locatie (X,Y) 152579, 485936

Uitstoothoogte 518,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 237,27 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (728)

Locatie (X,Y) 152397, 485580

Uitstoothoogte 519,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 227,88 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (729)  
 Locatie (X,Y) 152306, 485191  
 Uitstoothoogte 536,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 224,79 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (730)  
 Locatie (X,Y) 152311, 484791  
 Uitstoothoogte 554,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 224,79 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (731)  
 Locatie (X,Y) 152411, 484404  
 Uitstoothoogte 571,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 224,79 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (732)  
 Locatie (X,Y) 152602, 484052  
 Uitstoothoogte 589,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 224,79 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (733)  
 Locatie (X,Y) 152858, 483745  
 Uitstoothoogte 606,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 224,79 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (734)  
 Locatie (X,Y) 153120, 483443  
 Uitstoothoogte 609,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 214,00 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (735)  
 Locatie (X,Y) 153381, 483140  
 Uitstoothoogte 609,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 213,99 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (736)  
 Locatie (X,Y) 153643, 482837  
 Uitstoothoogte 609,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 213,99 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (737)

Locatie (X,Y) 153905, 482535

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 213,99 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (738)

Locatie (X,Y) 154167, 482233

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 206,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (739)

Locatie (X,Y) 154460, 481960

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 206,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (740)

Locatie (X,Y) 154796, 481744

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 206,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (741)  
 Locatie (X,Y) 155166, 481593  
 Uitstoothoogte 609,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 195,81 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (742)  
 Locatie (X,Y) 155557, 481510  
 Uitstoothoogte 609,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 195,81 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (743)  
 Locatie (X,Y) 155957, 481498  
 Uitstoothoogte 609,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 195,81 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (744)  
 Locatie (X,Y) 156352, 481560  
 Uitstoothoogte 609,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 195,81 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (745)

Locatie (X,Y) 156730, 481692

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (746)

Locatie (X,Y) 157078, 481889

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (747)

Locatie (X,Y) 157396, 482132

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (748)

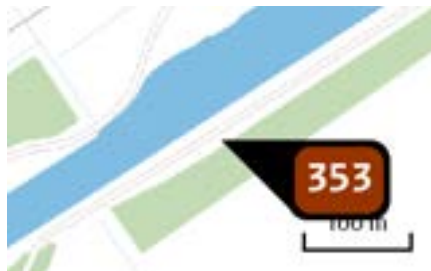
Locatie (X,Y) 157710, 482379

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (749)

Locatie (X,Y) 158025, 482626

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (750)

Locatie (X,Y) 158339, 482873

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (751)

Locatie (X,Y) 158653, 483121

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (752)

Locatie (X,Y) 158968, 483367

Uitstoothoogte 609,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,81 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (753)  
 Locatie (X,Y) 159283, 483615  
 Uitstoothoogte 609,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 195,81 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (754)  
 Locatie (X,Y) 159597, 483861  
 Uitstoothoogte 616,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 191,14 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (755)  
 Locatie (X,Y) 159913, 484107  
 Uitstoothoogte 633,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 185,95 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (756)  
 Locatie (X,Y) 160239, 484339  
 Uitstoothoogte 651,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (757)

Locatie (X,Y) 160566, 484570

Uitstoothoogte 668,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (758)

Locatie (X,Y) 160892, 484801

Uitstoothoogte 686,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (759)

Locatie (X,Y) 161218, 485033

Uitstoothoogte 703,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (760)

Locatie (X,Y) 161544, 485264

Uitstoothoogte 721,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (761)  
 Locatie (X,Y) 161871, 485495  
 Uitstoothoogte 738,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 185,95 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (762)  
 Locatie (X,Y) 162197, 485727  
 Uitstoothoogte 755,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 185,95 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (763)  
 Locatie (X,Y) 162524, 485957  
 Uitstoothoogte 773,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 185,95 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (764)  
 Locatie (X,Y) 162850, 486189  
 Uitstoothoogte 790,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (765)

Locatie (X,Y) 163177, 486420

Uitstoothoogte 808,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (766)

Locatie (X,Y) 163503, 486651

Uitstoothoogte 825,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (767)

Locatie (X,Y) 163829, 486883

Uitstoothoogte 843,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (768)

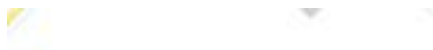
Locatie (X,Y) 164156, 487114

Uitstoothoogte 860,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (769)

Locatie (X,Y) 164484, 487342

Uitstoothoogte 878,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (770)

Locatie (X,Y) 164828, 487547

Uitstoothoogte 895,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (771)

Locatie (X,Y) 165176, 487744

Uitstoothoogte 913,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 185,95 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (772)

Locatie (X,Y) 165524, 487941

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 176,90 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (773)

Locatie (X,Y) 165872, 488139

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 176,90 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (774)

Locatie (X,Y) 166219, 488336

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 176,90 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (775)

Locatie (X,Y) 166567, 488533

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 176,90 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (776)

Locatie (X,Y) 166915, 488731

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 176,90 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (777)  
 Locatie (X,Y) 167263, 488929  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 176,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (778)  
 Locatie (X,Y) 167611, 489126  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 176,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (779)  
 Locatie (X,Y) 167959, 489324  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 176,34 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (780)  
 Locatie (X,Y) 168307, 489521  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 169,66 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (781)  
 Locatie (X,Y) 168654, 489718  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 169,66 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (782)  
 Locatie (X,Y) 169003, 489915  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 169,66 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (783)  
 Locatie (X,Y) 169350, 490113  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 169,66 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (784)  
 Locatie (X,Y) 169698, 490310  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 169,66 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (785)

Locatie (X,Y) 170046, 490507

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 169,66 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (786)

Locatie (X,Y) 170394, 490706

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 169,66 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (787)

Locatie (X,Y) 170742, 490903

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (788)

Locatie (X,Y) 171090, 491100

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (789)  
 Locatie (X,Y) 171438, 491298  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (790)  
 Locatie (X,Y) 171785, 491495  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (791)  
 Locatie (X,Y) 172133, 491692  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (792)  
 Locatie (X,Y) 172481, 491890  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (793)

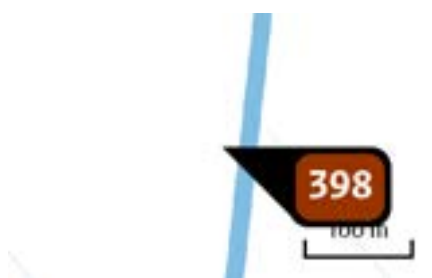
Locatie (X,Y) 172829, 492087

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (794)

Locatie (X,Y) 173177, 492285

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (795)

Locatie (X,Y) 173525, 492483

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (796)

Locatie (X,Y) 173873, 492680

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (797)

Locatie (X,Y) 174221, 492877

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (798)

Locatie (X,Y) 174569, 493074

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (799)

Locatie (X,Y) 174916, 493272

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (800)

Locatie (X,Y) 175264, 493469

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (801)

Locatie (X,Y) 175612, 493666

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (802)

Locatie (X,Y) 175960, 493865

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (803)

Locatie (X,Y) 176308, 494062

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (804)

Locatie (X,Y) 176656, 494259

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (805)

Locatie (X,Y) 177004, 494457

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (806)

Locatie (X,Y) 177351, 494654

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (807)

Locatie (X,Y) 177699, 494851

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (808)

Locatie (X,Y) 178047, 495049

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (809)

Locatie (X,Y) 178395, 495246

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (810)

Locatie (X,Y) 178743, 495444

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (811)

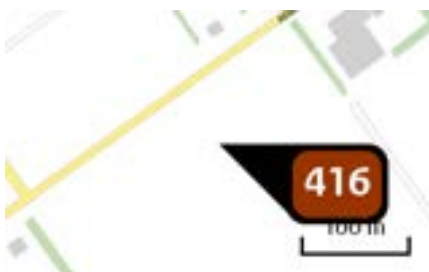
Locatie (X,Y) 179091, 495642

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (812)

Locatie (X,Y) 179439, 495839

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (813)  
 Locatie (X,Y) 179787, 496036  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (814)  
 Locatie (X,Y) 180135, 496233  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (815)  
 Locatie (X,Y) 180482, 496431  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (816)  
 Locatie (X,Y) 180830, 496628  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (817)

Locatie (X,Y) 181178, 496825

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (818)

Locatie (X,Y) 181526, 497024

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (819)

Locatie (X,Y) 181874, 497221

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (820)

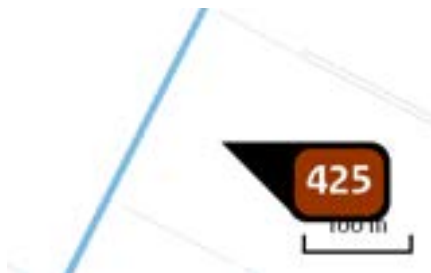
Locatie (X,Y) 182222, 497418

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (821)  
 Locatie (X,Y) 182570, 497616  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (822)  
 Locatie (X,Y) 182917, 497813  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 166,05 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (823)  
 Locatie (X,Y) 183266, 498010  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,95 kg/j



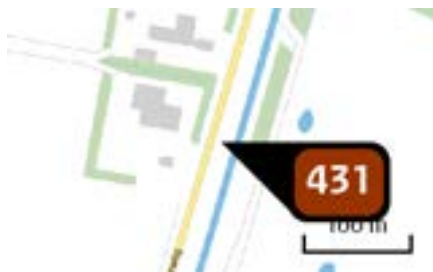
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (824)  
 Locatie (X,Y) 183614, 498207  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



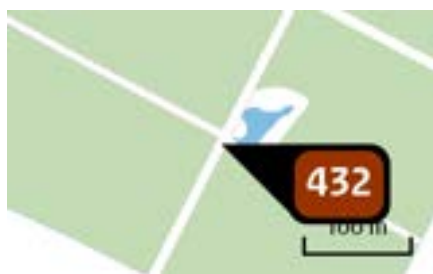
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (825)  
 Locatie (X,Y) 183961, 498405  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (826)  
 Locatie (X,Y) 184309, 498602  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (827)  
 Locatie (X,Y) 184657, 498801  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (828)  
 Locatie (X,Y) 185005, 498998  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (829)

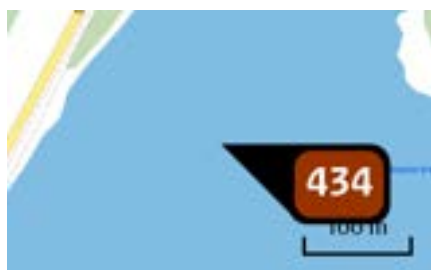
Locatie (X,Y) 185353, 499195

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (830)

Locatie (X,Y) 185701, 499393

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (831)

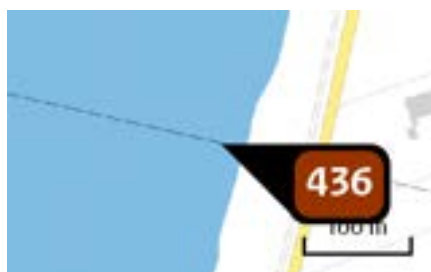
Locatie (X,Y) 186048, 499590

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (832)

Locatie (X,Y) 186396, 499787

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (833)  
 Locatie (X,Y) 186744, 499984  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (834)  
 Locatie (X,Y) 187092, 500182  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (835)  
 Locatie (X,Y) 187440, 500380  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (836)  
 Locatie (X,Y) 187788, 500578  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (837)

Locatie (X,Y) 188136, 500775

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (838)

Locatie (X,Y) 188483, 500972

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (839)

Locatie (X,Y) 188832, 501169

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (840)

Locatie (X,Y) 189180, 501366

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (841)  
 Locatie (X,Y) 189527, 501564  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (842)  
 Locatie (X,Y) 189875, 501761  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (843)  
 Locatie (X,Y) 190223, 501960  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (844)  
 Locatie (X,Y) 190571, 502157  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (845)

Locatie (X,Y) 190919, 502354

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (846)

Locatie (X,Y) 191267, 502552

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (847)

Locatie (X,Y) 191614, 502749

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (848)

Locatie (X,Y) 191962, 502946

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (849)

Locatie (X,Y) 192311, 503143

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (850)

Locatie (X,Y) 192658, 503341

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (851)

Locatie (X,Y) 193006, 503539

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (852)

Locatie (X,Y) 193354, 503737

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (853)

Locatie (X,Y) 193702, 503934

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (854)

Locatie (X,Y) 194049, 504131

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (855)

Locatie (X,Y) 194398, 504328

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (856)

Locatie (X,Y) 194746, 504526

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 165,61 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (857)  
 Locatie (X,Y) 195093, 504723  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (858)  
 Locatie (X,Y) 195441, 504920  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 165,61 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (859)  
 Locatie (X,Y) 195789, 505119  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 134,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (860)  
 Locatie (X,Y) 196137, 505316  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 134,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (861)  
 Locatie (X,Y) 196485, 505513  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 134,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1038)  
 Locatie (X,Y) 162638, 495234  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 895,54 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1039)  
 Locatie (X,Y) 162933, 495504  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 895,54 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1040)  
 Locatie (X,Y) 163227, 495775  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 895,54 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1041)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 895,54 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1042)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 895,54 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1043)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 541,37 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1044)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 31,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1045)  
 Locatie (X,Y) 164701, 497127  
 Uitstoothoogte 51,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 499,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1046)  
 Locatie (X,Y) 164996, 497398  
 Uitstoothoogte 72,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 499,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1047)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 93,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 499,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1048)  
 Locatie (X,Y) 165585, 497939  
 Uitstoothoogte 114,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 499,46 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1049)

Locatie (X,Y) 165880, 498209

Uitstoothoogte 135,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1050)

Locatie (X,Y) 166175, 498480

Uitstoothoogte 156,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1051)

Locatie (X,Y) 166469, 498750

Uitstoothoogte 177,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1052)

Locatie (X,Y) 166764, 499020

Uitstoothoogte 198,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1053)

Locatie (X,Y) 167059, 499291

Uitstoothoogte 219,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1054)

Locatie (X,Y) 167353, 499561

Uitstoothoogte 240,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1055)

Locatie (X,Y) 167648, 499832

Uitstoothoogte 261,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1056)

Locatie (X,Y) 167943, 500102

Uitstoothoogte 282,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1057)

Locatie (X,Y) 168237, 500373

Uitstoothoogte 303,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1058)

Locatie (X,Y) 168532, 500643

Uitstoothoogte 324,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1059)

Locatie (X,Y) 168827, 500914

Uitstoothoogte 345,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1060)

Locatie (X,Y) 169121, 501184

Uitstoothoogte 366,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1061)

Locatie (X,Y) 169416, 501455

Uitstoothoogte 387,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1062)

Locatie (X,Y) 169711, 501725

Uitstoothoogte 408,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1063)

Locatie (X,Y) 170005, 501996

Uitstoothoogte 429,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1064)

Locatie (X,Y) 170300, 502266

Uitstoothoogte 450,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 499,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1065)  
 Locatie (X,Y) 170595, 502537  
 Uitstoothoogte 471,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 499,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1066)  
 Locatie (X,Y) 170889, 502807  
 Uitstoothoogte 492,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 476,65 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1067)  
 Locatie (X,Y) 171184, 503078  
 Uitstoothoogte 513,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 476,65 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1068)  
 Locatie (X,Y) 171479, 503348  
 Uitstoothoogte 534,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 476,65 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1069)

Locatie (X,Y) 171773, 503619

Uitstoothoogte 555,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 476,65 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1070)

Locatie (X,Y) 172068, 503889

Uitstoothoogte 576,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 476,65 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1071)

Locatie (X,Y) 172363, 504160

Uitstoothoogte 597,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 94,92 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1072)

Locatie (X,Y) 172657, 504430

Uitstoothoogte 617,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 94,92 kg/j



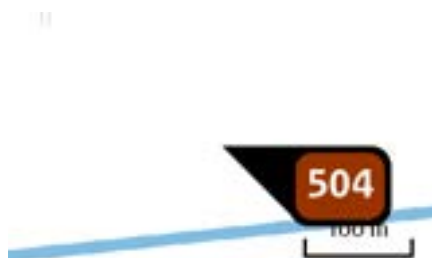
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1073)  
 Locatie (X,Y) 172952, 504701  
 Uitstoothoogte 638,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 94,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1074)  
 Locatie (X,Y) 173247, 504971  
 Uitstoothoogte 659,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 94,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1075)  
 Locatie (X,Y) 173541, 505242  
 Uitstoothoogte 680,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 85,79 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1076)  
 Locatie (X,Y) 173836, 505512  
 Uitstoothoogte 701,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 85,79 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1077)

Locatie (X,Y) 174131, 505783

Uitstoothoogte 722,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 85,79 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1078)

Locatie (X,Y) 174425, 506053

Uitstoothoogte 743,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 85,79 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1079)

Locatie (X,Y) 174720, 506324

Uitstoothoogte 764,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 85,79 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1080)

Locatie (X,Y) 175015, 506594

Uitstoothoogte 785,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 85,79 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1081)

Locatie (X,Y) 175309, 506865

Uitstoothoogte 806,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,75 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1082)

Locatie (X,Y) 175604, 507135

Uitstoothoogte 827,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,75 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1083)

Locatie (X,Y) 175899, 507406

Uitstoothoogte 848,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,75 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1084)

Locatie (X,Y) 176193, 507676

Uitstoothoogte 869,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,75 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1085)

Locatie (X,Y) 176488, 507947

Uitstoothoogte 890,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,75 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1086)

Locatie (X,Y) 176783, 508217

Uitstoothoogte 911,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,75 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1087)

Locatie (X,Y) 177077, 508488

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 375,64 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1088)

Locatie (X,Y) 177372, 508758

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 375,63 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1089)

Locatie (X,Y) 177667, 509029

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 375,63 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1090)

Locatie (X,Y) 177961, 509299

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 375,63 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1091)

Locatie (X,Y) 178256, 509570

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 350,16 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1092)

Locatie (X,Y) 178551, 509840

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 349,24 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1093)

Locatie (X,Y) 178846, 510111

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 349,24 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1094)

Locatie (X,Y) 179140, 510381

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 331,93 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1095)

Locatie (X,Y) 179435, 510652

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 331,93 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1096)

Locatie (X,Y) 179730, 510922

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 314,77 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1097)

Locatie (X,Y) 180024, 511193

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 314,77 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1098)

Locatie (X,Y) 180319, 511463

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 314,77 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1099)

Locatie (X,Y) 180614, 511734

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 314,77 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1100)

Locatie (X,Y) 180908, 512004

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 314,77 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1101)  
 Locatie (X,Y) 181203, 512275  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 314,77 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1102)  
 Locatie (X,Y) 181498, 512545  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 314,77 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1103)  
 Locatie (X,Y) 181792, 512816  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 313,92 kg/j



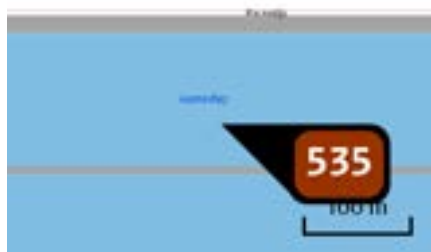
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1104)  
 Locatie (X,Y) 182087, 513086  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 313,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1105)  
 Locatie (X,Y) 182382, 513357  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 313,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1106)  
 Locatie (X,Y) 182676, 513627  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 313,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1107)  
 Locatie (X,Y) 182971, 513898  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 313,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1108)  
 Locatie (X,Y) 183279, 514152  
 Uitstoothoogte 914,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 258,64 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1109)

Locatie (X,Y) 183620, 514362

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 258,64 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1252)

Locatie (X,Y) 183266, 514168

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 55,29 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1253)

Locatie (X,Y) 183560, 514439

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 55,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1258)

Locatie (X,Y) 163448, 495977

Uitstoothoogte 101,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 149,57 kg/j





Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1259)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **191,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **149,57 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1260)

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **281,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **149,57 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1261)

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **319,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **95,96 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1262)

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **338,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **83,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1263)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **357,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **83,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1264)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **376,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **83,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1265)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **395,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **73,02 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1266)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **414,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **73,02 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1267)

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **435,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **68,71 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1268)

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **487,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,44 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1269)

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **551,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,71 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1291)

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **618,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **65,64 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1292)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **637,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **62,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1293)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **657,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **58,32 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1294)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **678,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **58,32 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1295)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **698,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **58,32 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1296)

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **718,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **58,32 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1297)

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **772,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **55,86 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1298)

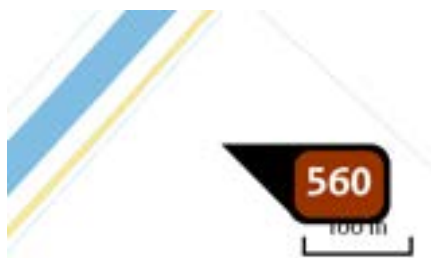
Locatie (X,Y) **163785, 486955**

Uitstoothoogte **833,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **56,02 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1299)

Locatie (X,Y) **164133, 487152**

Uitstoothoogte **894,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **56,02 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1528)  
 Locatie (X,Y) 172363, 504160  
 Uitstoothoogte 597,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 58,28 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1529)  
 Locatie (X,Y) 172657, 504430  
 Uitstoothoogte 617,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 58,28 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1530)  
 Locatie (X,Y) 172952, 504701  
 Uitstoothoogte 638,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 58,28 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1531)  
 Locatie (X,Y) 173247, 504971  
 Uitstoothoogte 659,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 58,28 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1532)

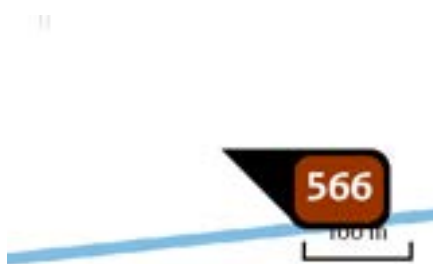
Locatie (X,Y) 173541, 505242

Uitstoothoogte 680,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 52,26 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1533)

Locatie (X,Y) 173836, 505512

Uitstoothoogte 701,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 52,26 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1534)

Locatie (X,Y) 174131, 505783

Uitstoothoogte 722,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 52,26 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1535)

Locatie (X,Y) 174425, 506053

Uitstoothoogte 743,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 52,26 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1536)

Locatie (X,Y) 174720, 506324

Uitstoothoogte 764,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 52,26 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1537)

Locatie (X,Y) 175015, 506594

Uitstoothoogte 785,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 52,26 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1567)

Locatie (X,Y) 163360, 496196

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 20,61 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1568)

Locatie (X,Y) 163655, 496467

Uitstoothoogte 43,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1569)

Locatie (X,Y) 163949, 496737

Uitstoothoogte 86,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1570)

Locatie (X,Y) 163975, 497096

Uitstoothoogte 129,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1571)

Locatie (X,Y) 163641, 497187

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,82 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1572)

Locatie (X,Y) 163340, 496924

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,82 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1573)

Locatie (X,Y) 163045, 496654

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1574)

Locatie (X,Y) 162750, 496384

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1575)

Locatie (X,Y) 162458, 496110

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1576)

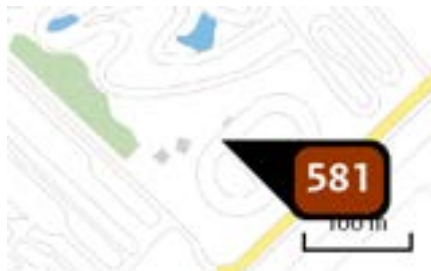
Locatie (X,Y) 162297, 495811

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1577)

Locatie (X,Y) 162554, 495600

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1578)

Locatie (X,Y) 162900, 495774

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1579)

Locatie (X,Y) 163194, 496044

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1580)

Locatie (X,Y) 163359, 496196

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1582)

Locatie (X,Y) 163065, 495925

Uitstoothoogte 43,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1583)

Locatie (X,Y) 162770, 495655

Uitstoothoogte 86,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1584)

Locatie (X,Y) 162409, 495613

Uitstoothoogte 129,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1585)

Locatie (X,Y) 162299, 495946

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4,24 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1586)

Locatie (X,Y) 162582, 496229

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4,24 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1587)

Locatie (X,Y) 162877, 496500

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1588)

Locatie (X,Y) 163172, 496770

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1589)

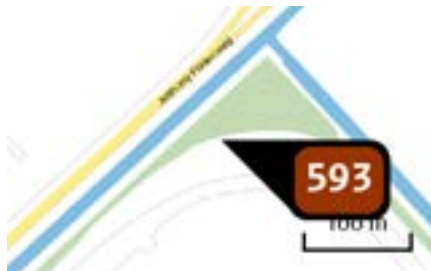
Locatie (X,Y) 163467, 497039

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1590)**

Locatie (X,Y) **163775, 497212**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1591)**

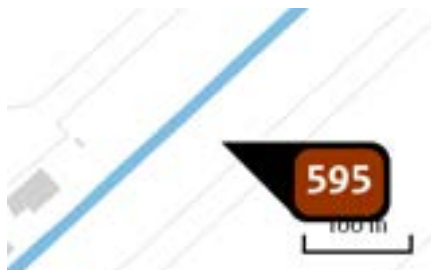
Locatie (X,Y) **164001, 496958**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1592)**

Locatie (X,Y) **163823, 496621**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1593)**

Locatie (X,Y) **163528, 496351**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1594)

Locatie (X,Y) 163360, 496196

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1768)

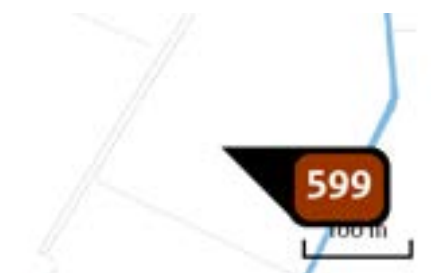
Locatie (X,Y) 195789, 505119

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx 30,69 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1769)

Locatie (X,Y) 196127, 505332

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx 30,69 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1770)

Locatie (X,Y) 196433, 505590

Uitstoothoogte 914,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx 30,69 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1846)

Locatie (X,Y) 163743, 496248

Uitstoothoogte 34,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 693,45 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1847)

Locatie (X,Y) 163448, 495977

Uitstoothoogte 119,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 706,55 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1848)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 204,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 706,55 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1849)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 290,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 706,55 kg/j





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1850)**

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **321,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **399,12 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1851)**

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **341,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **398,41 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1852)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **362,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **398,41 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1853)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **382,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **398,41 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1854)

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **402,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **398,41 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1855)

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **422,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **339,75 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1856)

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **443,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **339,75 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1857)

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **465,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **315,40 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1858)**

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **503,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **305,03 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1859)**

Locatie (X,Y) **159912, 492731**

Uitstoothoogte **571,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **307,99 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1880)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **618,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **297,94 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1881)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **639,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **288,70 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1882)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **661,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **267,69 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1883)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **684,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **267,70 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1884)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **706,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **267,70 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1885)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **740,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **252,55 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1886)

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **808,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **255,30 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1887)

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **876,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **255,30 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1912)

Locatie (X,Y) **163448, 495977**

Uitstoothoogte **95,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **296,25 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1913)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **175,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **296,25 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1914)**

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **256,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **296,25 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1915)**

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **312,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **199,11 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1916)**

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **331,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **167,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1917)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **350,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **167,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1918)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **369,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **167,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1919)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **388,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **167,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1920)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **407,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **167,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1921)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **426,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **143,10 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1922)**  
 Locatie (X,Y) **160502, 493272**  
 Uitstoothoogte **445,4 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **143,10 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1923)**  
 Locatie (X,Y) **160207, 493002**  
 Uitstoothoogte **466,6 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **134,26 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1924)**  
 Locatie (X,Y) **159912, 492731**  
 Uitstoothoogte **517,5 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **131,20 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (1925)**  
 Locatie (X,Y) **159618, 492461**  
 Uitstoothoogte **582,1 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **131,84 kg/j**





Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (1945)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **618,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **127,83 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (1946)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **638,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **123,42 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (1947)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **658,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **114,36 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (1948)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **680,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **114,37 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1949)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **701,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **114,37 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1950)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **723,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **114,37 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1951)**

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **786,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **109,22 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (1952)**

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **851,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **109,29 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2042)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 44,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 34,19 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2043)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 114,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 34,50 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2044)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 185,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 34,50 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2045)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 256,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 34,50 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2046)**

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **310,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **23,41 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2047)**

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **327,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2048)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **345,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2049)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **363,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2050)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **380,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2051)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **398,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2052)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **416,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2053)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **434,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,19 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2054)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **451,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,19 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2055)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **471,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **15,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2056)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **491,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **15,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2057)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **510,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,99 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2058)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **530,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,02 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2059)**

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **550,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,02 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2060)**

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **571,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,02 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2061)**

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **591,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **14,02 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2062)**

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **632,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **13,14 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2063)**

Locatie (X,Y) **169998, 502003**

Uitstoothoogte **689,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **13,21 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2064)**

Locatie (X,Y) **170259, 502307**

Uitstoothoogte **745,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **13,21 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2065)**

Locatie (X,Y) **170492, 502632**

Uitstoothoogte **802,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **13,21 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2066)

Locatie (X,Y) 170720, 502961

Uitstoothoogte 859,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 13,21 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2275)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 31,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2276)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 51,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2277)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 72,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2278)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 93,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2279)

Locatie (X,Y) 165585, 497939

Uitstoothoogte 114,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2280)

Locatie (X,Y) 165880, 498209

Uitstoothoogte 135,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2281)

Locatie (X,Y) 166175, 498480

Uitstoothoogte 156,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2282)  
 Locatie (X,Y) 166469, 498750  
 Uitstoothoogte 177,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,22 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2283)  
 Locatie (X,Y) 166764, 499020  
 Uitstoothoogte 198,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,22 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2284)  
 Locatie (X,Y) 167059, 499291  
 Uitstoothoogte 219,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,22 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2285)  
 Locatie (X,Y) 167353, 499561  
 Uitstoothoogte 240,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,22 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2286)  
 Locatie (X,Y) 167648, 499832  
 Uitstoothoogte 261,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,22 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2287)  
 Locatie (X,Y) 167943, 500102  
 Uitstoothoogte 282,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,22 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2288)  
 Locatie (X,Y) 168237, 500373  
 Uitstoothoogte 303,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,22 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2289)  
 Locatie (X,Y) 168532, 500643  
 Uitstoothoogte 324,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,22 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2290)  
 Locatie (X,Y) 168827, 500914  
 Uitstoothoogte 345,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,22 kg/j



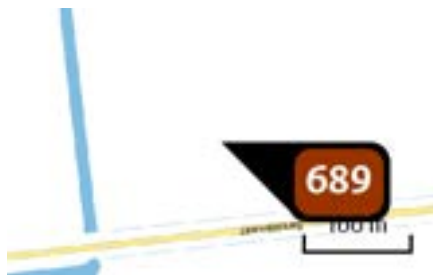
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2291)  
 Locatie (X,Y) 169121, 501184  
 Uitstoothoogte 366,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,22 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2292)  
 Locatie (X,Y) 169416, 501455  
 Uitstoothoogte 387,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,22 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2293)  
 Locatie (X,Y) 169711, 501725  
 Uitstoothoogte 408,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2294)

Locatie (X,Y) 170005, 501996

Uitstoothoogte 429,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2295)

Locatie (X,Y) 170300, 502266

Uitstoothoogte 450,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,22 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2296)

Locatie (X,Y) 170595, 502537

Uitstoothoogte 471,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 11,59 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2297)

Locatie (X,Y) 170889, 502807

Uitstoothoogte 492,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 11,59 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2298)

Locatie (X,Y) 171184, 503078

Uitstoothoogte 513,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 11,59 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2299)

Locatie (X,Y) 171479, 503348

Uitstoothoogte 534,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 11,59 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2300)

Locatie (X,Y) 171773, 503619

Uitstoothoogte 555,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2301)

Locatie (X,Y) 172068, 503889

Uitstoothoogte 576,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2302)  
 Locatie (X,Y) 172363, 504160  
 Uitstoothoogte 597,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 10,53 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2303)  
 Locatie (X,Y) 172657, 504430  
 Uitstoothoogte 617,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 10,53 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2304)  
 Locatie (X,Y) 172952, 504701  
 Uitstoothoogte 638,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 10,53 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2305)  
 Locatie (X,Y) 173247, 504971  
 Uitstoothoogte 659,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 10,53 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2306)

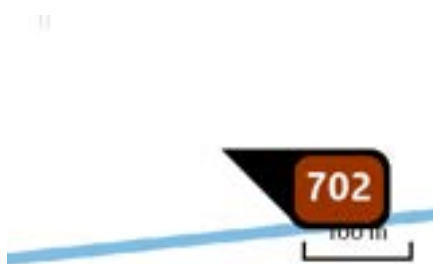
Locatie (X,Y) 173541, 505242

Uitstoothoogte 680,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2307)

Locatie (X,Y) 173836, 505512

Uitstoothoogte 701,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2308)

Locatie (X,Y) 174131, 505783

Uitstoothoogte 722,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2309)

Locatie (X,Y) 174425, 506053

Uitstoothoogte 743,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2310)

Locatie (X,Y) 174720, 506324

Uitstoothoogte 764,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2311)

Locatie (X,Y) 175015, 506594

Uitstoothoogte 785,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2312)

Locatie (X,Y) 175309, 506865

Uitstoothoogte 806,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2313)

Locatie (X,Y) 175604, 507135

Uitstoothoogte 827,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,53 kg/j



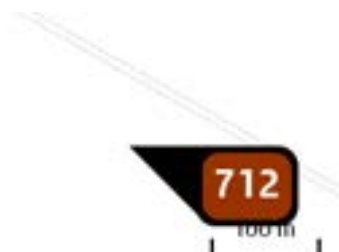
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (2314)  
 Locatie (X,Y) 175899, 507406  
 Uitstoothoogte 848,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 10,53 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (2315)  
 Locatie (X,Y) 176193, 507676  
 Uitstoothoogte 869,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 10,53 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (2316)  
 Locatie (X,Y) 176488, 507947  
 Uitstoothoogte 890,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 258,67 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (2317)  
 Locatie (X,Y) 176783, 508217  
 Uitstoothoogte 911,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 258,67 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2369)  
 Locatie (X,Y) 163228, 495775  
 Uitstoothoogte 58,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2370)  
 Locatie (X,Y) 163522, 496045  
 Uitstoothoogte 104,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2371)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 150,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2372)  
 Locatie (X,Y) 164112, 496586  
 Uitstoothoogte 196,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2373)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 242,0 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2374)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 287,9 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2375)

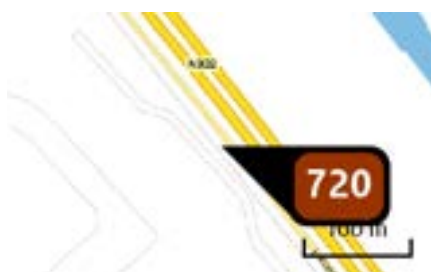
Locatie (X,Y) 164996, 497398

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx 3,05 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2408)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 35,1 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2409)  
 Locatie (X,Y) 164996, 497398  
 Uitstoothoogte 70,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2410)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 105,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2411)  
 Locatie (X,Y) 165593, 497930  
 Uitstoothoogte 140,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2412)  
 Locatie (X,Y) 165986, 497978  
 Uitstoothoogte 175,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2413)  
 Locatie (X,Y) 166308, 497742  
 Uitstoothoogte 210,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2414)  
 Locatie (X,Y) 166559, 497434  
 Uitstoothoogte 245,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2415)  
 Locatie (X,Y) 166588, 497042  
 Uitstoothoogte 280,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2416)  
 Locatie (X,Y) 166369, 496707  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2421)

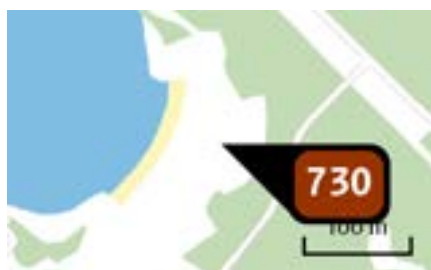
Locatie (X,Y) 167091, 495013

Uitstoothoogte 310,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2422)

Locatie (X,Y) 167328, 494691

Uitstoothoogte 333,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2423)

Locatie (X,Y) 167554, 494361

Uitstoothoogte 355,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2424)

Locatie (X,Y) 167766, 494022

Uitstoothoogte 378,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2425)  
 Locatie (X,Y) 167978, 493683  
 Uitstoothoogte 401,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2426)  
 Locatie (X,Y) 168191, 493344  
 Uitstoothoogte 424,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2427)  
 Locatie (X,Y) 168403, 493005  
 Uitstoothoogte 446,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2457)  
 Locatie (X,Y) 164332, 496788  
 Uitstoothoogte 52,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,22 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2458)**

Locatie (X,Y) **164038, 496518**

Uitstoothoogte **105,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2,22 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2459)**

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2460)**

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2461)**

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2462)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2463)

Locatie (X,Y) 162564, 495165

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2464)

Locatie (X,Y) 162270, 494895

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2465)

Locatie (X,Y) 161975, 494625

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (2466)

Locatie (X,Y) 161680, 494354

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (2467)

Locatie (X,Y) 161385, 494084

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (2468)

Locatie (X,Y) 161009, 493960

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (2469)

Locatie (X,Y) 160654, 494142

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2470)

Locatie (X,Y) 160394, 494443

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2471)

Locatie (X,Y) 160302, 494823

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2472)

Locatie (X,Y) 160505, 495165

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2473)

Locatie (X,Y) 160800, 495435

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2474)

Locatie (X,Y) 161094, 495706

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2475)

Locatie (X,Y) 161389, 495977

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2476)

Locatie (X,Y) 161684, 496247

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2477)

Locatie (X,Y) 161978, 496518

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2478)

Locatie (X,Y) 162273, 496788

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2479)

Locatie (X,Y) 162567, 497059

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2480)

Locatie (X,Y) 162862, 497329

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2481)

Locatie (X,Y) 163157, 497600

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2482)

Locatie (X,Y) 163452, 497870

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2483)

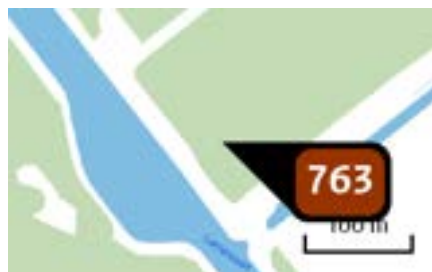
Locatie (X,Y) 163746, 498141

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2484)

Locatie (X,Y) 164041, 498411

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2485)

Locatie (X,Y) 164336, 498682

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2486)

Locatie (X,Y) **164642, 498933**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2487)

Locatie (X,Y) **165022, 498997**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2488)

Locatie (X,Y) **165355, 498779**

Uitstoothoogte **133,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2489)

Locatie (X,Y) **165593, 498466**

Uitstoothoogte **112,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2490)  
 Locatie (X,Y) 165623, 498086  
 Uitstoothoogte 91,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2491)  
 Locatie (X,Y) 165392, 497762  
 Uitstoothoogte 70,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2492)  
 Locatie (X,Y) 165098, 497491  
 Uitstoothoogte 49,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2493)  
 Locatie (X,Y) 164803, 497221  
 Uitstoothoogte 28,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



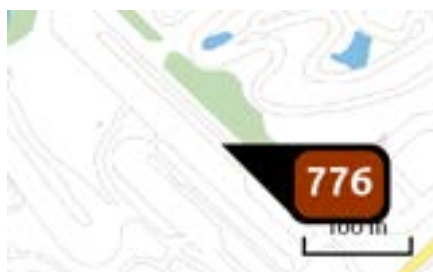
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2494)  
 Locatie (X,Y) 164508, 496950  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2497)  
 Locatie (X,Y) 163065, 495925  
 Uitstoothoogte 52,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,07 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2498)  
 Locatie (X,Y) 162770, 495655  
 Uitstoothoogte 105,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,07 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2499)  
 Locatie (X,Y) 162409, 495613  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 4,02 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2502)

Locatie (X,Y) 162877, 496500

Uitstoothoogte 137,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2503)

Locatie (X,Y) 163172, 496770

Uitstoothoogte 116,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2504)

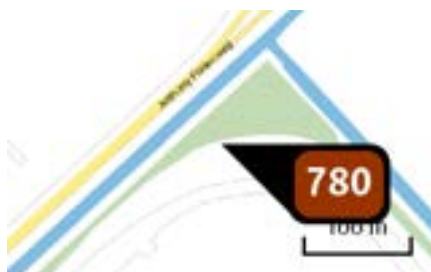
Locatie (X,Y) 163467, 497039

Uitstoothoogte 95,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2505)

Locatie (X,Y) 163775, 497212

Uitstoothoogte 74,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2506)

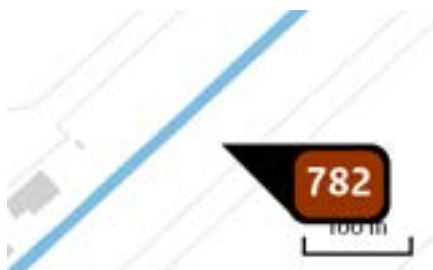
Locatie (X,Y) 164001, 496958

Uitstoothoogte 53,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2507)

Locatie (X,Y) 163823, 496621

Uitstoothoogte 32,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2508)

Locatie (X,Y) 163528, 496351

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,46 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2509)

Locatie (X,Y) 163360, 496196

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2755)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 46,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 130,08 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2756)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 126,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 131,74 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2757)

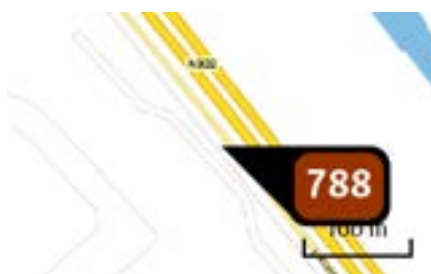
Locatie (X,Y) 164406, 496857

Uitstoothoogte 205,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 131,74 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2758)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 285,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 131,74 kg/j



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2759)**

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **317,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **85,33 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2760)**

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **333,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **74,40 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2761)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **350,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **74,40 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2762)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **366,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **74,40 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2763)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **383,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **74,40 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2764)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **400,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **65,02 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2765)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **417,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **65,02 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2766)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **435,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **60,99 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2767)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **454,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **57,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2768)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **471,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **57,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2769)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **489,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,95 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (2770)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **508,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,95 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2771)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **526,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,95 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2772)**

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **558,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **50,96 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2773)**

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **611,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **51,25 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2774)**

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **665,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **51,25 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2775)**

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **719,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **51,25 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2776)**

Locatie (X,Y) **169998, 502003**

Uitstoothoogte **773,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **51,25 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2777)**

Locatie (X,Y) **170259, 502307**

Uitstoothoogte **826,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **51,25 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2778)**

Locatie (X,Y) **170492, 502632**

Uitstoothoogte **880,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **51,25 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2853)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,40 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2854)

Locatie (X,Y) 165593, 497930

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,40 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2855)

Locatie (X,Y) 165986, 497978

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,40 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2856)

Locatie (X,Y) 166308, 497742

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,40 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2857)  
 Locatie (X,Y) 166559, 497434  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,40 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2858)  
 Locatie (X,Y) 166587, 497042  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2859)  
 Locatie (X,Y) 166344, 496725  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2860)  
 Locatie (X,Y) 166050, 496455  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2861)

Locatie (X,Y) 165755, 496184

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2862)

Locatie (X,Y) 165460, 495914

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2863)

Locatie (X,Y) 165166, 495643

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2864)

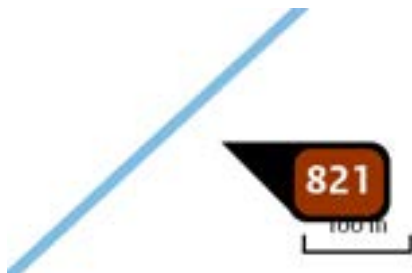
Locatie (X,Y) 164871, 495372

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2865)

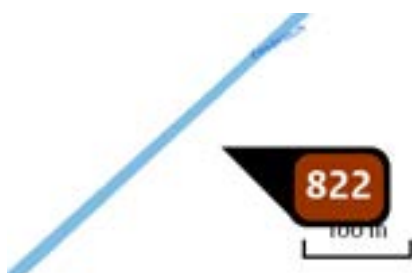
Locatie (X,Y) 164577, 495102

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2866)

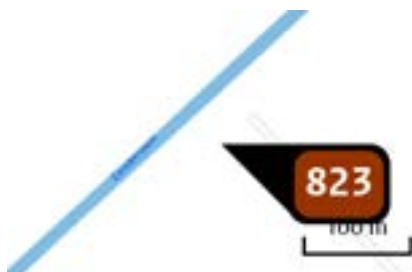
Locatie (X,Y) 164282, 494832

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2867)

Locatie (X,Y) 163987, 494561

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2868)

Locatie (X,Y) 163692, 494291

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2869)

Locatie (X,Y) 163398, 494020

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2870)

Locatie (X,Y) 163103, 493749

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2871)

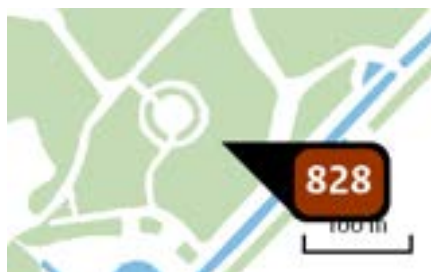
Locatie (X,Y) 162809, 493479

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2872)

Locatie (X,Y) 162512, 493210

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2873)

Locatie (X,Y) 162198, 492973

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2874)

Locatie (X,Y) 161810, 492969

Uitstoothoogte 296,2 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2875)

Locatie (X,Y) 161502, 493223

Uitstoothoogte 261,1 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2876)

Locatie (X,Y) 161277, 493543

Uitstoothoogte 226,1 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2877)

Locatie (X,Y) 161292, 493927

Uitstoothoogte 191,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2878)

Locatie (X,Y) 161548, 494234

Uitstoothoogte 155,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2879)

Locatie (X,Y) 161843, 494504

Uitstoothoogte 120,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2880)

Locatie (X,Y) 162138, 494774

Uitstoothoogte 85,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2881)

Locatie (X,Y) 162432, 495045

Uitstoothoogte 50,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2882)

Locatie (X,Y) 162727, 495315

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2899)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 51,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2900)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 103,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2901)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 154,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2902)  
 Locatie (X,Y) 165593, 497930  
 Uitstoothoogte 205,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2903)  
 Locatie (X,Y) 165986, 497978  
 Uitstoothoogte 256,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2904)  
 Locatie (X,Y) 166308, 497742  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2905)  
 Locatie (X,Y) 166559, 497434  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2906)  
 Locatie (X,Y) 166588, 497042  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2912)  
 Locatie (X,Y) 167091, 495013  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2913)  
 Locatie (X,Y) 167328, 494691  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2914)

Locatie (X,Y) 167554, 494361

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2915)

Locatie (X,Y) 167766, 494022

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2916)

Locatie (X,Y) 167978, 493683

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2917)

Locatie (X,Y) 168191, 493344

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2918)

Locatie (X,Y) 168403, 493005

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2919)

Locatie (X,Y) 168615, 492666

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2920)

Locatie (X,Y) 168828, 492327

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2921)

Locatie (X,Y) 169040, 491988

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2922)

Locatie (X,Y) 169252, 491649

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2923)

Locatie (X,Y) 169465, 491310

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2924)

Locatie (X,Y) 169677, 490971

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2925)

Locatie (X,Y) 169889, 490632

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2926)

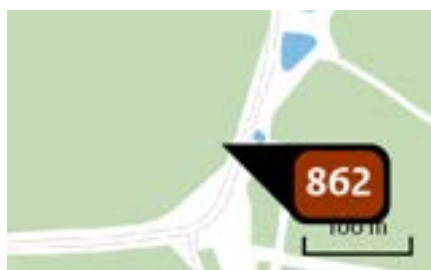
Locatie (X,Y) 170101, 490293

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2927)

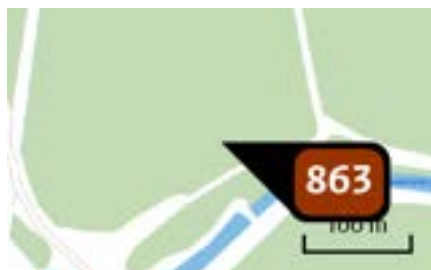
Locatie (X,Y) 170312, 489953

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2928)

Locatie (X,Y) 170523, 489613

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2929)

Locatie (X,Y) 170735, 489274

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2930)  
 Locatie (X,Y) 170946, 488934  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2931)  
 Locatie (X,Y) 171157, 488594  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2932)  
 Locatie (X,Y) 171258, 488432  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (2998)  
 Locatie (X,Y) 172363, 504160  
 Uitstoothoogte 597,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 253,07 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (2999)

Locatie (X,Y) 172657, 504430

Uitstoothoogte 618,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 253,07 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3000)

Locatie (X,Y) 172952, 504701

Uitstoothoogte 638,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 253,07 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3001)

Locatie (X,Y) 173247, 504971

Uitstoothoogte 659,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 253,07 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3002)

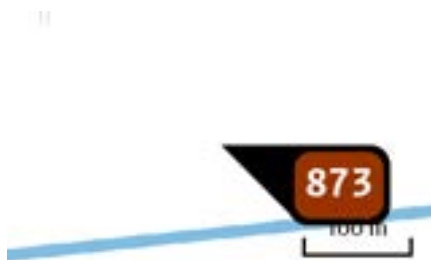
Locatie (X,Y) 173541, 505242

Uitstoothoogte 680,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 253,07 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3003)

Locatie (X,Y) 173836, 505512

Uitstoothoogte 701,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 253,07 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3004)

Locatie (X,Y) 174131, 505783

Uitstoothoogte 722,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 253,07 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3005)

Locatie (X,Y) 174425, 506053

Uitstoothoogte 743,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 235,75 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3006)

Locatie (X,Y) 174720, 506324

Uitstoothoogte 764,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 235,75 kg/j



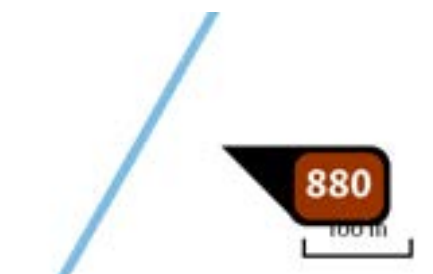
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3007)  
 Locatie (X,Y) 175015, 506594  
 Uitstoothoogte 785,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 235,75 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3008)  
 Locatie (X,Y) 175309, 506865  
 Uitstoothoogte 806,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 235,75 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3009)  
 Locatie (X,Y) 175604, 507135  
 Uitstoothoogte 827,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 235,75 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3010)  
 Locatie (X,Y) 175899, 507406  
 Uitstoothoogte 848,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 235,75 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3011)  
 Locatie (X,Y) 176193, 507676  
 Uitstoothoogte 869,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 235,75 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3038)  
 Locatie (X,Y) 164332, 496788  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 8,83 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3039)  
 Locatie (X,Y) 164038, 496518  
 Uitstoothoogte 58,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3040)  
 Locatie (X,Y) 163743, 496248  
 Uitstoothoogte 104,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3041)**

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **150,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3042)**

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **196,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3043)**

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **242,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3044)**

Locatie (X,Y) **162564, 495165**

Uitstoothoogte **287,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3045)  
 Locatie (X,Y) 162270, 494895  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 4,58 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3046)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 5,47 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3047)  
 Locatie (X,Y) 161680, 494354  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 5,47 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3048)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,37 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3049)

Locatie (X,Y) 161009, 493960

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3050)

Locatie (X,Y) 160654, 494142

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3051)

Locatie (X,Y) 160394, 494443

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3052)

Locatie (X,Y) 160302, 494823

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3053)

Locatie (X,Y) 160505, 495165

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3054)

Locatie (X,Y) 160800, 495435

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3055)

Locatie (X,Y) 161094, 495706

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3056)

Locatie (X,Y) 161389, 495977

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3057)

Locatie (X,Y) 161684, 496247

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3058)

Locatie (X,Y) 161978, 496518

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3059)

Locatie (X,Y) 162273, 496788

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3060)

Locatie (X,Y) 162567, 497059

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,37 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3061)

Locatie (X,Y) 162862, 497329

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,38 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3062)

Locatie (X,Y) 163157, 497600

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,38 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3063)

Locatie (X,Y) 163452, 497870

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,38 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3064)

Locatie (X,Y) 163746, 498141

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,38 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3065)

Locatie (X,Y) 164041, 498411

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,38 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3066)

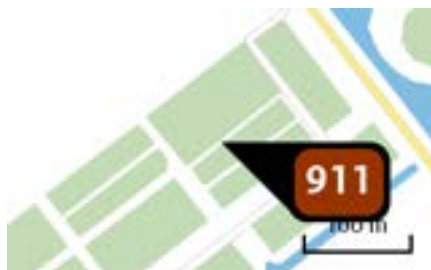
Locatie (X,Y) 164336, 498682

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,12 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3067)

Locatie (X,Y) 164642, 498933

Uitstoothoogte 292,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3068)

Locatie (X,Y) 165022, 498997

Uitstoothoogte 257,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3069)  
 Locatie (X,Y) 165355, 498779  
 Uitstoothoogte 222,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3070)  
 Locatie (X,Y) 165593, 498466  
 Uitstoothoogte 187,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3071)  
 Locatie (X,Y) 165623, 498086  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3072)  
 Locatie (X,Y) 165392, 497762  
 Uitstoothoogte 117,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3073)  
 Locatie (X,Y) 165098, 497491  
 Uitstoothoogte 82,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3074)  
 Locatie (X,Y) 164803, 497221  
 Uitstoothoogte 47,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3078)  
 Locatie (X,Y) 162933, 495504  
 Uitstoothoogte 34,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,26 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3079)  
 Locatie (X,Y) 163228, 495775  
 Uitstoothoogte 98,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3080)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 173,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,95 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3081)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 248,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,89 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3082)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,02 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3083)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,24 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3084)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,41 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3091)

Locatie (X,Y) 166587, 497042

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,33 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3092)

Locatie (X,Y) 166346, 496724

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,33 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3093)

Locatie (X,Y) 166057, 496447

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,33 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3094)

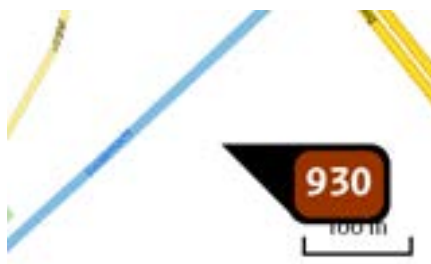
Locatie (X,Y) 165767, 496172

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,33 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3095)

Locatie (X,Y) 165478, 495895

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,33 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3096)

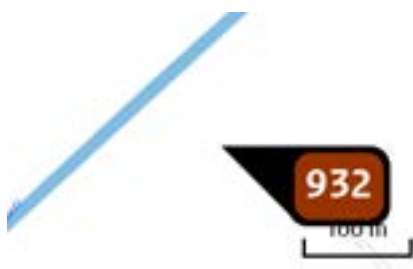
Locatie (X,Y) 165188, 495619

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,33 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3097)

Locatie (X,Y) 164899, 495343

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3098)

Locatie (X,Y) 164610, 495066

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3099)

Locatie (X,Y) 164353, 494768

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3100)

Locatie (X,Y) 164324, 494381

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3101)

Locatie (X,Y) 164556, 494057

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3102)

Locatie (X,Y) 164834, 493769

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3103)

Locatie (X,Y) 165111, 493481

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3104)

Locatie (X,Y) 165389, 493193

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3105)




Locatie (X,Y) 165667, 492905

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j

	<p>Naam <b>Take-off</b> [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3106)</p> <p>Locatie (X,Y) <b>165944, 492617</b></p> <p>Uitstoothoogte <b>304,8 m</b></p> <p>Warmteinhoud <b>0,000 MW</b></p> <p>Temporele variatie <b>Continue emissie</b></p> <p>NOx <b>1,29 kg/j</b></p>
	<p>Naam <b>Take-off</b> [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3107)</p> <p>Locatie (X,Y) <b>166222, 492329</b></p> <p>Uitstoothoogte <b>304,8 m</b></p> <p>Warmteinhoud <b>0,000 MW</b></p> <p>Temporele variatie <b>Continue emissie</b></p> <p>NOx <b>1,29 kg/j</b></p>
	<p>Naam <b>Take-off</b> [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3108)</p> <p>Locatie (X,Y) <b>166500, 492042</b></p> <p>Uitstoothoogte <b>304,8 m</b></p> <p>Warmteinhoud <b>0,000 MW</b></p> <p>Temporele variatie <b>Continue emissie</b></p> <p>NOx <b>1,29 kg/j</b></p>
	<p>Naam <b>Take-off</b> [Bplus_45k_ZM_4e_noordcircuit incl WABO] (3109)</p> <p>Locatie (X,Y) <b>166777, 491753</b></p> <p>Uitstoothoogte <b>304,8 m</b></p> <p>Warmteinhoud <b>0,000 MW</b></p> <p>Temporele variatie <b>Continue emissie</b></p> <p>NOx <b>1,29 kg/j</b></p>



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3110)

Locatie (X,Y) 167054, 491465

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3111)

Locatie (X,Y) 167322, 491167

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3112)

Locatie (X,Y) 167573, 490857

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3113)

Locatie (X,Y) 167826, 490546

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3114)

Locatie (X,Y) 168079, 490236

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3115)

Locatie (X,Y) 168330, 489925

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3116)

Locatie (X,Y) 168583, 489615

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3117)

Locatie (X,Y) 168835, 489304

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3118)

Locatie (X,Y) 169088, 488994

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3119)

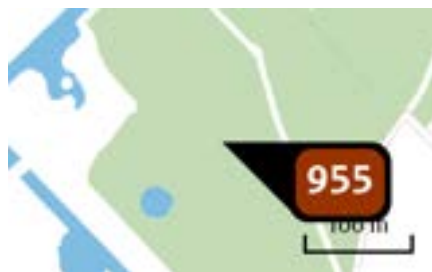
Locatie (X,Y) 169340, 488684

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3120)

Locatie (X,Y) 169592, 488373

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3121)

Locatie (X,Y) 169845, 488063

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3122)

Locatie (X,Y) 170096, 487753

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3123)

Locatie (X,Y) 170349, 487442

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3124)

Locatie (X,Y) 170601, 487132

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3125)

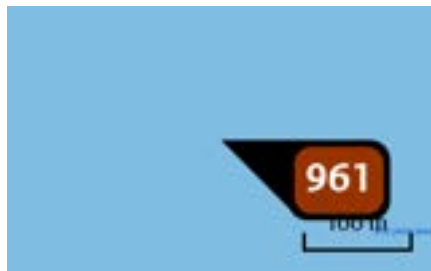
Locatie (X,Y) 170853, 486821

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,29 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3126)

Locatie (X,Y) 170894, 486771

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3644)

Locatie (X,Y) 163228, 495775

Uitstoothoogte 67,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3645)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 121,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3646)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 175,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3647)

Locatie (X,Y) **164112, 496586**

Uitstoothoogte **229,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3648)

Locatie (X,Y) **164406, 496857**

Uitstoothoogte **283,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3671)

Locatie (X,Y) **160352, 494964**

Uitstoothoogte **295,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3672)

Locatie (X,Y) **160327, 494577**

Uitstoothoogte **263,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3673)

Locatie (X,Y) 160558, 494252

Uitstoothoogte 232,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3674)

Locatie (X,Y) 160863, 494009

Uitstoothoogte 200,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3675)

Locatie (X,Y) 161249, 494015

Uitstoothoogte 169,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3676)

Locatie (X,Y) 161570, 494253

Uitstoothoogte 137,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3677)

Locatie (X,Y) 161864, 494524

Uitstoothoogte 106,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3678)

Locatie (X,Y) 162159, 494794

Uitstoothoogte 74,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3679)

Locatie (X,Y) 162454, 495065

Uitstoothoogte 43,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3683)

Locatie (X,Y) 162933, 495504

Uitstoothoogte 28,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3684)

Locatie (X,Y) 163228, 495775

Uitstoothoogte 56,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3685)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 85,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3686)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 113,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3687)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 141,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3688)

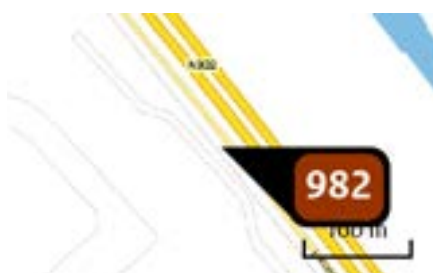
Locatie (X,Y) 164406, 496857

Uitstoothoogte 170,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3689)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 198,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3690)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3691)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (3692)**

Locatie (X,Y) **165593, 497930**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (3693)**

Locatie (X,Y) **165986, 497978**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (3694)**

Locatie (X,Y) **166308, 497742**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (3695)**

Locatie (X,Y) **166559, 497434**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3696)

Locatie (X,Y) 166587, 497042

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3697)

Locatie (X,Y) 166346, 496724

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3698)

Locatie (X,Y) 166057, 496447

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3699)

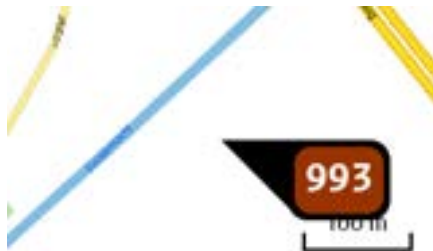
Locatie (X,Y) 165767, 496172

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3700)

Locatie (X,Y) 165478, 495895

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3701)

Locatie (X,Y) 165188, 495619

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3702)

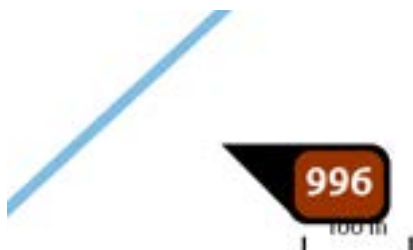
Locatie (X,Y) 164899, 495343

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3703)

Locatie (X,Y) 164610, 495066

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3704)

Locatie (X,Y) 164353, 494768

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3705)

Locatie (X,Y) 164324, 494381

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3706)

Locatie (X,Y) 164556, 494057

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (3707)

Locatie (X,Y) 164834, 493769

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3708)

Locatie (X,Y) 165111, 493481

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3709)

Locatie (X,Y) 165389, 493193

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3710)

Locatie (X,Y) 165667, 492905

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3711)

Locatie (X,Y) 165944, 492617

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3712)

Locatie (X,Y) 166222, 492329

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3713)

Locatie (X,Y) 166500, 492042

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3714)

Locatie (X,Y) 166777, 491753

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3715)

Locatie (X,Y) 167054, 491465

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3716)

Locatie (X,Y) 167322, 491167

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3717)

Locatie (X,Y) 167573, 490857

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3718)

Locatie (X,Y) 167826, 490546

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3719)

Locatie (X,Y) 168079, 490236

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3720)

Locatie (X,Y) 168330, 489925

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3721)

Locatie (X,Y) 168583, 489615

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3722)

Locatie (X,Y) 168835, 489304

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3723)

Locatie (X,Y) 169088, 488994

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



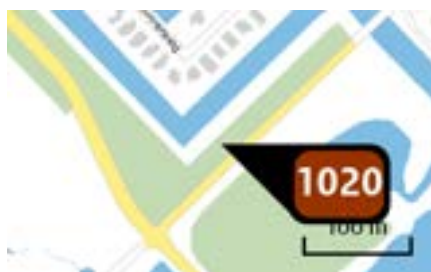
Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3724)  
 Locatie (X,Y) 169340, 488684  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3725)  
 Locatie (X,Y) 169592, 488373  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3726)  
 Locatie (X,Y) 169845, 488063  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3727)  
 Locatie (X,Y) 170096, 487753  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3728)

Locatie (X,Y) 170349, 487442

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3729)

Locatie (X,Y) 170601, 487132

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3730)

Locatie (X,Y) 170853, 486821

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (3731)

Locatie (X,Y) 170894, 486771

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4193)**

Locatie (X,Y) **163448, 495977**

Uitstoothoogte **28,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **378,74 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4194)**

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **118,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **387,25 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4195)**

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **208,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **387,25 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4196)**

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **298,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **387,25 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4197)**

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **334,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **218,12 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4198)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **365,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **217,95 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4199)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **397,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **195,06 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4200)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **429,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **195,06 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4201)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **460,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **195,06 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4202)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **492,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **195,06 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4203)**

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **537,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **179,42 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4204)**

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **602,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **180,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4226)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **622,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **176,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4227)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **652,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **160,31 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4228)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **683,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **160,31 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4229)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **713,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **160,31 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4230)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **744,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **160,31 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4231)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **774,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **160,31 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4232)**

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **804,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **160,31 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4233)**

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **835,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **160,31 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4234)

Locatie (X,Y) **164133, 487152**

Uitstoothoogte **887,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **148,75 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4255)

Locatie (X,Y) **162564, 495165**

Uitstoothoogte **35,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4256)

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **70,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4257)

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **105,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4258)  
 Locatie (X,Y) 161681, 494354  
 Uitstoothoogte 140,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4259)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 175,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4260)  
 Locatie (X,Y) 161009, 493960  
 Uitstoothoogte 210,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4261)  
 Locatie (X,Y) 160654, 494142  
 Uitstoothoogte 245,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4262)  
 Locatie (X,Y) 160393, 494443  
 Uitstoothoogte 280,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4263)  
 Locatie (X,Y) 160302, 494822  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4264)  
 Locatie (X,Y) 160505, 495165  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4265)  
 Locatie (X,Y) 160800, 495435  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4266)  
 Locatie (X,Y) 161094, 495706  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4267)  
 Locatie (X,Y) 161389, 495976  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4268)  
 Locatie (X,Y) 161683, 496247  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4269)  
 Locatie (X,Y) 161978, 496517  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4270)  
 Locatie (X,Y) 162273, 496788  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4271)  
 Locatie (X,Y) 162568, 497058  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4272)  
 Locatie (X,Y) 162852, 497337  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4273)  
 Locatie (X,Y) 163014, 497687  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4274)

Locatie (X,Y) 162884, 498060

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4275)

Locatie (X,Y) 162625, 498364

Uitstoothoogte 331,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4276)

Locatie (X,Y) 162413, 498692

Uitstoothoogte 357,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4277)

Locatie (X,Y) 162419, 499086

Uitstoothoogte 384,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4278)

Locatie (X,Y) 162593, 499440

Uitstoothoogte 410,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4279)

Locatie (X,Y) 162886, 499713

Uitstoothoogte 437,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4280)

Locatie (X,Y) 163193, 499969

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4281)

Locatie (X,Y) 163482, 500245

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4282)

Locatie (X,Y) 163741, 500549

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4283)

Locatie (X,Y) 163961, 500883

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4284)

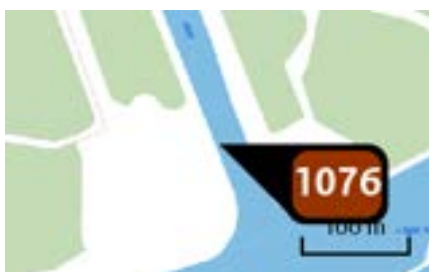
Locatie (X,Y) 164152, 501234

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4285)

Locatie (X,Y) 164318, 501594

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4286)

Locatie (X,Y) 164368, 501990

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4287)

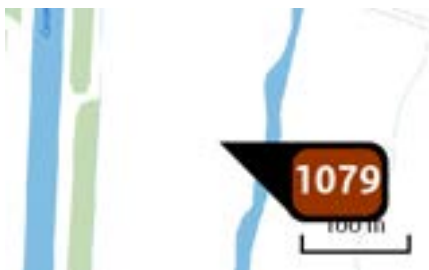
Locatie (X,Y) 164385, 502390

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4288)

Locatie (X,Y) 164387, 502790

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4289)

Locatie (X,Y) 164390, 503184

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4292)

Locatie (X,Y) 164038, 496518

Uitstoothoogte 67,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4293)

Locatie (X,Y) 163743, 496248

Uitstoothoogte 121,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4294)

Locatie (X,Y) 163449, 495977

Uitstoothoogte 175,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4295)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 229,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4296)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 283,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4297)

Locatie (X,Y) 162564, 495165

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,62 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4319)

Locatie (X,Y) 164336, 498682

Uitstoothoogte 294,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4320)

Locatie (X,Y) 164642, 498933

Uitstoothoogte 262,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4321)

Locatie (X,Y) 165022, 498997

Uitstoothoogte 231,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4322)

Locatie (X,Y) 165355, 498779

Uitstoothoogte 199,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4323)

Locatie (X,Y) 165593, 498466

Uitstoothoogte 168,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4324)

Locatie (X,Y) 165623, 498086

Uitstoothoogte 136,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4325)

Locatie (X,Y) 165392, 497762

Uitstoothoogte 105,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4326)

Locatie (X,Y) 165098, 497491

Uitstoothoogte 73,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4327)

Locatie (X,Y) 164803, 497221

Uitstoothoogte 42,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4332)

Locatie (X,Y) 164038, 496518

Uitstoothoogte 42,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4333)**

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **80,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4334)**

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **119,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4335)**

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **157,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4336)**

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **196,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4337)

Locatie (X,Y) 162564, 495165

Uitstoothoogte 234,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4338)

Locatie (X,Y) 162270, 494895

Uitstoothoogte 273,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4449)

Locatie (X,Y) 163448, 495977

Uitstoothoogte 68,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 144,25 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4450)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 158,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 145,67 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4451)

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **247,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **145,67 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4452)

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **318,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **99,38 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4453)

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **355,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **84,93 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4454)

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **393,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **84,93 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (4455)

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **430,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **84,93 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (4456)

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **468,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **84,93 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (4457)

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **506,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **74,04 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (4458)

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **551,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **71,71 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (4459)**

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **609,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **71,87 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (4482)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **624,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **70,23 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (4483)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **658,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,03 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (4484)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **692,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,03 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4485)

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **726,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,03 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4486)

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **760,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,03 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4487)

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **795,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,03 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4488)

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **836,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **59,32 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4489)

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **905,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **59,88 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4747)

Locatie (X,Y) **164038, 496518**

Uitstoothoogte **59,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4748)

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **106,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4749)

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **152,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4750)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 199,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4751)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 246,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4752)

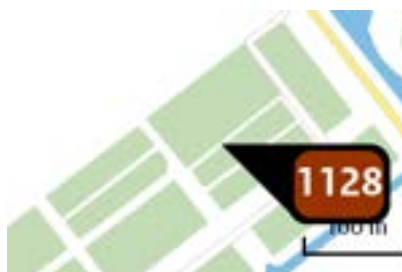
Locatie (X,Y) 162564, 495165

Uitstoothoogte 293,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4775)

Locatie (X,Y) 164642, 498933

Uitstoothoogte 292,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4776)  
 Locatie (X,Y) 165022, 498997  
 Uitstoothoogte 257,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4777)  
 Locatie (X,Y) 165355, 498779  
 Uitstoothoogte 222,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4778)  
 Locatie (X,Y) 165593, 498466  
 Uitstoothoogte 187,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4779)  
 Locatie (X,Y) 165623, 498086  
 Uitstoothoogte 152,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4780)

Locatie (X,Y) 165392, 497762

Uitstoothoogte 117,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4781)

Locatie (X,Y) 165098, 497491

Uitstoothoogte 82,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4782)

Locatie (X,Y) 164803, 497221

Uitstoothoogte 47,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4802)

Locatie (X,Y) 163851, 498238

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,33 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4803)

Locatie (X,Y) 163546, 497984

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,33 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4804)

Locatie (X,Y) 163166, 497909

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,33 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4805)

Locatie (X,Y) 162856, 498132

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4806)

Locatie (X,Y) 162833, 498516

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4807)

Locatie (X,Y) 163055, 498843

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4808)

Locatie (X,Y) 163374, 499085

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4809)

Locatie (X,Y) 163696, 499322

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4810)

Locatie (X,Y) 164011, 499569

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4811)

Locatie (X,Y) 164311, 499830

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4812)

Locatie (X,Y) 164563, 500141

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4813)

Locatie (X,Y) 164789, 500470

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4814)

Locatie (X,Y) 164980, 500822

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,30 kg/j





Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4815)  
 Locatie (X,Y) 165159, 501178  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4816)  
 Locatie (X,Y) 165277, 501560  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4817)  
 Locatie (X,Y) 165360, 501951  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



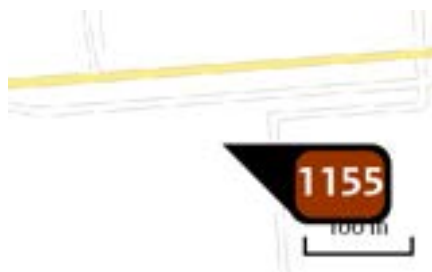
Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4818)  
 Locatie (X,Y) 165418, 502347  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4819)  
 Locatie (X,Y) 165448, 502745  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4820)  
 Locatie (X,Y) 165437, 503145  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4821)  
 Locatie (X,Y) 165415, 503544  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4822)  
 Locatie (X,Y) 165393, 503943  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4823)  
 Locatie (X,Y) 165371, 504343  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



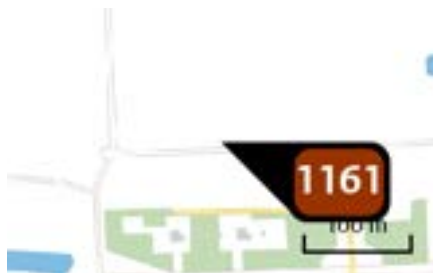
Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4824)  
 Locatie (X,Y) 165349, 504742  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4825)  
 Locatie (X,Y) 165327, 505142  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4826)  
 Locatie (X,Y) 165305, 505541  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4827)  
 Locatie (X,Y) 165283, 505940  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4828)  
 Locatie (X,Y) 165261, 506340  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4829)  
 Locatie (X,Y) 165246, 506615  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4831)  
 Locatie (X,Y) 164332, 496788  
 Uitstoothoogte 43,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4832)

Locatie (X,Y) **164038, 496518**

Uitstoothoogte **86,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4833)

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **129,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4862)

Locatie (X,Y) **165355, 498779**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4863)

Locatie (X,Y) **165593, 498466**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4864)  
 Locatie (X,Y) 165623, 498086  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4865)  
 Locatie (X,Y) 165392, 497762  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4866)  
 Locatie (X,Y) 165098, 497491  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4867)  
 Locatie (X,Y) 164803, 497221  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4868)

Locatie (X,Y) 164508, 496950

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (4869)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5151)

Locatie (X,Y) 172363, 504160

Uitstoothoogte 597,0 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx 33,90 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5152)

Locatie (X,Y) 172657, 504430

Uitstoothoogte 617,9 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx 33,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5153)  
 Locatie (X,Y) 172952, 504701  
 Uitstoothoogte 638,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 33,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5154)  
 Locatie (X,Y) 173247, 504971  
 Uitstoothoogte 659,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 33,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5155)  
 Locatie (X,Y) 173541, 505242  
 Uitstoothoogte 680,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 33,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5156)  
 Locatie (X,Y) 173836, 505512  
 Uitstoothoogte 701,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 33,90 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5157)  
 Locatie (X,Y) 174131, 505783  
 Uitstoothoogte 722,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 33,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5158)  
 Locatie (X,Y) 174425, 506053  
 Uitstoothoogte 743,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 30,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5159)  
 Locatie (X,Y) 174720, 506324  
 Uitstoothoogte 764,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 30,46 kg/j



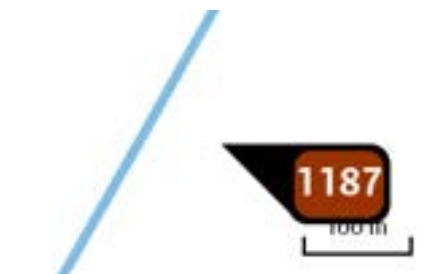
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5160)  
 Locatie (X,Y) 175015, 506594  
 Uitstoothoogte 785,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 30,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5161)  
 Locatie (X,Y) 175309, 506865  
 Uitstoothoogte 806,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 30,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5162)  
 Locatie (X,Y) 175604, 507135  
 Uitstoothoogte 827,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 30,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5163)  
 Locatie (X,Y) 175899, 507406  
 Uitstoothoogte 848,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 30,46 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5164)  
 Locatie (X,Y) 176193, 507676  
 Uitstoothoogte 869,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 30,46 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5366)

Locatie (X,Y) 162852, 497338

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,00 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5367)

Locatie (X,Y) 163014, 497688

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5368)

Locatie (X,Y) 162896, 498070

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5369)

Locatie (X,Y) 162805, 498438

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam **Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5370)**

Locatie (X,Y) **162994, 498782**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5371)**

Locatie (X,Y) **163305, 499034**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5372)**

Locatie (X,Y) **163626, 499272**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5373)**

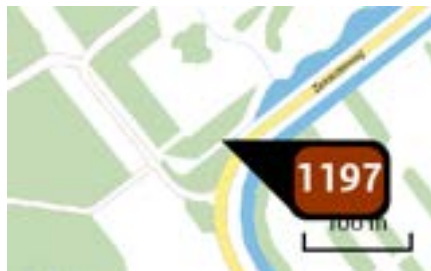
Locatie (X,Y) **163942, 499517**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5374)**

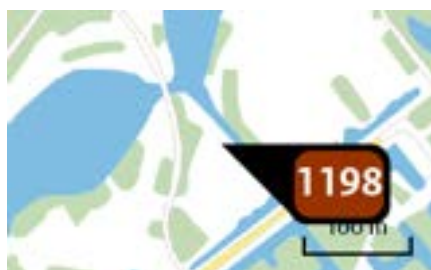
Locatie (X,Y) **164247, 499775**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5375)**

Locatie (X,Y) **164515, 500071**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5376)**

Locatie (X,Y) **164752, 500392**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5377)**

Locatie (X,Y) **164942, 500744**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5378)**

Locatie (X,Y) **165124, 501100**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5379)**

Locatie (X,Y) **165255, 501477**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5380)**

Locatie (X,Y) **165337, 501868**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5381)**

Locatie (X,Y) **165403, 502263**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5382)  
 Locatie (X,Y) 165444, 502660  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,94 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5383)  
 Locatie (X,Y) 165434, 503060  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,94 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5384)  
 Locatie (X,Y) 165413, 503459  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,94 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5385)  
 Locatie (X,Y) 165392, 503858  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,94 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5386)

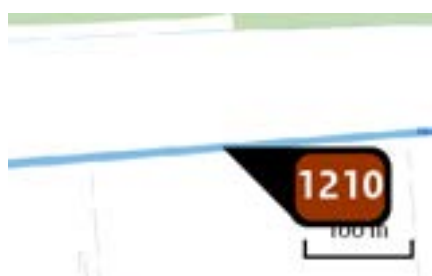
Locatie (X,Y) 165371, 504258

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5387)

Locatie (X,Y) 165350, 504657

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5388)

Locatie (X,Y) 165329, 505057

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5389)

Locatie (X,Y) 165308, 505456

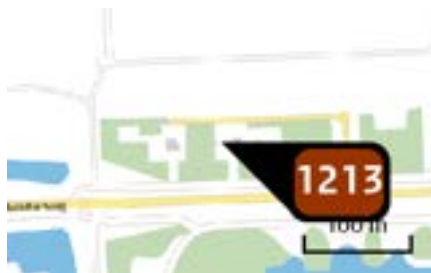
Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j





Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5390)  
 Locatie (X,Y) 165287, 505856  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,94 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5391)  
 Locatie (X,Y) 165266, 506255  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,94 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5392)  
 Locatie (X,Y) 165246, 506651  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,92 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5394)  
 Locatie (X,Y) 164701, 497127  
 Uitstoothoogte 23,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 4,11 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5395)  
 Locatie (X,Y) 164996, 497398  
 Uitstoothoogte 62,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,54 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5396)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 101,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,77 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5397)  
 Locatie (X,Y) 165577, 497947  
 Uitstoothoogte 141,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,43 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5398)  
 Locatie (X,Y) 165658, 498335  
 Uitstoothoogte 167,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,13 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5399)

Locatie (X,Y) 165450, 498676

Uitstoothoogte 193,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,12 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5400)

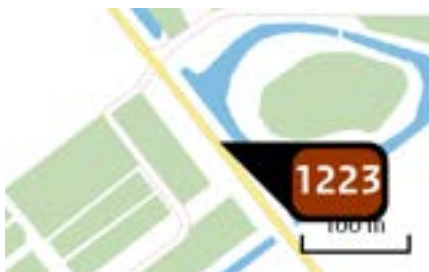
Locatie (X,Y) 165162, 498949

Uitstoothoogte 218,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,12 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5401)

Locatie (X,Y) 164773, 499000

Uitstoothoogte 244,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,12 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5402)

Locatie (X,Y) 164440, 498779

Uitstoothoogte 269,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5403)  
 Locatie (X,Y) 164146, 498508  
 Uitstoothoogte 295,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5404)  
 Locatie (X,Y) 163851, 498238  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5405)  
 Locatie (X,Y) 163546, 497984  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5406)  
 Locatie (X,Y) 163166, 497910  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5407)  
 Locatie (X,Y) 162829, 498120  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



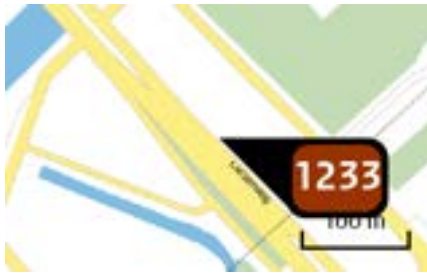
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5408)  
 Locatie (X,Y) 162560, 498416  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5409)  
 Locatie (X,Y) 162372, 498756  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5410)  
 Locatie (X,Y) 162426, 499148  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5411)  
 Locatie (X,Y) 162626, 499489  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5412)  
 Locatie (X,Y) 162929, 499750  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5413)  
 Locatie (X,Y) 163229, 500014  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5414)  
 Locatie (X,Y) 163512, 500296  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5415)

Locatie (X,Y) 163767, 500604

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5416)

Locatie (X,Y) 163982, 500941

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5417)

Locatie (X,Y) 164174, 501292

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5418)

Locatie (X,Y) 164317, 501660

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5419)

Locatie (X,Y) 164336, 502059

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5420)

Locatie (X,Y) 164384, 502456

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5421)

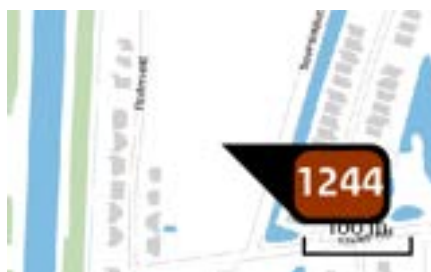
Locatie (X,Y) 164415, 502854

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5422)

Locatie (X,Y) 164408, 503254

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5423)  
 Locatie (X,Y) 164392, 503654  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5424)  
 Locatie (X,Y) 164377, 504054  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5425)  
 Locatie (X,Y) 164362, 504453  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5426)  
 Locatie (X,Y) 164347, 504853  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5427)

Locatie (X,Y) 164332, 505253

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5428)

Locatie (X,Y) 164317, 505652

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5429)

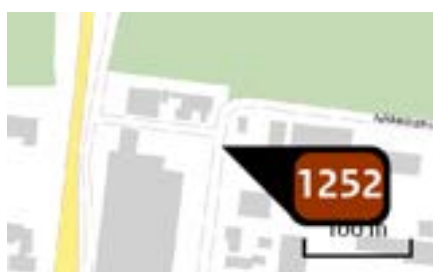
Locatie (X,Y) 164302, 506052

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5430)

Locatie (X,Y) 164287, 506452

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5431)  
 Locatie (X,Y) 164275, 506777  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5437)  
 Locatie (X,Y) 163154, 495707  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 103,30 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5438)  
 Locatie (X,Y) 162859, 495436  
 Uitstoothoogte 85,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 104,79 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5439)  
 Locatie (X,Y) 162564, 495166  
 Uitstoothoogte 155,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 104,79 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5440)

Locatie (X,Y) 162270, 494895

Uitstoothoogte 225,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 104,79 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5441)

Locatie (X,Y) 161975, 494625

Uitstoothoogte 295,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 104,79 kg/j



Naam Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5442)

Locatie (X,Y) 161680, 494354

Uitstoothoogte 321,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 67,55 kg/j



Naam Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5443)

Locatie (X,Y) 161386, 494084

Uitstoothoogte 340,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 67,49 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (5444)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **359,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **62,17 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (5445)**

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **378,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **62,17 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (5446)**

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **408,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **59,62 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (5447)**

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **466,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **60,08 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5448)**

Locatie (X,Y) **159912, 492731**

Uitstoothoogte **523,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **60,08 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5449)**

Locatie (X,Y) **159618, 492461**

Uitstoothoogte **581,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **60,08 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5469)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **617,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,56 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5470)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **636,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,61 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (5471)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **655,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,61 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (5472)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **673,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,61 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (5473)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **692,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,61 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (5474)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **711,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **53,61 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5475)**

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **735,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **49,26 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5476)**

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **789,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **49,63 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5477)**

Locatie (X,Y) **164133, 487152**

Uitstoothoogte **843,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **49,63 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5478)**

Locatie (X,Y) **164481, 487350**

Uitstoothoogte **898,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **49,63 kg/j**





Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5747)

Locatie (X,Y) **164038, 496518**

Uitstoothoogte **49,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5748)

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **89,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5749)

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **129,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5750)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **170,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5751)  
 Locatie (X,Y) 162859, 495436  
 Uitstoothoogte 210,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5752)  
 Locatie (X,Y) 162564, 495165  
 Uitstoothoogte 250,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5753)  
 Locatie (X,Y) 162270, 494895  
 Uitstoothoogte 291,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5796)  
 Locatie (X,Y) 161386, 494084  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,10 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5797)

Locatie (X,Y) 161230, 493719

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,10 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5798)

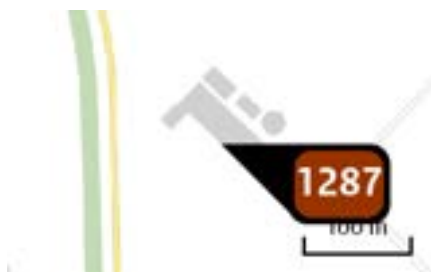
Locatie (X,Y) 161381, 493350

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,10 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5799)

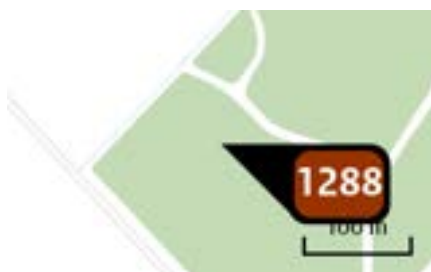
Locatie (X,Y) 161658, 493063

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,10 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5800)

Locatie (X,Y) 162025, 492929

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,10 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5801)

Locatie (X,Y) 162387, 493093

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5802)

Locatie (X,Y) 162682, 493363

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5803)

Locatie (X,Y) 162977, 493633

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5804)

Locatie (X,Y) 163271, 493904

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5805)**

Locatie (X,Y) **163566, 494174**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5806)**

Locatie (X,Y) **163861, 494445**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5807)**

Locatie (X,Y) **164155, 494716**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5808)**

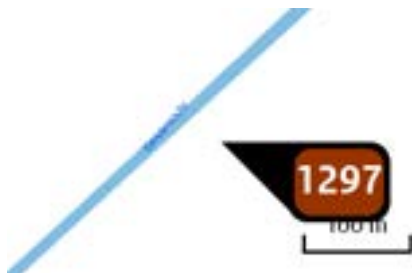
Locatie (X,Y) **164450, 494986**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5809)

Locatie (X,Y) 164744, 495257

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5810)

Locatie (X,Y) 165039, 495527

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5811)

Locatie (X,Y) 165334, 495797

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5812)

Locatie (X,Y) 165629, 496068

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (5813)

Locatie (X,Y) **165923, 496339**

Uitstoothoogte **304,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (5814)

Locatie (X,Y) **166218, 496609**

Uitstoothoogte **296,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (5815)

Locatie (X,Y) **166495, 496892**

Uitstoothoogte **265,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (5816)

Locatie (X,Y) **166602, 497263**

Uitstoothoogte **233,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5817)  
 Locatie (X,Y) 166423, 497617  
 Uitstoothoogte 202,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5818)  
 Locatie (X,Y) 166134, 497885  
 Uitstoothoogte 170,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5819)  
 Locatie (X,Y) 165762, 497970  
 Uitstoothoogte 139,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5820)  
 Locatie (X,Y) 165414, 497781  
 Uitstoothoogte 107,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5821)  
 Locatie (X,Y) 165119, 497511  
 Uitstoothoogte 76,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5822)  
 Locatie (X,Y) 164824, 497240  
 Uitstoothoogte 44,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5823)  
 Locatie (X,Y) 164529, 496970  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5826)  
 Locatie (X,Y) 164332, 496788  
 Uitstoothoogte 42,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5827)**

Locatie (X,Y) **164038, 496518**

Uitstoothoogte **85,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5828)**

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **128,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5829)**

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **171,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5830)**

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **213,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5831)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 256,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (5832)

Locatie (X,Y) 162564, 495165

Uitstoothoogte 299,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6010)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 73,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 166,57 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6011)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 158,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 167,48 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6012)

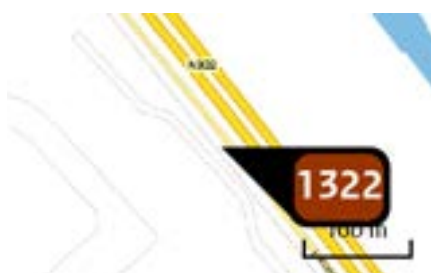
Locatie (X,Y) **164406, 496857**

Uitstoothoogte **242,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **167,48 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6013)

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **309,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **109,06 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6014)

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **327,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **94,13 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6015)

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **345,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **94,13 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6016)

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **362,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **94,13 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6017)

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **380,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **94,13 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6018)

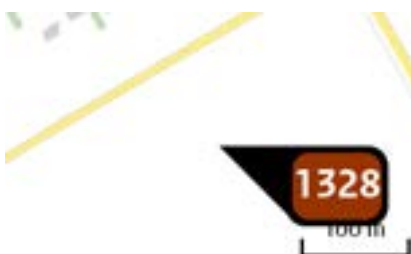
Locatie (X,Y) **166174, 498480**

Uitstoothoogte **398,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **82,22 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6019)

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **416,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **82,22 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6020)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **435,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **76,31 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6021)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **455,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **76,31 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6022)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **474,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **71,86 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6023)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **493,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,22 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6024)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **512,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,22 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6025)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **531,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,22 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6026)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **565,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **63,27 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6027)**

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **622,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **63,68 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6028)**

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **679,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **63,68 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6029)**

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **736,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **63,68 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6030)**

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **794,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **63,68 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6031)**

Locatie (X,Y) **169998, 502003**

Uitstoothoogte **851,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **63,68 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6032)

Locatie (X,Y) **170259, 502307**

Uitstoothoogte **908,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **63,68 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6034)

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **35,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6035)

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **70,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6036)

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **105,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6037)

Locatie (X,Y) 165593, 497930

Uitstoothoogte 140,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6038)

Locatie (X,Y) 165986, 497978

Uitstoothoogte 175,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6039)

Locatie (X,Y) 166308, 497742

Uitstoothoogte 210,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6040)

Locatie (X,Y) 166559, 497434

Uitstoothoogte 245,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6041)

Locatie (X,Y) 166588, 497042

Uitstoothoogte 280,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6047)

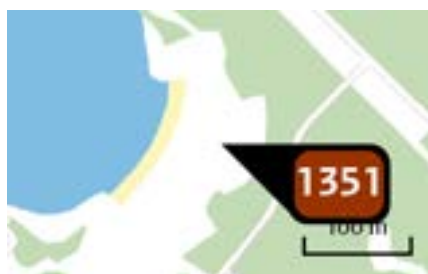
Locatie (X,Y) 167091, 495013

Uitstoothoogte 309,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6048)

Locatie (X,Y) 167328, 494691

Uitstoothoogte 329,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6049)

Locatie (X,Y) 167554, 494361

Uitstoothoogte 349,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6050)  
 Locatie (X,Y) 167766, 494022  
 Uitstoothoogte 369,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6051)  
 Locatie (X,Y) 167978, 493683  
 Uitstoothoogte 388,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6052)  
 Locatie (X,Y) 168191, 493344  
 Uitstoothoogte 408,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6053)  
 Locatie (X,Y) 168403, 493005  
 Uitstoothoogte 428,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6054)  
 Locatie (X,Y) 168615, 492666  
 Uitstoothoogte 448,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6069)  
 Locatie (X,Y) 162564, 495165  
 Uitstoothoogte 23,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,74 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6070)  
 Locatie (X,Y) 162270, 494895  
 Uitstoothoogte 62,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,36 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6071)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 101,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,36 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6072)

Locatie (X,Y) 161681, 494354

Uitstoothoogte 141,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,90 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6073)

Locatie (X,Y) 161386, 494084

Uitstoothoogte 167,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6074)

Locatie (X,Y) 161230, 493719

Uitstoothoogte 193,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6075)

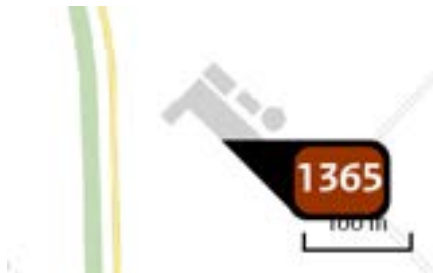
Locatie (X,Y) 161381, 493350

Uitstoothoogte 218,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6076)

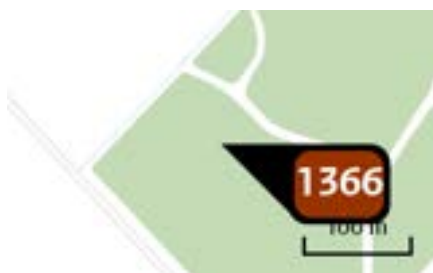
Locatie (X,Y) 161657, 493063

Uitstoothoogte 244,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6077)

Locatie (X,Y) 162025, 492929

Uitstoothoogte 269,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6078)

Locatie (X,Y) 162388, 493092

Uitstoothoogte 295,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6079)

Locatie (X,Y) 162685, 493359

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

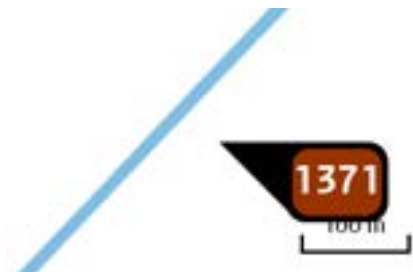
NOx < 1 kg/j



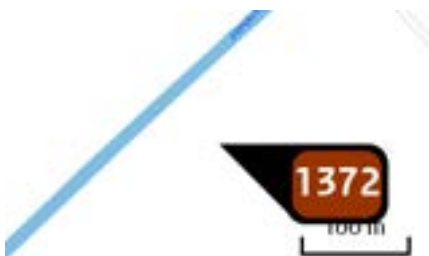
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6080)  
 Locatie (X,Y) 162982, 493627  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6081)  
 Locatie (X,Y) 163280, 493894  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6082)  
 Locatie (X,Y) 163578, 494161  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6083)  
 Locatie (X,Y) 163875, 494429  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6084)

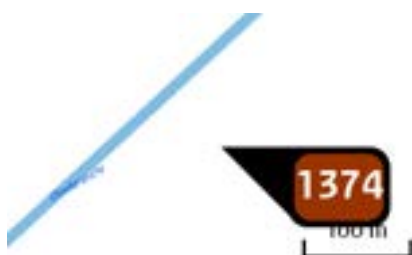
Locatie (X,Y) 164173, 494696

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6085)

Locatie (X,Y) 164470, 494964

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6086)

Locatie (X,Y) 164767, 495231

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6087)

Locatie (X,Y) 165065, 495498

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6o88)

Locatie (X,Y) 165362, 495766

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6o89)

Locatie (X,Y) 165669, 496019

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6o9o)

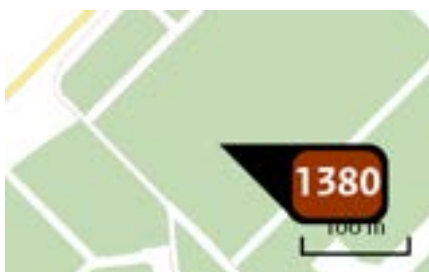
Locatie (X,Y) 166042, 496117

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6o91)

Locatie (X,Y) 166385, 495924

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6092)

Locatie (X,Y) 166629, 495608

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6093)

Locatie (X,Y) 166873, 495290

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6094)

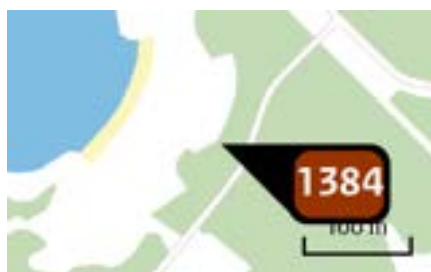
Locatie (X,Y) 167116, 494972

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6095)

Locatie (X,Y) 167356, 494653

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6096)  
 Locatie (X,Y) 167581, 494322  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6097)  
 Locatie (X,Y) 167793, 493983  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6098)  
 Locatie (X,Y) 168005, 493644  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6099)  
 Locatie (X,Y) 168218, 493305  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6100)  
 Locatie (X,Y) 168430, 492966  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6101)  
 Locatie (X,Y) 168642, 492627  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6102)  
 Locatie (X,Y) 168855, 492288  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6103)  
 Locatie (X,Y) 169067, 491949  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6104)  
 Locatie (X,Y) 169279, 491610  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6105)  
 Locatie (X,Y) 169492, 491271  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6106)  
 Locatie (X,Y) 169704, 490932  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6107)  
 Locatie (X,Y) 169916, 490593  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6108)

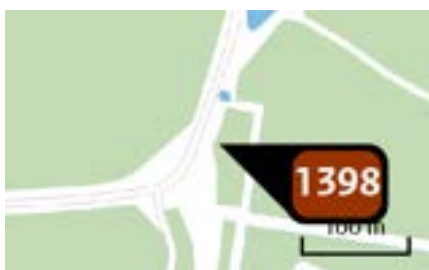
Locatie (X,Y) 170129, 490254

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6109)

Locatie (X,Y) 170342, 489916

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6110)

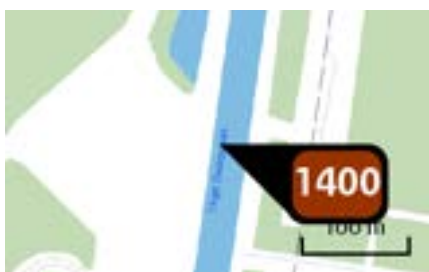
Locatie (X,Y) 170555, 489577

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6111)

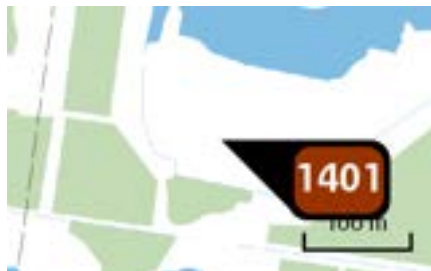
Locatie (X,Y) 170768, 489239

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6112)

Locatie (X,Y) 170982, 488900

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6113)

Locatie (X,Y) 171195, 488562

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6114)

Locatie (X,Y) 171278, 488429

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6156)

Locatie (X,Y) 164332, 496788

Uitstoothoogte 37,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6157)

Locatie (X,Y) 164038, 496518

Uitstoothoogte 74,3 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6158)

Locatie (X,Y) 163743, 496248

Uitstoothoogte 111,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6159)

Locatie (X,Y) 163449, 495977

Uitstoothoogte 148,6 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6160)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 185,7 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6161)

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **222,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6162)

Locatie (X,Y) **162564, 495165**

Uitstoothoogte **259,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6163)

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **296,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6164)

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **333,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6165)

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **371,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6166)

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **408,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6167)

Locatie (X,Y) **161230, 493719**

Uitstoothoogte **445,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6168)

Locatie (X,Y) **161381, 493350**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6169)

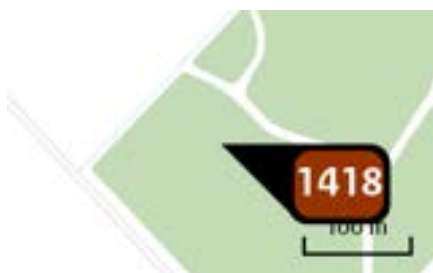
Locatie (X,Y) 161658, 493063

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6170)

Locatie (X,Y) 162025, 492929

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6171)

Locatie (X,Y) 162388, 493092

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6172)

Locatie (X,Y) 162685, 493359

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6173)**

Locatie (X,Y) **162983, 493627**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6174)**

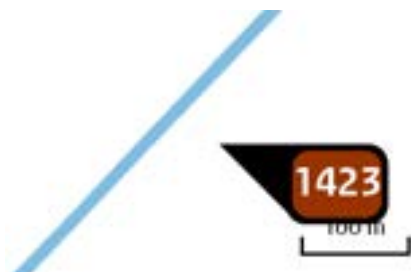
Locatie (X,Y) **163280, 493894**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6175)**

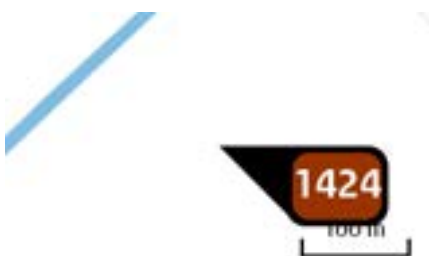
Locatie (X,Y) **163581, 494158**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6176)**

Locatie (X,Y) **163912, 494365**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6177)**

Locatie (X,Y) **164296, 494307**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6178)**

Locatie (X,Y) **164590, 494035**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6179)**

Locatie (X,Y) **164867, 493747**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6180)**

Locatie (X,Y) **165144, 493458**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6181)

Locatie (X,Y) 165421, 493170

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6182)

Locatie (X,Y) 165698, 492881

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6183)

Locatie (X,Y) 165974, 492592

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6184)

Locatie (X,Y) 166251, 492303

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6185)**

Locatie (X,Y) **166528, 492014**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6186)**

Locatie (X,Y) **166805, 491726**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6187)**

Locatie (X,Y) **167080, 491436**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6188)**

Locatie (X,Y) **167344, 491135**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6189)**

Locatie (X,Y) **167597, 490825**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6190)**

Locatie (X,Y) **167851, 490516**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6191)**

Locatie (X,Y) **168104, 490206**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (6192)**

Locatie (X,Y) **168358, 489897**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6193)

Locatie (X,Y) 168610, 489587

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6194)

Locatie (X,Y) 168864, 489278

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6195)

Locatie (X,Y) 169117, 488968

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6196)

Locatie (X,Y) 169370, 488658

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6197)**

Locatie (X,Y) **169624, 488349**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6198)**

Locatie (X,Y) **169877, 488039**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6199)**

Locatie (X,Y) **170130, 487729**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6200)**

Locatie (X,Y) **170383, 487420**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6201)

Locatie (X,Y) 170636, 487110

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6202)

Locatie (X,Y) 170871, 486805

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6204)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 21,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6205)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 50,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6206)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 79,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6207)  
 Locatie (X,Y) 165577, 497947  
 Uitstoothoogte 107,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6208)  
 Locatie (X,Y) 165658, 498335  
 Uitstoothoogte 136,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6209)  
 Locatie (X,Y) 165450, 498676  
 Uitstoothoogte 166,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6210)

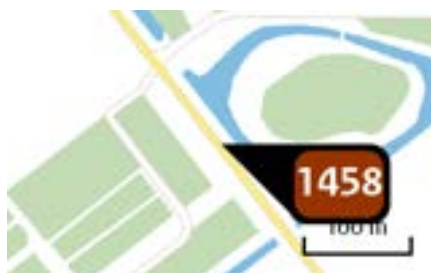
Locatie (X,Y) 165162, 498949

Uitstoothoogte 200,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6211)

Locatie (X,Y) 164773, 499000

Uitstoothoogte 234,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6212)

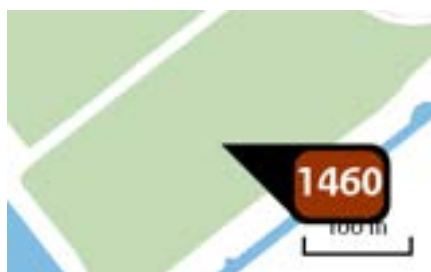
Locatie (X,Y) 164440, 498779

Uitstoothoogte 267,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6213)

Locatie (X,Y) 164146, 498508

Uitstoothoogte 301,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6629)

Locatie (X,Y) 163228, 495775

Uitstoothoogte 42,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6630)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 80,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6631)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 119,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6632)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 157,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6633)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 196,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6634)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 234,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6635)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 273,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6668)

Locatie (X,Y) 162564, 495165

Uitstoothoogte 35,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6669)  
 Locatie (X,Y) 162270, 494895  
 Uitstoothoogte 70,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6670)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 105,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6671)  
 Locatie (X,Y) 161681, 494354  
 Uitstoothoogte 140,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



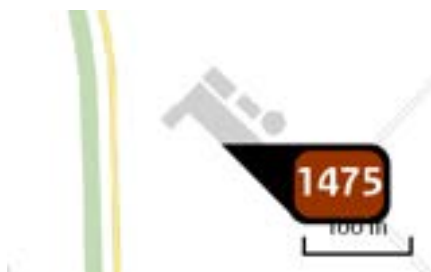
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6672)  
 Locatie (X,Y) 161386, 494084  
 Uitstoothoogte 175,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



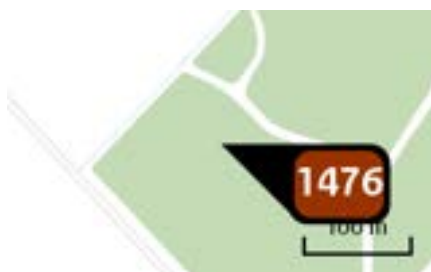
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6673)  
 Locatie (X,Y) 161230, 493719  
 Uitstoothoogte 210,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6674)  
 Locatie (X,Y) 161381, 493350  
 Uitstoothoogte 245,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6675)  
 Locatie (X,Y) 161657, 493063  
 Uitstoothoogte 280,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6676)  
 Locatie (X,Y) 162025, 492929  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6677)

Locatie (X,Y) 162388, 493092

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6688)

Locatie (X,Y) 165669, 496019

Uitstoothoogte 322,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6689)

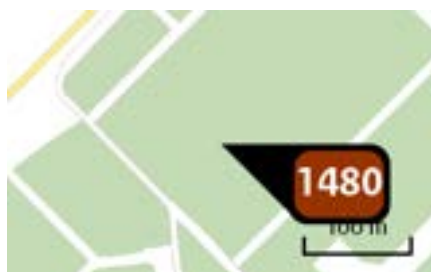
Locatie (X,Y) 166042, 496117

Uitstoothoogte 340,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6690)

Locatie (X,Y) 166385, 495924

Uitstoothoogte 358,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6691)

Locatie (X,Y) 166629, 495608

Uitstoothoogte 376,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6692)

Locatie (X,Y) 166873, 495290

Uitstoothoogte 394,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6693)

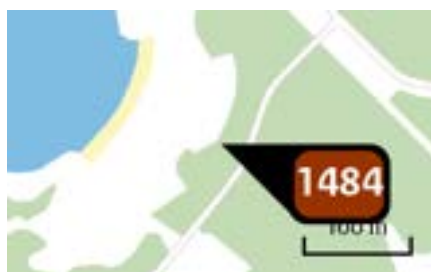
Locatie (X,Y) 167116, 494972

Uitstoothoogte 412,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6694)

Locatie (X,Y) 167356, 494653

Uitstoothoogte 430,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6695)  
 Locatie (X,Y) 167581, 494322  
 Uitstoothoogte 448,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6696)  
 Locatie (X,Y) 167793, 493983  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6697)  
 Locatie (X,Y) 168005, 493644  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (6698)  
 Locatie (X,Y) 168218, 493305  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6699)  
 Locatie (X,Y) 168430, 492966  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6700)  
 Locatie (X,Y) 168642, 492627  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6701)  
 Locatie (X,Y) 168855, 492288  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6702)  
 Locatie (X,Y) 169067, 491949  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6703)

Locatie (X,Y) 169279, 491610

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6704)

Locatie (X,Y) 169492, 491271

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6705)

Locatie (X,Y) 169704, 490932

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6706)

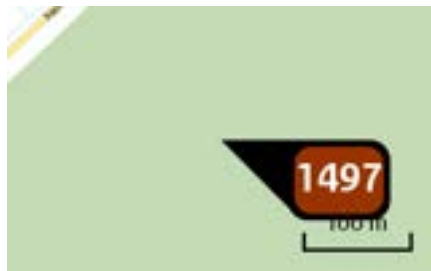
Locatie (X,Y) 169916, 490593

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6707)

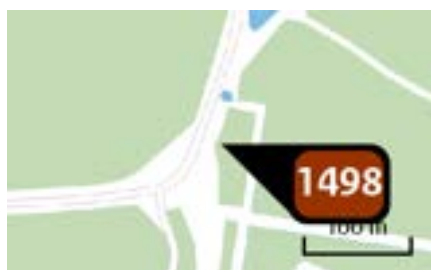
Locatie (X,Y) 170129, 490254

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6708)

Locatie (X,Y) 170342, 489916

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6709)

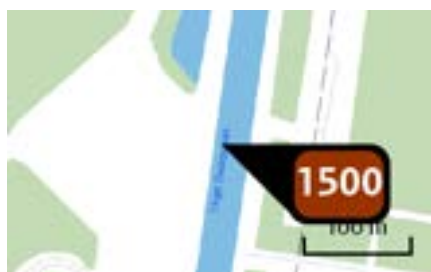
Locatie (X,Y) 170555, 489577

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6710)

Locatie (X,Y) 170768, 489239

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6711)

Locatie (X,Y) 170982, 488900

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6712)

Locatie (X,Y) 171195, 488562

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6713)

Locatie (X,Y) 171278, 488429

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6719)

Locatie (X,Y) 161385, 494084

Uitstoothoogte 167,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6720)  
 Locatie (X,Y) 161009, 493960  
 Uitstoothoogte 193,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6721)  
 Locatie (X,Y) 160654, 494142  
 Uitstoothoogte 218,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6722)  
 Locatie (X,Y) 160393, 494443  
 Uitstoothoogte 244,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6723)  
 Locatie (X,Y) 160302, 494822  
 Uitstoothoogte 269,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6724)

Locatie (X,Y) 160505, 495165

Uitstoothoogte 295,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6735)

Locatie (X,Y) 162625, 498364

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6736)

Locatie (X,Y) 162413, 498692

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6737)

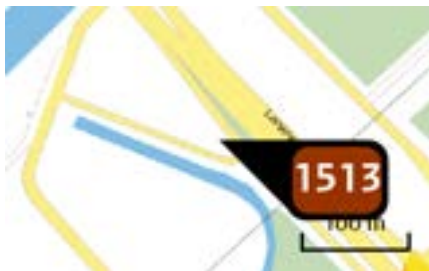
Locatie (X,Y) 162419, 499086

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6738)

Locatie (X,Y) 162593, 499440

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6739)

Locatie (X,Y) 162886, 499713

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6740)

Locatie (X,Y) 163193, 499969

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6741)

Locatie (X,Y) 163482, 500245

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6742)

Locatie (X,Y) 163741, 500549

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6743)

Locatie (X,Y) 163961, 500883

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6744)

Locatie (X,Y) 164152, 501234

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6745)

Locatie (X,Y) 164318, 501594

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6746)

Locatie (X,Y) 164368, 501990

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6747)

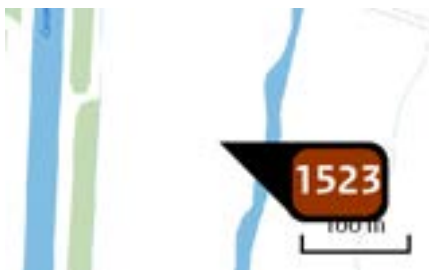
Locatie (X,Y) 164385, 502390

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6748)

Locatie (X,Y) 164387, 502790

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (6749)

Locatie (X,Y) 164390, 503184

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7059)**

Locatie (X,Y) **163228, 495775**

Uitstoothoogte **59,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7060)**

Locatie (X,Y) **163522, 496045**

Uitstoothoogte **106,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7061)**

Locatie (X,Y) **163817, 496316**

Uitstoothoogte **152,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7062)**

Locatie (X,Y) **164112, 496586**

Uitstoothoogte **199,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7063)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 246,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7064)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 293,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7113)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 31,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7114)

Locatie (X,Y) 162564, 495166

Uitstoothoogte 51,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7115)  
 Locatie (X,Y) 162269, 494895  
 Uitstoothoogte 72,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7116)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 93,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7117)  
 Locatie (X,Y) 161680, 494354  
 Uitstoothoogte 114,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7118)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 135,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7119)

Locatie (X,Y) 161091, 493813

Uitstoothoogte 156,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7120)

Locatie (X,Y) 160796, 493543

Uitstoothoogte 177,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7121)

Locatie (X,Y) 160501, 493272

Uitstoothoogte 198,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7122)

Locatie (X,Y) 160207, 493002

Uitstoothoogte 219,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7123)  
 Locatie (X,Y) 159912, 492731  
 Uitstoothoogte 240,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7124)  
 Locatie (X,Y) 159617, 492461  
 Uitstoothoogte 261,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7125)  
 Locatie (X,Y) 159323, 492190  
 Uitstoothoogte 282,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7126)  
 Locatie (X,Y) 159028, 491920  
 Uitstoothoogte 303,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7127)  
 Locatie (X,Y) 158733, 491649  
 Uitstoothoogte 324,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7128)  
 Locatie (X,Y) 158439, 491379  
 Uitstoothoogte 345,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7129)  
 Locatie (X,Y) 158144, 491108  
 Uitstoothoogte 366,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7130)  
 Locatie (X,Y) 157849, 490838  
 Uitstoothoogte 387,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7131)  
 Locatie (X,Y) 157555, 490567  
 Uitstoothoogte 408,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7132)  
 Locatie (X,Y) 157260, 490297  
 Uitstoothoogte 429,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7133)  
 Locatie (X,Y) 156965, 490026  
 Uitstoothoogte 450,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7134)  
 Locatie (X,Y) 156671, 489756  
 Uitstoothoogte 471,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7135)  
 Locatie (X,Y) 156376, 489485  
 Uitstoothoogte 492,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 14,44 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7136)  
 Locatie (X,Y) 156081, 489215  
 Uitstoothoogte 513,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 12,82 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7289)  
 Locatie (X,Y) 164406, 496857  
 Uitstoothoogte 31,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7290)  
 Locatie (X,Y) 164701, 497127  
 Uitstoothoogte 51,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7291)  
 Locatie (X,Y) 164996, 497398  
 Uitstoothoogte 72,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7292)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 93,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7293)  
 Locatie (X,Y) 165585, 497939  
 Uitstoothoogte 114,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7294)  
 Locatie (X,Y) 165880, 498209  
 Uitstoothoogte 135,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7295)

Locatie (X,Y) 166175, 498480

Uitstoothoogte 156,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7296)

Locatie (X,Y) 166469, 498750

Uitstoothoogte 177,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7297)

Locatie (X,Y) 166764, 499020

Uitstoothoogte 198,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7298)

Locatie (X,Y) 167059, 499291

Uitstoothoogte 219,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7299)

Locatie (X,Y) 167353, 499561

Uitstoothoogte 240,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7300)

Locatie (X,Y) 167648, 499832

Uitstoothoogte 261,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7301)

Locatie (X,Y) 167943, 500102

Uitstoothoogte 282,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7302)

Locatie (X,Y) 168237, 500373

Uitstoothoogte 303,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7303)  
 Locatie (X,Y) 168532, 500643  
 Uitstoothoogte 324,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7304)  
 Locatie (X,Y) 168827, 500914  
 Uitstoothoogte 345,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7305)  
 Locatie (X,Y) 169121, 501184  
 Uitstoothoogte 366,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7306)  
 Locatie (X,Y) 169416, 501455  
 Uitstoothoogte 387,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7307)

Locatie (X,Y) 169711, 501725

Uitstoothoogte 408,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7308)

Locatie (X,Y) 170005, 501996

Uitstoothoogte 429,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7309)

Locatie (X,Y) 170300, 502266

Uitstoothoogte 450,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7310)

Locatie (X,Y) 170595, 502537

Uitstoothoogte 471,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7311)  
 Locatie (X,Y) 170889, 502807  
 Uitstoothoogte 492,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7312)  
 Locatie (X,Y) 171184, 503078  
 Uitstoothoogte 513,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7313)  
 Locatie (X,Y) 171479, 503348  
 Uitstoothoogte 534,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7314)  
 Locatie (X,Y) 171773, 503619  
 Uitstoothoogte 555,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7315)

Locatie (X,Y) 172068, 503889

Uitstoothoogte 576,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7316)

Locatie (X,Y) 172363, 504160

Uitstoothoogte 597,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7317)

Locatie (X,Y) 172657, 504430

Uitstoothoogte 618,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7318)

Locatie (X,Y) 172952, 504701

Uitstoothoogte 638,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

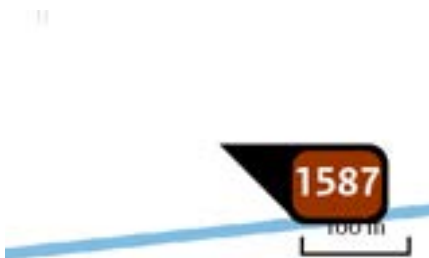
NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7319)  
 Locatie (X,Y) 173247, 504971  
 Uitstoothoogte 659,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7320)  
 Locatie (X,Y) 173541, 505242  
 Uitstoothoogte 680,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7321)  
 Locatie (X,Y) 173836, 505512  
 Uitstoothoogte 701,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7322)  
 Locatie (X,Y) 174131, 505783  
 Uitstoothoogte 722,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7323)

Locatie (X,Y) 174425, 506053

Uitstoothoogte 743,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7324)

Locatie (X,Y) 174720, 506324

Uitstoothoogte 764,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7325)

Locatie (X,Y) 175015, 506594

Uitstoothoogte 785,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7326)

Locatie (X,Y) 175309, 506865

Uitstoothoogte 806,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7327)  
 Locatie (X,Y) 175604, 507135  
 Uitstoothoogte 827,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 24,04 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7328)  
 Locatie (X,Y) 175899, 507406  
 Uitstoothoogte 848,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 21,13 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7329)  
 Locatie (X,Y) 176193, 507676  
 Uitstoothoogte 869,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 21,13 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7330)  
 Locatie (X,Y) 176488, 507947  
 Uitstoothoogte 890,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 21,13 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7331)  
 Locatie (X,Y) 176783, 508217  
 Uitstoothoogte 911,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 21,13 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7495)  
 Locatie (X,Y) 163522, 496045  
 Uitstoothoogte 34,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 451,63 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7496)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 119,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 460,16 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7497)  
 Locatie (X,Y) 164112, 496586  
 Uitstoothoogte 204,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 460,16 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7498)

Locatie (X,Y) **164406, 496857**

Uitstoothoogte **290,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **460,16 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7499)

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **321,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **259,94 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7500)

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **341,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **259,48 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7501)

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **362,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **259,48 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7502)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **382,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **259,48 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7503)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **402,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **259,48 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7504)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **422,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **221,28 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7505)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **443,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **221,28 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7506)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **464,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **200,34 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7507)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **486,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **200,35 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7508)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **508,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **187,75 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7509)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **530,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **175,46 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7510)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **552,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **175,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7511)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **575,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **175,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7512)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **611,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **165,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7513)**

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **679,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **166,80 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7514)

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **748,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **166,80 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7515)

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **816,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **166,80 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7516)

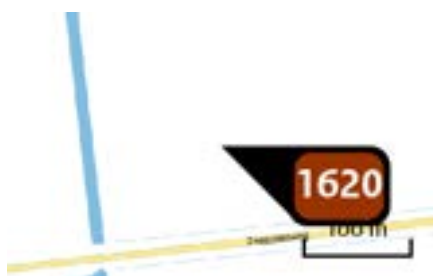
Locatie (X,Y) **169710, 501726**

Uitstoothoogte **885,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **166,80 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7517)

Locatie (X,Y) **169998, 502003**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **386,28 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7522)

Locatie (X,Y) **163448, 495977**

Uitstoothoogte **44,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **55,57 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7523)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **114,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **56,08 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7524)

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **185,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **56,08 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7525)

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **256,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **56,08 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (7526)

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **310,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **38,06 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (7527)

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **327,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **32,47 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (7528)

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **345,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **32,47 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (7529)

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **363,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **32,47 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (7530)

Locatie (X,Y) 161091, 493813

Uitstoothoogte 380,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 32,47 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (7531)

Locatie (X,Y) 160796, 493543

Uitstoothoogte 398,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 32,47 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (7532)

Locatie (X,Y) 160502, 493272

Uitstoothoogte 416,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 32,47 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (7533)

Locatie (X,Y) 160207, 493002

Uitstoothoogte 434,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 27,93 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7534)**

Locatie (X,Y) **159912, 492731**

Uitstoothoogte **451,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **27,93 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7535)**

Locatie (X,Y) **159618, 492461**

Uitstoothoogte **471,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **26,47 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7536)**

Locatie (X,Y) **159323, 492190**

Uitstoothoogte **520,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **26,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (7537)**

Locatie (X,Y) **159028, 491920**

Uitstoothoogte **577,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **26,13 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7555)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **617,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **25,46 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7556)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **636,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **24,48 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7557)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **655,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **24,48 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (7558)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **676,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **22,64 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7559)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **696,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **22,64 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7560)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **716,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **22,64 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7561)**

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **740,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **21,47 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7562)**

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **797,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **21,65 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7563)

Locatie (X,Y) 164133, 487152

Uitstoothoogte 854,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 21,65 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (7564)

Locatie (X,Y) 164481, 487350

Uitstoothoogte 912,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 21,65 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8044)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 28,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 242,81 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8045)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 118,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 248,26 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8046)

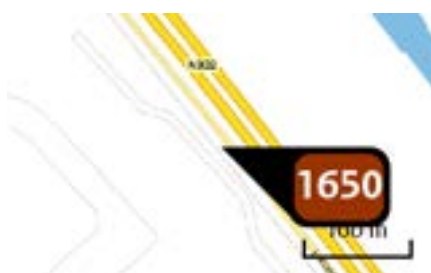
Locatie (X,Y) **164406, 496857**

Uitstoothoogte **208,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **248,26 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8047)

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **298,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **248,26 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8048)

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **334,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **139,84 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8049)

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **365,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **139,73 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (8050)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **397,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **125,05 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (8051)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **429,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **125,06 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (8052)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **460,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **125,06 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (8053)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **492,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **125,06 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (8054)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **525,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **112,77 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (8055)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **558,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **112,78 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (8056)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **589,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (8057)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **619,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,96 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8058)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **649,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,96 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8059)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **678,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,96 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8060)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **708,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,96 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8061)**

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **738,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,96 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8062)

Locatie (X,Y) 169121, 501185

Uitstoothoogte 792,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 95,67 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8063)

Locatie (X,Y) 169416, 501455

Uitstoothoogte 851,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 95,81 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8064)

Locatie (X,Y) 169710, 501726

Uitstoothoogte 910,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 95,81 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8070)

Locatie (X,Y) 163448, 495977

Uitstoothoogte 60,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 71,80 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8071)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 157,0 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx 73,02 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8072)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 253,3 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx 73,02 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8073)

Locatie (X,Y) 162564, 495166

Uitstoothoogte 320,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx 43,54 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8074)

Locatie (X,Y) 162270, 494895

Uitstoothoogte 354,0 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx 40,72 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8075)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **387,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **36,42 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8076)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **421,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **36,42 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8077)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **455,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **36,42 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8078)**

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **489,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **36,42 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8079)

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **525,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **33,43 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8080)

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **589,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **33,21 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8103)

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **623,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **32,35 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8104)

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **655,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,47 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (8105)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **687,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,47 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (8106)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **719,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,47 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (8107)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **751,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,47 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (8108)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **783,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **29,47 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8109)

Locatie (X,Y) 163426, 486779

Uitstoothoogte 815,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 29,47 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8110)

Locatie (X,Y) 163785, 486955

Uitstoothoogte 854,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 27,26 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8160)

Locatie (X,Y) 166218, 496609

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8161)

Locatie (X,Y) 166495, 496892

Uitstoothoogte 295,2 m

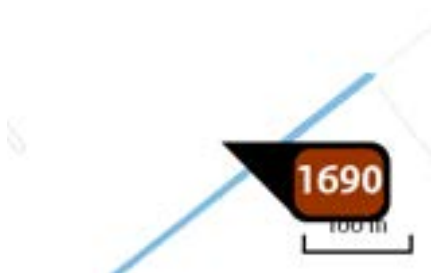
Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8162)  
 Locatie (X,Y) 166602, 497263  
 Uitstoothoogte 260,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8163)  
 Locatie (X,Y) 166423, 497617  
 Uitstoothoogte 225,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8164)  
 Locatie (X,Y) 166134, 497885  
 Uitstoothoogte 190,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8165)  
 Locatie (X,Y) 165762, 497970  
 Uitstoothoogte 154,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8166)  
 Locatie (X,Y) 165414, 497781  
 Uitstoothoogte 119,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8167)  
 Locatie (X,Y) 165119, 497511  
 Uitstoothoogte 84,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8168)  
 Locatie (X,Y) 164824, 497240  
 Uitstoothoogte 49,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8649)  
 Locatie (X,Y) 162859, 495436  
 Uitstoothoogte 31,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8650)  
 Locatie (X,Y) 162564, 495166  
 Uitstoothoogte 51,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8651)  
 Locatie (X,Y) 162269, 494895  
 Uitstoothoogte 72,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8652)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 93,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8653)  
 Locatie (X,Y) 161680, 494354  
 Uitstoothoogte 114,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8654)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 135,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8655)  
 Locatie (X,Y) 161091, 493813  
 Uitstoothoogte 156,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8656)  
 Locatie (X,Y) 160796, 493543  
 Uitstoothoogte 177,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8657)  
 Locatie (X,Y) 160501, 493272  
 Uitstoothoogte 198,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8658)  
 Locatie (X,Y) 160207, 493002  
 Uitstoothoogte 219,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8659)  
 Locatie (X,Y) 159912, 492731  
 Uitstoothoogte 240,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8660)  
 Locatie (X,Y) 159617, 492461  
 Uitstoothoogte 261,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8661)  
 Locatie (X,Y) 159323, 492190  
 Uitstoothoogte 282,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8662)  
 Locatie (X,Y) 159028, 491920  
 Uitstoothoogte 303,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8663)  
 Locatie (X,Y) 158733, 491649  
 Uitstoothoogte 324,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8664)  
 Locatie (X,Y) 158439, 491379  
 Uitstoothoogte 345,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8665)  
 Locatie (X,Y) 158144, 491108  
 Uitstoothoogte 366,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8666)  
 Locatie (X,Y) 157849, 490838  
 Uitstoothoogte 387,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 7,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8667)  
 Locatie (X,Y) 157555, 490567  
 Uitstoothoogte 408,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 6,76 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8668)  
 Locatie (X,Y) 157260, 490297  
 Uitstoothoogte 429,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 6,76 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8669)  
 Locatie (X,Y) 156965, 490026  
 Uitstoothoogte 450,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 6,76 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8670)  
 Locatie (X,Y) 156671, 489756  
 Uitstoothoogte 471,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 6,76 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8671)  
 Locatie (X,Y) 156376, 489485  
 Uitstoothoogte 492,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 6,40 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8672)  
 Locatie (X,Y) 156081, 489215  
 Uitstoothoogte 513,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 6,40 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8849)  
 Locatie (X,Y) 160327, 494577  
 Uitstoothoogte 293,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8850)  
 Locatie (X,Y) 160558, 494252  
 Uitstoothoogte 258,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8851)  
 Locatie (X,Y) 160863, 494009  
 Uitstoothoogte 223,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8852)  
 Locatie (X,Y) 161249, 494015  
 Uitstoothoogte 188,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8853)  
 Locatie (X,Y) 161570, 494253  
 Uitstoothoogte 153,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8854)  
 Locatie (X,Y) 161864, 494524  
 Uitstoothoogte 118,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8855)  
 Locatie (X,Y) 162159, 494794  
 Uitstoothoogte 83,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8856)  
 Locatie (X,Y) 162454, 495065  
 Uitstoothoogte 48,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8861)  
 Locatie (X,Y) 163228, 495775  
 Uitstoothoogte 54,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8862)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 99,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8863)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 144,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8864)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 189,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8865)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 234,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8866)

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **279,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8889)

Locatie (X,Y) **161810, 492969**

Uitstoothoogte **295,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8890)

Locatie (X,Y) **161502, 493223**

Uitstoothoogte **260,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8891)

Locatie (X,Y) **161277, 493543**

Uitstoothoogte **225,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8892)  
 Locatie (X,Y) 161292, 493927  
 Uitstoothoogte 190,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8893)  
 Locatie (X,Y) 161548, 494234  
 Uitstoothoogte 155,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8894)  
 Locatie (X,Y) 161843, 494504  
 Uitstoothoogte 120,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8895)  
 Locatie (X,Y) 162138, 494774  
 Uitstoothoogte 85,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8896)  
 Locatie (X,Y) 162432, 495045  
 Uitstoothoogte 50,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8985)  
 Locatie (X,Y) 164332, 496788  
 Uitstoothoogte 34,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 4,90 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8986)  
 Locatie (X,Y) 164038, 496518  
 Uitstoothoogte 98,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 4,40 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8987)  
 Locatie (X,Y) 163743, 496248  
 Uitstoothoogte 173,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 4,42 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8988)

Locatie (X,Y) 163449, 495977

Uitstoothoogte 248,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4,34 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8989)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,03 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (8990)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,36 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9039)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 95,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 179,20 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9040)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 175,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 179,20 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9041)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 256,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 179,20 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9042)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 312,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 120,44 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9043)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 331,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 101,41 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9044)**

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **350,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,41 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9045)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **369,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,41 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9046)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **388,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,41 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9047)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **407,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **101,41 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9048)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **426,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **86,56 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9049)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **445,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **86,56 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9050)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **466,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **79,22 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9051)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **487,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **79,22 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9052)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **507,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **74,49 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9053)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **528,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **69,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9054)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **550,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **69,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9055)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **571,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **69,65 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9056)

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **608,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,99 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9057)

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **672,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **65,55 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9058)

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **736,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **65,55 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9059)

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **800,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **65,55 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9060)

Locatie (X,Y) **169998, 502003**

Uitstoothoogte **864,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **65,55 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9296)

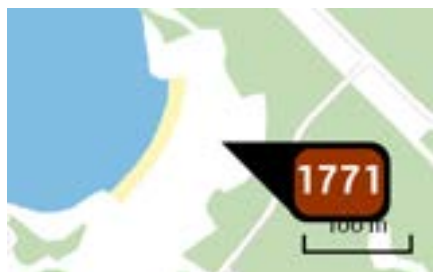
Locatie (X,Y) **167091, 495013**

Uitstoothoogte **310,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9297)

Locatie (X,Y) **167328, 494691**

Uitstoothoogte **331,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9298)

Locatie (X,Y) **167554, 494361**

Uitstoothoogte **352,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9299)  
 Locatie (X,Y) 167766, 494022  
 Uitstoothoogte 373,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9300)  
 Locatie (X,Y) 167978, 493683  
 Uitstoothoogte 395,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9301)  
 Locatie (X,Y) 168191, 493344  
 Uitstoothoogte 416,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9302)  
 Locatie (X,Y) 168403, 493005  
 Uitstoothoogte 437,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9318)  
 Locatie (X,Y) 162933, 495504  
 Uitstoothoogte 43,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9319)  
 Locatie (X,Y) 163228, 495775  
 Uitstoothoogte 86,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9320)  
 Locatie (X,Y) 163522, 496045  
 Uitstoothoogte 129,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9321)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 152,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9322)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9323)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9324)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9325)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9326)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9327)

Locatie (X,Y) 165577, 497947

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9328)

Locatie (X,Y) 165658, 498335

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9329)

Locatie (X,Y) 165450, 498676

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9330)

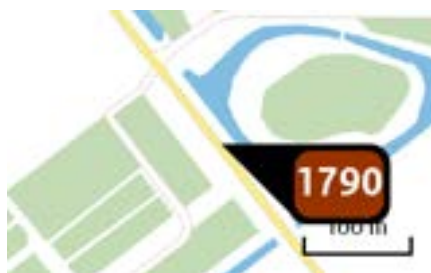
Locatie (X,Y) 165162, 498949

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9331)

Locatie (X,Y) 164773, 499000

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9332)

Locatie (X,Y) 164440, 498779

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9333)

Locatie (X,Y) 164146, 498508

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9334)

Locatie (X,Y) 163851, 498237

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9335)

Locatie (X,Y) 163556, 497967

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9336)

Locatie (X,Y) 163262, 497696

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9337)

Locatie (X,Y) 162967, 497426

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (9338)

Locatie (X,Y) 162672, 497156

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (9339)

Locatie (X,Y) 162378, 496885

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (9340)

Locatie (X,Y) 162083, 496614

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (9341)

Locatie (X,Y) 161789, 496343

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9342)

Locatie (X,Y) 161494, 496073

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9343)

Locatie (X,Y) 161199, 495803

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9344)

Locatie (X,Y) 160905, 495532

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9345)

Locatie (X,Y) 160612, 495260

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9346)

Locatie (X,Y) 160352, 494964

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9347)

Locatie (X,Y) 160327, 494577

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9348)

Locatie (X,Y) 160558, 494252

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9349)

Locatie (X,Y) 160863, 494009

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9350)**

Locatie (X,Y) **161249, 494015**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9351)**

Locatie (X,Y) **161570, 494253**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9352)**

Locatie (X,Y) **161864, 494524**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9353)**

Locatie (X,Y) **162159, 494794**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9354)

Locatie (X,Y) 162454, 495065

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9355)

Locatie (X,Y) 162749, 495335

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9356)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 152,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9358)

Locatie (X,Y) 163655, 496467

Uitstoothoogte 52,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,05 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9359)  
Locatie (X,Y) 163949, 496737  
Uitstoothoogte 105,3 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 8,05 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9360)  
Locatie (X,Y) 163975, 497096  
Uitstoothoogte 152,4 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 2,68 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9363)  
Locatie (X,Y) 163045, 496654  
Uitstoothoogte 137,5 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9364)  
Locatie (X,Y) 162750, 496384  
Uitstoothoogte 116,6 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9365)

Locatie (X,Y) 162458, 496110

Uitstoothoogte 95,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9366)

Locatie (X,Y) 162297, 495811

Uitstoothoogte 74,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9367)

Locatie (X,Y) 162554, 495600

Uitstoothoogte 53,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9368)

Locatie (X,Y) 162900, 495774

Uitstoothoogte 32,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9369)  
 Locatie (X,Y) 163194, 496044  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9370)  
 Locatie (X,Y) 163359, 496196  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9372)  
 Locatie (X,Y) 162564, 495165  
 Uitstoothoogte 21,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9373)  
 Locatie (X,Y) 162270, 494895  
 Uitstoothoogte 50,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9374)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 79,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9375)  
 Locatie (X,Y) 161681, 494354  
 Uitstoothoogte 107,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9376)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 136,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9377)  
 Locatie (X,Y) 161009, 493960  
 Uitstoothoogte 166,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9378)

Locatie (X,Y) 160654, 494142

Uitstoothoogte 200,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9379)

Locatie (X,Y) 160393, 494443

Uitstoothoogte 234,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9380)

Locatie (X,Y) 160302, 494822

Uitstoothoogte 267,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9381)

Locatie (X,Y) 160505, 495165

Uitstoothoogte 301,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



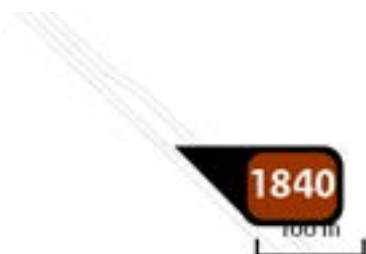
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9408)  
 Locatie (X,Y) 162564, 495165  
 Uitstoothoogte 51,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9409)  
 Locatie (X,Y) 162270, 494895  
 Uitstoothoogte 103,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9410)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 154,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9411)  
 Locatie (X,Y) 161681, 494354  
 Uitstoothoogte 205,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9412)  
 Locatie (X,Y) 161386, 494084  
 Uitstoothoogte 256,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9413)  
 Locatie (X,Y) 161230, 493719  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9414)  
 Locatie (X,Y) 161381, 493350  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9415)  
 Locatie (X,Y) 161657, 493063  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9457)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 101,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,77 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9458)

Locatie (X,Y) 165593, 497930

Uitstoothoogte 141,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,43 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9459)

Locatie (X,Y) 165986, 497978

Uitstoothoogte 167,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,13 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9460)

Locatie (X,Y) 166308, 497742

Uitstoothoogte 193,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9461)  
 Locatie (X,Y) 166559, 497434  
 Uitstoothoogte 218,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9462)  
 Locatie (X,Y) 166588, 497042  
 Uitstoothoogte 244,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9463)  
 Locatie (X,Y) 166369, 496707  
 Uitstoothoogte 269,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,12 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (9464)  
 Locatie (X,Y) 166229, 496345  
 Uitstoothoogte 295,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,12 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (10199)  
 Locatie (X,Y) 161386, 494084  
 Uitstoothoogte 175,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (10200)  
 Locatie (X,Y) 161230, 493719  
 Uitstoothoogte 210,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (10201)  
 Locatie (X,Y) 161381, 493350  
 Uitstoothoogte 245,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (10202)  
 Locatie (X,Y) 161657, 493063  
 Uitstoothoogte 280,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10215)  
 Locatie (X,Y) 165669, 496019  
 Uitstoothoogte 327,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10216)  
 Locatie (X,Y) 166042, 496117  
 Uitstoothoogte 350,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10217)  
 Locatie (X,Y) 166385, 495924  
 Uitstoothoogte 372,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10218)  
 Locatie (X,Y) 166629, 495608  
 Uitstoothoogte 395,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10219)

Locatie (X,Y) 166873, 495290

Uitstoothoogte 418,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10220)

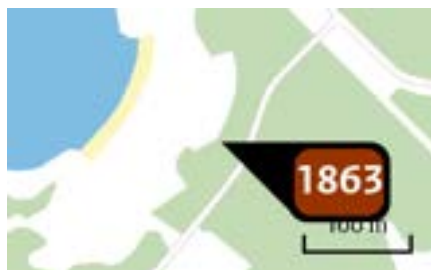
Locatie (X,Y) 167116, 494972

Uitstoothoogte 441,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10221)

Locatie (X,Y) 167356, 494653

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10222)

Locatie (X,Y) 167581, 494322

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10262)

Locatie (X,Y) 165669, 496019

Uitstoothoogte 329,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10263)

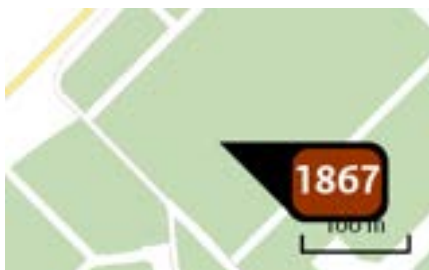
Locatie (X,Y) 166042, 496117

Uitstoothoogte 354,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10264)

Locatie (X,Y) 166385, 495924

Uitstoothoogte 378,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10265)

Locatie (X,Y) 166629, 495608

Uitstoothoogte 403,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10266)

Locatie (X,Y) 166873, 495290

Uitstoothoogte 427,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10267)

Locatie (X,Y) 167116, 494972

Uitstoothoogte 452,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10355)

Locatie (X,Y) 162388, 493092

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,00 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10356)

Locatie (X,Y) 162685, 493359

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,00 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10357)

Locatie (X,Y) 162983, 493627

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,00 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10358)

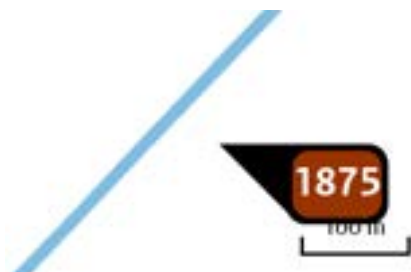
Locatie (X,Y) 163280, 493894

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,00 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10359)

Locatie (X,Y) 163581, 494158

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,00 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10360)

Locatie (X,Y) 163912, 494365

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,00 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10361)

Locatie (X,Y) 164296, 494307

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,00 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10362)

Locatie (X,Y) 164590, 494035

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,00 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10363)

Locatie (X,Y) 164867, 493747

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,00 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10364)

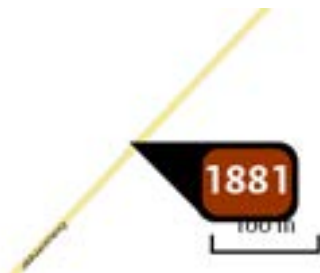
Locatie (X,Y) 165144, 493458

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10365)

Locatie (X,Y) 165421, 493170

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10366)

Locatie (X,Y) 165698, 492881

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10367)

Locatie (X,Y) 165974, 492592

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10368)

Locatie (X,Y) 166251, 492303

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10369)  
Locatie (X,Y) 166528, 492014  
Uitstoothoogte 304,8 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10370)  
Locatie (X,Y) 166805, 491726  
Uitstoothoogte 304,8 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10371)  
Locatie (X,Y) 167080, 491436  
Uitstoothoogte 304,8 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10372)  
Locatie (X,Y) 167344, 491135  
Uitstoothoogte 304,8 m  
Warmteinhoud 0,000 MW  
Temporele variatie Continue emissie  
NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10373)

Locatie (X,Y) 167597, 490825

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10374)

Locatie (X,Y) 167851, 490516

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10375)

Locatie (X,Y) 168104, 490206

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10376)

Locatie (X,Y) 168358, 489897

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10377)

Locatie (X,Y) 168610, 489587

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10378)

Locatie (X,Y) 168864, 489278

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10379)

Locatie (X,Y) 169117, 488968

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10380)

Locatie (X,Y) 169370, 488658

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10381)

Locatie (X,Y) 169624, 488349

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10382)

Locatie (X,Y) 169877, 488039

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10383)

Locatie (X,Y) 170130, 487729

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10384)

Locatie (X,Y) 170383, 487420

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10385)

Locatie (X,Y) 170636, 487110

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,94 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (10386)

Locatie (X,Y) 170871, 486805

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,88 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11092)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 105,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11093)

Locatie (X,Y) 165577, 497947

Uitstoothoogte 140,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



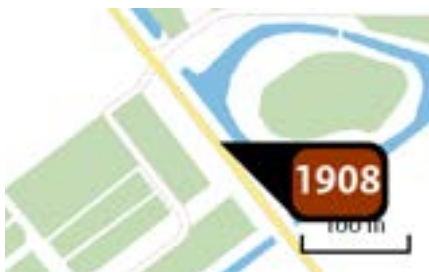
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11094)  
 Locatie (X,Y) 165658, 498335  
 Uitstoothoogte 175,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11095)  
 Locatie (X,Y) 165450, 498676  
 Uitstoothoogte 210,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11096)  
 Locatie (X,Y) 165162, 498949  
 Uitstoothoogte 245,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11097)  
 Locatie (X,Y) 164773, 499000  
 Uitstoothoogte 280,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11098)

Locatie (X,Y) 164440, 498779

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11099)

Locatie (X,Y) 164146, 498508

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11103)

Locatie (X,Y) 162829, 498120

Uitstoothoogte 310,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11104)

Locatie (X,Y) 162560, 498416

Uitstoothoogte 333,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

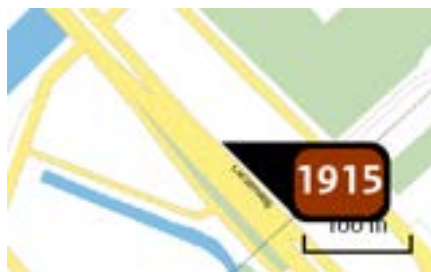
NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11105)  
 Locatie (X,Y) 162372, 498756  
 Uitstoothoogte 355,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11106)  
 Locatie (X,Y) 162426, 499148  
 Uitstoothoogte 378,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11107)  
 Locatie (X,Y) 162626, 499489  
 Uitstoothoogte 401,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11108)  
 Locatie (X,Y) 162929, 499750  
 Uitstoothoogte 424,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11109)

Locatie (X,Y) 163229, 500014

Uitstoothoogte 446,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11110)

Locatie (X,Y) 163512, 500296

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11111)

Locatie (X,Y) 163767, 500604

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11112)

Locatie (X,Y) 163982, 500941

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11113)

Locatie (X,Y) 164174, 501292

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11114)

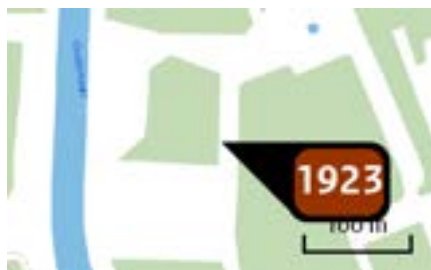
Locatie (X,Y) 164317, 501660

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11115)

Locatie (X,Y) 164336, 502059

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11116)

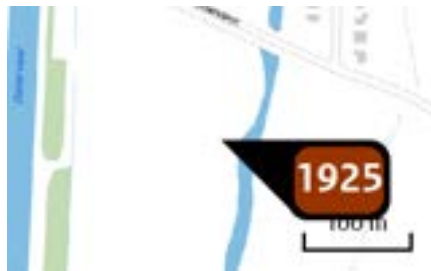
Locatie (X,Y) 164384, 502456

Uitstoothoogte 457,2 m

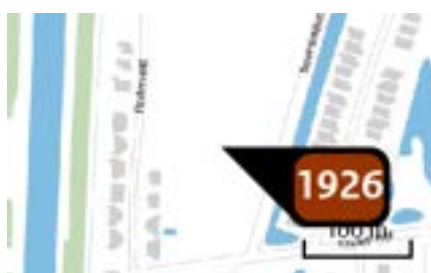
Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11117)  
 Locatie (X,Y) 164415, 502854  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11118)  
 Locatie (X,Y) 164408, 503254  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11119)  
 Locatie (X,Y) 164392, 503654  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11120)  
 Locatie (X,Y) 164377, 504054  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11121)  
 Locatie (X,Y) 164362, 504453  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



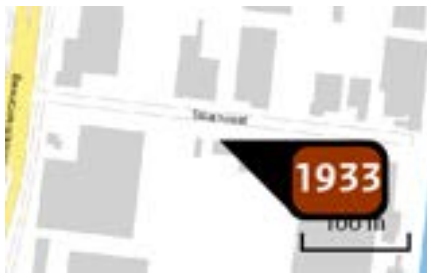
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11122)  
 Locatie (X,Y) 164347, 504853  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11123)  
 Locatie (X,Y) 164332, 505253  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11124)  
 Locatie (X,Y) 164317, 505652  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



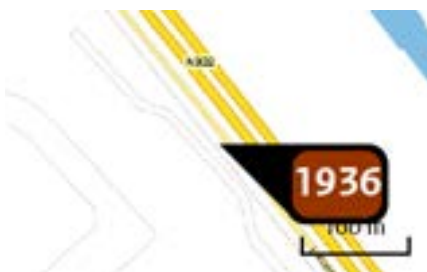
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11125)  
 Locatie (X,Y) 164302, 506052  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11126)  
 Locatie (X,Y) 164287, 506452  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11127)  
 Locatie (X,Y) 164275, 506777  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11129)  
 Locatie (X,Y) 164701, 497127  
 Uitstoothoogte 20,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11130)  
 Locatie (X,Y) 164996, 497398  
 Uitstoothoogte 41,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11131)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 62,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11132)  
 Locatie (X,Y) 165577, 497947  
 Uitstoothoogte 83,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11133)  
 Locatie (X,Y) 165658, 498335  
 Uitstoothoogte 104,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11134)  
 Locatie (X,Y) 165450, 498676  
 Uitstoothoogte 125,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11135)  
 Locatie (X,Y) 165162, 498949  
 Uitstoothoogte 146,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11136)  
 Locatie (X,Y) 164773, 499000  
 Uitstoothoogte 167,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11137)  
 Locatie (X,Y) 164440, 498779  
 Uitstoothoogte 188,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11138)

Locatie (X,Y) 164146, 498508

Uitstoothoogte 209,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11139)

Locatie (X,Y) 163851, 498238

Uitstoothoogte 230,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11140)

Locatie (X,Y) 163546, 497984

Uitstoothoogte 251,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11141)

Locatie (X,Y) 163166, 497910

Uitstoothoogte 272,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11142)  
 Locatie (X,Y) 162829, 498120  
 Uitstoothoogte 293,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11262)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 68,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 114,92 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11263)  
 Locatie (X,Y) 164112, 496586  
 Uitstoothoogte 158,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 116,05 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11264)  
 Locatie (X,Y) 164406, 496857  
 Uitstoothoogte 247,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 116,05 kg/j



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11265)**

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **318,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **79,17 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11266)**

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **355,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,66 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11267)**

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **393,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,66 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11268)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **430,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11269)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **468,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **67,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11270)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **506,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **57,48 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11271)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **544,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **57,48 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11272)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **582,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **57,48 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11273)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **616,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **50,67 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11274)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **650,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **50,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11275)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **683,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **50,66 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11276)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **717,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **50,66 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (11277)

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **752,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **47,28 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (11278)

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **822,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **47,80 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (11279)

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **892,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **47,80 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (11280)

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **46,98 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11281)

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **78,98 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11282)

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **914,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **87,04 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11417)

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **158,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11418)

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **210,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11419)  
 Locatie (X,Y) **163154, 495707**  
 Uitstoothoogte **263,3 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11465)  
 Locatie (X,Y) **165290, 497668**  
 Uitstoothoogte **79,0 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11466)  
 Locatie (X,Y) **165593, 497930**  
 Uitstoothoogte **107,7 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11467)  
 Locatie (X,Y) **165986, 497978**  
 Uitstoothoogte **136,4 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **< 1 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11468)  
 Locatie (X,Y) 166308, 497742  
 Uitstoothoogte 166,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11469)  
 Locatie (X,Y) 166559, 497434  
 Uitstoothoogte 200,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11470)  
 Locatie (X,Y) 166588, 497042  
 Uitstoothoogte 234,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11471)  
 Locatie (X,Y) 166369, 496707  
 Uitstoothoogte 267,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11472)  
 Locatie (X,Y) 166229, 496345  
 Uitstoothoogte 301,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11755)  
 Locatie (X,Y) 163228, 495775  
 Uitstoothoogte 48,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11756)  
 Locatie (X,Y) 163522, 496045  
 Uitstoothoogte 119,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11757)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 191,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11758)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 262,8 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11782)

Locatie (X,Y) 162198, 492973

Uitstoothoogte 296,7 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11783)

Locatie (X,Y) 161810, 492969

Uitstoothoogte 265,3 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11784)

Locatie (X,Y) 161502, 493223

Uitstoothoogte 233,9 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11785)  
 Locatie (X,Y) 161277, 493543  
 Uitstoothoogte 202,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11786)  
 Locatie (X,Y) 161292, 493927  
 Uitstoothoogte 171,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11787)  
 Locatie (X,Y) 161548, 494234  
 Uitstoothoogte 139,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11788)  
 Locatie (X,Y) 161843, 494504  
 Uitstoothoogte 108,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11789)  
 Locatie (X,Y) 162138, 494774  
 Uitstoothoogte 76,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11790)  
 Locatie (X,Y) 162432, 495045  
 Uitstoothoogte 45,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11807)  
 Locatie (X,Y) 162829, 498120  
 Uitstoothoogte 311,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11808)  
 Locatie (X,Y) 162560, 498416  
 Uitstoothoogte 335,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11809)

Locatie (X,Y) 162372, 498756

Uitstoothoogte 360,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11810)

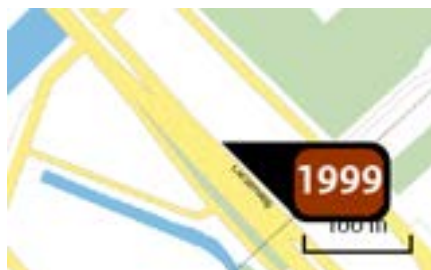
Locatie (X,Y) 162426, 499148

Uitstoothoogte 384,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11811)

Locatie (X,Y) 162626, 499489

Uitstoothoogte 409,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11812)

Locatie (X,Y) 162929, 499750

Uitstoothoogte 434,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11813)  
 Locatie (X,Y) 163229, 500014  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11875)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 40,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 37,01 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11876)  
 Locatie (X,Y) 164112, 496586  
 Uitstoothoogte 124,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 37,62 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11877)  
 Locatie (X,Y) 164406, 496857  
 Uitstoothoogte 208,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 37,62 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11878)

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **292,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **37,62 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11879)

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **334,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **22,16 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11880)

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **370,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **22,12 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11881)

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **405,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **22,12 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11882)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **440,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **22,12 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11883)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **475,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **18,95 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11884)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **511,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **18,95 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11885)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **547,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **18,95 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11886)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **582,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,83 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11887)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **614,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,82 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11888)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **646,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,82 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (11889)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **678,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,82 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (11890)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **710,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,82 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (11891)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **749,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **15,70 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (11892)**

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **815,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **15,84 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (11893)**

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **881,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **15,84 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11911)

Locatie (X,Y) 167091, 495013

Uitstoothoogte 311,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11912)

Locatie (X,Y) 167328, 494691

Uitstoothoogte 337,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11913)

Locatie (X,Y) 167554, 494361

Uitstoothoogte 364,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11914)

Locatie (X,Y) 167766, 494022

Uitstoothoogte 390,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11915)  
 Locatie (X,Y) 167978, 493683  
 Uitstoothoogte 417,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (11916)  
 Locatie (X,Y) 168191, 493344  
 Uitstoothoogte 443,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



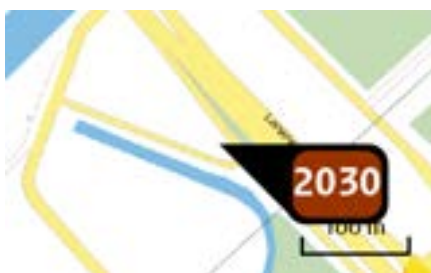
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12449)  
 Locatie (X,Y) 162625, 498364  
 Uitstoothoogte 329,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12450)  
 Locatie (X,Y) 162413, 498692  
 Uitstoothoogte 354,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12451)  
 Locatie (X,Y) 162419, 499086  
 Uitstoothoogte 378,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12452)  
 Locatie (X,Y) 162593, 499440  
 Uitstoothoogte 403,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12453)  
 Locatie (X,Y) 162886, 499713  
 Uitstoothoogte 427,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12454)  
 Locatie (X,Y) 163193, 499969  
 Uitstoothoogte 452,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12504)

Locatie (X,Y) 162933, 495504

Uitstoothoogte 42,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12505)

Locatie (X,Y) 163228, 495775

Uitstoothoogte 85,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12506)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 128,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12507)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 171,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12508)

Locatie (X,Y) **164112, 496586**

Uitstoothoogte **213,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12509)

Locatie (X,Y) **164406, 496857**

Uitstoothoogte **256,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12510)

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **299,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12935)

Locatie (X,Y) **162625, 498364**

Uitstoothoogte **327,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12936)

Locatie (X,Y) 162413, 498692

Uitstoothoogte 350,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12937)

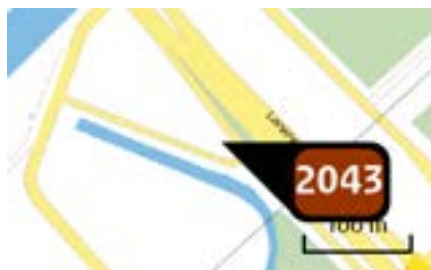
Locatie (X,Y) 162419, 499086

Uitstoothoogte 372,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12938)

Locatie (X,Y) 162593, 499440

Uitstoothoogte 395,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12939)

Locatie (X,Y) 162886, 499713

Uitstoothoogte 418,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





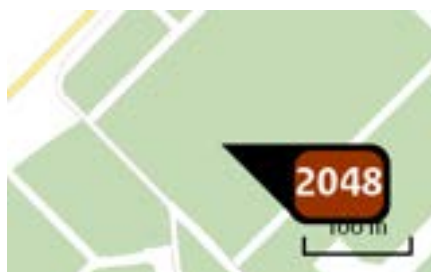
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (12940)  
 Locatie (X,Y) 163193, 499969  
 Uitstoothoogte 441,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (12971)  
 Locatie (X,Y) 165669, 496019  
 Uitstoothoogte 324,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (12972)  
 Locatie (X,Y) 166042, 496117  
 Uitstoothoogte 344,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (12973)  
 Locatie (X,Y) 166385, 495924  
 Uitstoothoogte 364,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12974)

Locatie (X,Y) 166629, 495608

Uitstoothoogte 383,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12975)

Locatie (X,Y) 166873, 495290

Uitstoothoogte 403,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12976)

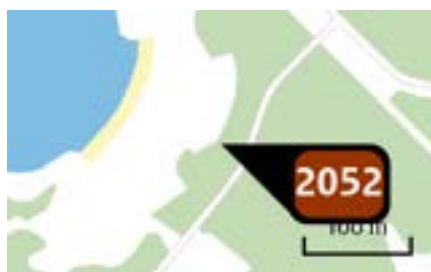
Locatie (X,Y) 167116, 494972

Uitstoothoogte 423,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (12977)

Locatie (X,Y) 167356, 494653

Uitstoothoogte 443,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13141)

Locatie (X,Y) **164038, 496518**

Uitstoothoogte **58,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13142)

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **98,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13143)

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **138,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13144)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **178,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13145)  
 Locatie (X,Y) 162859, 495436  
 Uitstoothoogte 218,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13146)  
 Locatie (X,Y) 162564, 495165  
 Uitstoothoogte 258,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13147)  
 Locatie (X,Y) 162270, 494895  
 Uitstoothoogte 298,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13246)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 101,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 111,52 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13247)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 191,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 111,52 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13248)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 281,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 111,52 kg/j



Naam Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13249)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 319,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 71,55 kg/j



Naam Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13250)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 338,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 62,38 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13251)**

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **357,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **62,38 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13252)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **376,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **62,38 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13253)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **395,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **54,45 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13254)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **414,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **54,45 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13255)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **434,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **49,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13256)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **455,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **49,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13257)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **475,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **46,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13258)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **495,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **43,86 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13259)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **516,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **43,86 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13260)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **536,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **43,86 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13261)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **571,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **41,62 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13262)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **633,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **41,96 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13263)

Locatie (X,Y) 168826, 500914

Uitstoothoogte 695,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 41,96 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13264)

Locatie (X,Y) 169121, 501185

Uitstoothoogte 757,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 41,96 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13265)

Locatie (X,Y) 169416, 501455

Uitstoothoogte 819,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 41,96 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13266)

Locatie (X,Y) 169710, 501726

Uitstoothoogte 881,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 41,96 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13601)

Locatie (X,Y) 167091, 495013

Uitstoothoogte 309,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13602)

Locatie (X,Y) 167328, 494691

Uitstoothoogte 327,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13603)

Locatie (X,Y) 167554, 494361

Uitstoothoogte 345,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13604)

Locatie (X,Y) 167766, 494022

Uitstoothoogte 363,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13605)  
 Locatie (X,Y) 167978, 493683  
 Uitstoothoogte 381,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13606)  
 Locatie (X,Y) 168191, 493344  
 Uitstoothoogte 399,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13607)  
 Locatie (X,Y) 168403, 493005  
 Uitstoothoogte 417,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13608)  
 Locatie (X,Y) 168615, 492666  
 Uitstoothoogte 435,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (13609)  
 Locatie (X,Y) 168828, 492327  
 Uitstoothoogte 452,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14110)  
 Locatie (X,Y) 163228, 495775  
 Uitstoothoogte 58,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14111)  
 Locatie (X,Y) 163522, 496045  
 Uitstoothoogte 98,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14112)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 138,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14113)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 178,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14114)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 218,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14115)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 258,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14116)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 298,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14223)

Locatie (X,Y) 162829, 498120

Uitstoothoogte 311,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14224)

Locatie (X,Y) 162560, 498416

Uitstoothoogte 337,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14225)

Locatie (X,Y) 162372, 498756

Uitstoothoogte 364,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14226)

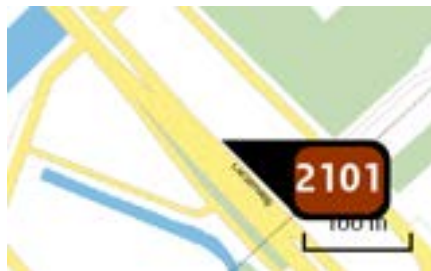
Locatie (X,Y) 162426, 499148

Uitstoothoogte 390,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14227)

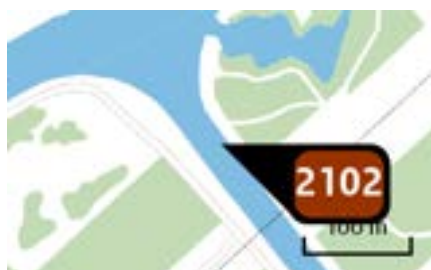
Locatie (X,Y) 162626, 499489

Uitstoothoogte 417,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14228)

Locatie (X,Y) 162929, 499750

Uitstoothoogte 443,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14262)

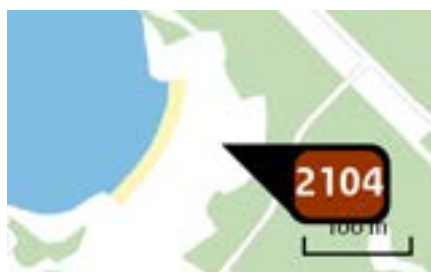
Locatie (X,Y) 167091, 495013

Uitstoothoogte 311,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14263)

Locatie (X,Y) 167328, 494691

Uitstoothoogte 335,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14264)  
 Locatie (X,Y) 167554, 494361  
 Uitstoothoogte 360,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14265)  
 Locatie (X,Y) 167766, 494022  
 Uitstoothoogte 384,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14266)  
 Locatie (X,Y) 167978, 493683  
 Uitstoothoogte 409,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14267)  
 Locatie (X,Y) 168191, 493344  
 Uitstoothoogte 434,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14388)  
 Locatie (X,Y) 164332, 496788  
 Uitstoothoogte 28,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14389)  
 Locatie (X,Y) 164038, 496518  
 Uitstoothoogte 56,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14390)  
 Locatie (X,Y) 163743, 496248  
 Uitstoothoogte 85,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14391)  
 Locatie (X,Y) 163449, 495977  
 Uitstoothoogte 113,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14392)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 141,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14393)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 170,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14394)

Locatie (X,Y) 162564, 495165

Uitstoothoogte 198,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14395)

Locatie (X,Y) 162270, 494895

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14396)

Locatie (X,Y) 161975, 494625

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14397)

Locatie (X,Y) 161680, 494354

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14398)

Locatie (X,Y) 161385, 494084

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14399)

Locatie (X,Y) 161009, 493960

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14400)

Locatie (X,Y) 160654, 494142

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14401)

Locatie (X,Y) 160394, 494443

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14402)

Locatie (X,Y) 160302, 494823

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14403)

Locatie (X,Y) 160505, 495165

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14404)**

Locatie (X,Y) **160800, 495435**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14405)**

Locatie (X,Y) **161094, 495706**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14406)**

Locatie (X,Y) **161389, 495977**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14407)**

Locatie (X,Y) **161684, 496247**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (14408)

Locatie (X,Y) 161978, 496518

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (14409)

Locatie (X,Y) 162273, 496788

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (14410)

Locatie (X,Y) 162567, 497059

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (14411)

Locatie (X,Y) 162852, 497338

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14412)  
 Locatie (X,Y) 163014, 497688  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14413)  
 Locatie (X,Y) 162896, 498070  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14414)  
 Locatie (X,Y) 162805, 498438  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14415)  
 Locatie (X,Y) 162994, 498782  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14416)

Locatie (X,Y) 163305, 499034

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14417)

Locatie (X,Y) 163626, 499272

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14418)

Locatie (X,Y) 163942, 499517

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14419)

Locatie (X,Y) 164247, 499775

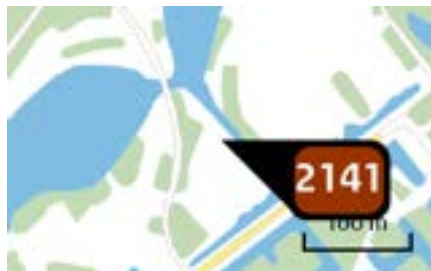
Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14420)

Locatie (X,Y) 164515, 500071

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14421)

Locatie (X,Y) 164752, 500392

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14422)

Locatie (X,Y) 164942, 500744

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14423)

Locatie (X,Y) 165124, 501100

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14424)**

Locatie (X,Y) **165255, 501477**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14425)**

Locatie (X,Y) **165337, 501868**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14426)**

Locatie (X,Y) **165403, 502263**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14427)**

Locatie (X,Y) **165444, 502660**

Uitstoothoogte **213,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14428)

Locatie (X,Y) 165434, 503060

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14429)

Locatie (X,Y) 165413, 503459

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14430)

Locatie (X,Y) 165392, 503858

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14431)

Locatie (X,Y) 165371, 504258

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14432)

Locatie (X,Y) 165350, 504657

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14433)

Locatie (X,Y) 165329, 505057

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14434)

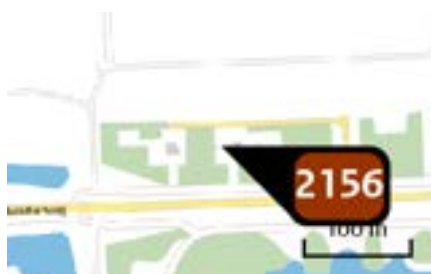
Locatie (X,Y) 165308, 505456

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14435)

Locatie (X,Y) 165287, 505856

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14436)

Locatie (X,Y) 165266, 506255

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14437)

Locatie (X,Y) 165246, 506651

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14580)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 154,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14581)

Locatie (X,Y) 165577, 497947

Uitstoothoogte 205,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



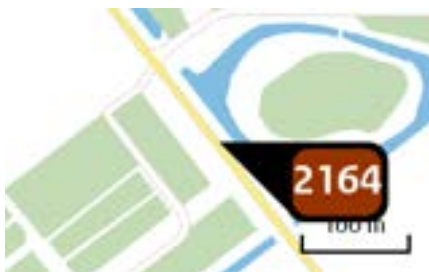
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14582)  
 Locatie (X,Y) 165658, 498335  
 Uitstoothoogte 256,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14583)  
 Locatie (X,Y) 165450, 498676  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14584)  
 Locatie (X,Y) 165162, 498949  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14585)  
 Locatie (X,Y) 164773, 499000  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14621)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 59,74 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14622)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 85,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 60,61 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14623)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 155,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 60,61 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14624)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 225,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 60,61 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14625)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 295,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 60,61 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14626)

Locatie (X,Y) 165585, 497939

Uitstoothoogte 321,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 39,07 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14627)

Locatie (X,Y) 165880, 498209

Uitstoothoogte 340,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 39,03 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14628)

Locatie (X,Y) 166174, 498480

Uitstoothoogte 359,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 35,74 kg/j





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14629)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **378,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **35,74 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14630)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **397,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **35,74 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14631)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **418,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **33,60 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14632)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **436,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **30,82 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14633)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **455,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **30,82 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14634)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **474,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **30,82 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14635)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **492,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **30,82 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (14636)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **522,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,34 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14637)**

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **575,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,52 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14638)**

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **629,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,52 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14639)**

Locatie (X,Y) **169416, 501455**

Uitstoothoogte **683,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,52 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14640)**

Locatie (X,Y) **169710, 501726**

Uitstoothoogte **736,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,52 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14641)**

Locatie (X,Y) **169998, 502003**

Uitstoothoogte **790,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,52 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14642)**

Locatie (X,Y) **170259, 502307**

Uitstoothoogte **843,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,52 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14643)**

Locatie (X,Y) **170492, 502632**

Uitstoothoogte **897,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,52 kg/j**



Naam **Approach**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (14740)**

Locatie (X,Y) **161385, 494084**

Uitstoothoogte **175,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14741)  
 Locatie (X,Y) 161009, 493960  
 Uitstoothoogte 210,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14742)  
 Locatie (X,Y) 160654, 494142  
 Uitstoothoogte 245,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14743)  
 Locatie (X,Y) 160393, 494443  
 Uitstoothoogte 280,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14756)  
 Locatie (X,Y) 162625, 498364  
 Uitstoothoogte 322,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14757)

Locatie (X,Y) 162413, 498692

Uitstoothoogte 340,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14758)

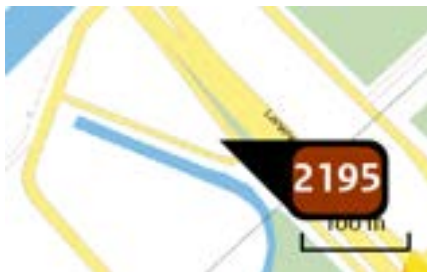
Locatie (X,Y) 162419, 499086

Uitstoothoogte 358,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14759)

Locatie (X,Y) 162593, 499440

Uitstoothoogte 376,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14760)

Locatie (X,Y) 162886, 499713

Uitstoothoogte 394,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14761)

Locatie (X,Y) 163193, 499969

Uitstoothoogte 412,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14762)

Locatie (X,Y) 163482, 500245

Uitstoothoogte 430,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (14763)

Locatie (X,Y) 163741, 500549

Uitstoothoogte 448,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15014)

Locatie (X,Y) 163228, 495775

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4,21 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15015)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 53,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,11 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15016)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 115,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,11 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15017)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 177,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,11 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15018)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 239,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,11 kg/j





Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15019)

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **302,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2,11 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15020)

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **334,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,40 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15021)

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **364,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,29 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15022)

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **393,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,29 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15023)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **421,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,29 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15024)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **448,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,20 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15025)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15026)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15027)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15028)**

Locatie (X,Y) **167302, 499608**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15029)**

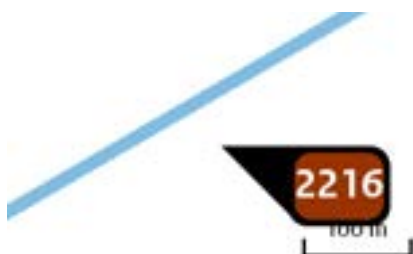
Locatie (X,Y) **167342, 500004**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15030)**

Locatie (X,Y) **167162, 500361**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15031)

Locatie (X,Y) 166891, 500656

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15032)

Locatie (X,Y) 166621, 500950

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15033)

Locatie (X,Y) 166350, 501245

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15034)

Locatie (X,Y) 166076, 501535

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15035)

Locatie (X,Y) **165727, 501724**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15036)

Locatie (X,Y) **165332, 501692**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15037)

Locatie (X,Y) **165003, 501467**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15038)

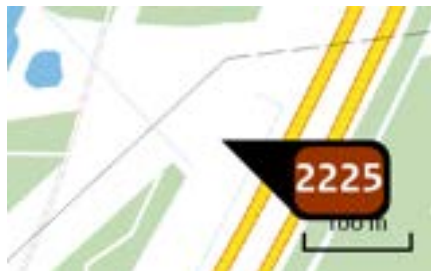
Locatie (X,Y) **164708, 501196**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15039)**

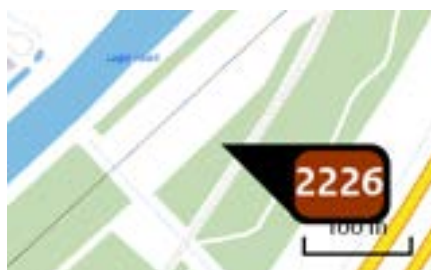
Locatie (X,Y) **164413, 500925**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15040)**

Locatie (X,Y) **164118, 500655**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15041)**

Locatie (X,Y) **163824, 500384**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15042)**

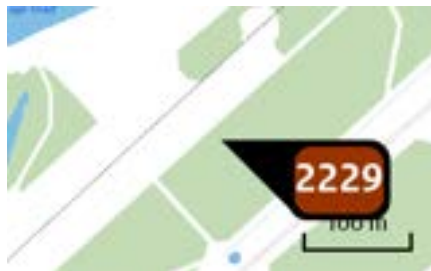
Locatie (X,Y) **163529, 500114**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15043)**

Locatie (X,Y) **163235, 499844**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15044)**

Locatie (X,Y) **162940, 499573**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15045)**

Locatie (X,Y) **162645, 499302**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15046)**

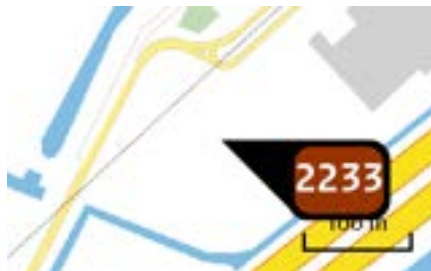
Locatie (X,Y) **162350, 499032**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15047)**

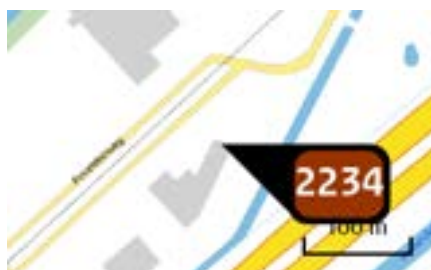
Locatie (X,Y) **162056, 498761**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15048)**

Locatie (X,Y) **161761, 498491**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15049)**

Locatie (X,Y) **161467, 498220**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15050)**

Locatie (X,Y) **161172, 497949**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15051)**

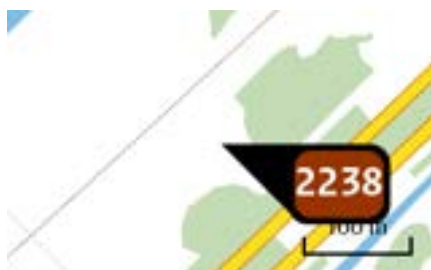
Locatie (X,Y) **160877, 497679**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15052)**

Locatie (X,Y) **160583, 497408**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15053)**

Locatie (X,Y) **160288, 497138**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15054)**

Locatie (X,Y) **159994, 496868**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15055)**

Locatie (X,Y) **159699, 496597**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15056)**

Locatie (X,Y) **159404, 496326**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15057)**

Locatie (X,Y) **159109, 496056**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (15058)**

Locatie (X,Y) **158815, 495785**

Uitstoothoogte **456,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15059)**

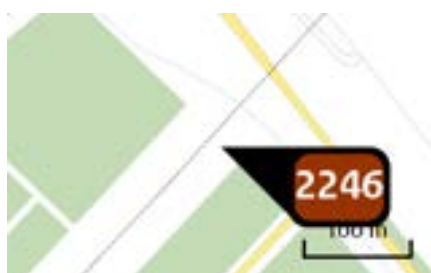
Locatie (X,Y) **158520, 495515**

Uitstoothoogte **452,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15060)**

Locatie (X,Y) **158228, 495242**

Uitstoothoogte **447,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15061)**

Locatie (X,Y) **157978, 494935**

Uitstoothoogte **443,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15062)**

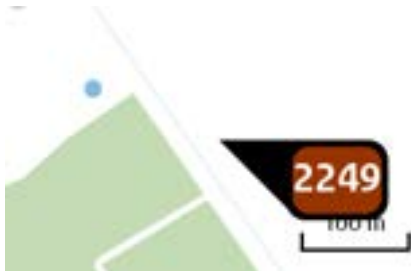
Locatie (X,Y) **157923, 494545**

Uitstoothoogte **438,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15063)**

Locatie (X,Y) **158082, 494181**

Uitstoothoogte **434,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15064)**

Locatie (X,Y) **158349, 493883**

Uitstoothoogte **430,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15065)**

Locatie (X,Y) **158620, 493589**

Uitstoothoogte **425,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15066)**

Locatie (X,Y) **158890, 493294**

Uitstoothoogte **421,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15067)**

Locatie (X,Y) **159167, 493007**

Uitstoothoogte **417,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15068)**

Locatie (X,Y) **159505, 492806**

Uitstoothoogte **412,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15069)**

Locatie (X,Y) **159897, 492819**

Uitstoothoogte **408,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15070)**

Locatie (X,Y) **160236, 493028**

Uitstoothoogte **404,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15071)**

Locatie (X,Y) **160531, 493299**

Uitstoothoogte **399,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15072)**

Locatie (X,Y) **160826, 493569**

Uitstoothoogte **395,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15073)**

Locatie (X,Y) **161120, 493840**

Uitstoothoogte **390,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15074)**

Locatie (X,Y) **161415, 494110**

Uitstoothoogte **386,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15075)**

Locatie (X,Y) **161709, 494381**

Uitstoothoogte **382,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15076)**

Locatie (X,Y) **162004, 494651**

Uitstoothoogte **377,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15077)**

Locatie (X,Y) **162299, 494922**

Uitstoothoogte **373,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15078)**

Locatie (X,Y) **162594, 495192**

Uitstoothoogte **369,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,03 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15079)

Locatie (X,Y) **162645, 495239**

Uitstoothoogte **368,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15149)

Locatie (X,Y) **163448, 495977**

Uitstoothoogte **40,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **63,14 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15150)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **124,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,19 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15151)

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **208,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,19 kg/j**





Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15152)

Locatie (X,Y) **162564, 495166**

Uitstoothoogte **292,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **64,19 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15153)

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **334,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **37,81 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15154)

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **370,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **37,74 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15155)

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **405,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **37,74 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (15156)

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **440,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **37,74 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (15157)

Locatie (X,Y) **161091, 493813**

Uitstoothoogte **475,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **33,16 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (15158)

Locatie (X,Y) **160796, 493543**

Uitstoothoogte **512,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **33,17 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (15159)

Locatie (X,Y) **160502, 493272**

Uitstoothoogte **572,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **32,51 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15182)**

Locatie (X,Y) **161075, 486525**

Uitstoothoogte **623,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **31,70 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15183)**

Locatie (X,Y) **161470, 486469**

Uitstoothoogte **655,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15184)**

Locatie (X,Y) **161870, 486451**

Uitstoothoogte **688,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (15185)**

Locatie (X,Y) **162269, 486475**

Uitstoothoogte **721,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15186)**

Locatie (X,Y) **162664, 486537**

Uitstoothoogte **753,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15187)**

Locatie (X,Y) **163051, 486639**

Uitstoothoogte **786,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15188)**

Locatie (X,Y) **163426, 486779**

Uitstoothoogte **818,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **28,89 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15189)**

Locatie (X,Y) **163785, 486955**

Uitstoothoogte **879,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **26,92 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15457)  
 Locatie (X,Y) 160352, 494964  
 Uitstoothoogte 294,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15458)  
 Locatie (X,Y) 160327, 494577  
 Uitstoothoogte 263,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15459)  
 Locatie (X,Y) 160558, 494252  
 Uitstoothoogte 231,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15460)  
 Locatie (X,Y) 160863, 494009  
 Uitstoothoogte 200,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15461)  
 Locatie (X,Y) 161249, 494015  
 Uitstoothoogte 168,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15462)  
 Locatie (X,Y) 161570, 494253  
 Uitstoothoogte 137,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15463)  
 Locatie (X,Y) 161864, 494524  
 Uitstoothoogte 106,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15464)  
 Locatie (X,Y) 162159, 494794  
 Uitstoothoogte 74,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15465)  
 Locatie (X,Y) 162454, 495065  
 Uitstoothoogte 43,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15545)  
 Locatie (X,Y) 162564, 495165  
 Uitstoothoogte 20,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15546)  
 Locatie (X,Y) 162270, 494895  
 Uitstoothoogte 41,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15547)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 62,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15548)  
 Locatie (X,Y) 161681, 494354  
 Uitstoothoogte 83,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15549)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 104,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15550)  
 Locatie (X,Y) 161009, 493960  
 Uitstoothoogte 125,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15551)  
 Locatie (X,Y) 160654, 494142  
 Uitstoothoogte 146,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15552)  
 Locatie (X,Y) 160393, 494443  
 Uitstoothoogte 167,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15553)  
 Locatie (X,Y) 160302, 494822  
 Uitstoothoogte 188,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15554)  
 Locatie (X,Y) 160505, 495165  
 Uitstoothoogte 209,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15555)  
 Locatie (X,Y) 160800, 495435  
 Uitstoothoogte 230,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15556)

Locatie (X,Y) 161094, 495706

Uitstoothoogte 251,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15557)

Locatie (X,Y) 161389, 495976

Uitstoothoogte 272,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15558)

Locatie (X,Y) 161683, 496247

Uitstoothoogte 293,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15832)

Locatie (X,Y) 162625, 498364

Uitstoothoogte 324,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15833)

Locatie (X,Y) 162413, 498692

Uitstoothoogte 344,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15834)

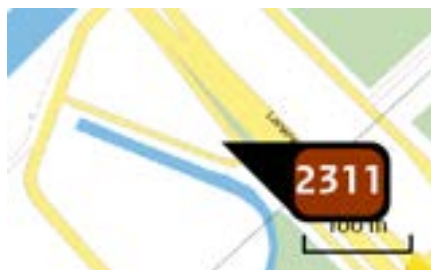
Locatie (X,Y) 162419, 499086

Uitstoothoogte 364,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15835)

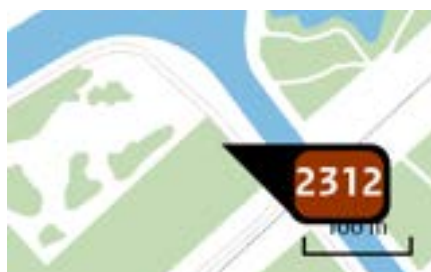
Locatie (X,Y) 162593, 499440

Uitstoothoogte 383,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15836)

Locatie (X,Y) 162886, 499713

Uitstoothoogte 403,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15837)

Locatie (X,Y) 163193, 499969

Uitstoothoogte 423,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15838)

Locatie (X,Y) 163482, 500245

Uitstoothoogte 443,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15877)

Locatie (X,Y) 166495, 496892

Uitstoothoogte 294,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15878)

Locatie (X,Y) 166602, 497263

Uitstoothoogte 259,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15879)  
 Locatie (X,Y) 166423, 497617  
 Uitstoothoogte 224,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15880)  
 Locatie (X,Y) 166134, 497885  
 Uitstoothoogte 189,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15881)  
 Locatie (X,Y) 165762, 497970  
 Uitstoothoogte 154,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15882)  
 Locatie (X,Y) 165414, 497781  
 Uitstoothoogte 119,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15883)  
 Locatie (X,Y) 165119, 497511  
 Uitstoothoogte 84,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15884)  
 Locatie (X,Y) 164824, 497240  
 Uitstoothoogte 49,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15889)  
 Locatie (X,Y) 164038, 496518  
 Uitstoothoogte 48,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (15890)  
 Locatie (X,Y) 163743, 496248  
 Uitstoothoogte 119,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (15891)

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **191,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (15892)

Locatie (X,Y) **163154, 495707**

Uitstoothoogte **262,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (16022)

Locatie (X,Y) **162933, 495504**

Uitstoothoogte **37,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (16023)

Locatie (X,Y) **163228, 495775**

Uitstoothoogte **74,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16024)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 111,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16025)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 148,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16026)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 185,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16027)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 222,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16028)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 259,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16029)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 296,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16030)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 333,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16031)

Locatie (X,Y) 165593, 497930

Uitstoothoogte 371,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16032)**  
 Locatie (X,Y) **165986, 497978**  
 Uitstoothoogte **408,1 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16033)**  
 Locatie (X,Y) **166308, 497742**  
 Uitstoothoogte **445,2 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16034)**  
 Locatie (X,Y) **166559, 497434**  
 Uitstoothoogte **457,2 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16035)**  
 Locatie (X,Y) **166587, 497042**  
 Uitstoothoogte **457,2 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16036)**

Locatie (X,Y) **166346, 496724**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16037)**

Locatie (X,Y) **166057, 496447**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16038)**

Locatie (X,Y) **165767, 496172**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16039)**

Locatie (X,Y) **165478, 495895**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16040)**

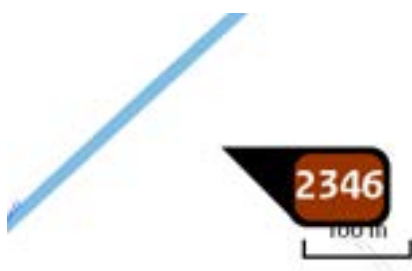
Locatie (X,Y) **165188, 495619**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16041)**

Locatie (X,Y) **164899, 495343**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16042)**

Locatie (X,Y) **164610, 495066**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16043)**

Locatie (X,Y) **164353, 494768**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16044)**

Locatie (X,Y) **164324, 494381**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16045)**

Locatie (X,Y) **164556, 494057**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16046)**

Locatie (X,Y) **164834, 493769**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16047)**

Locatie (X,Y) **165111, 493481**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16048)**

Locatie (X,Y) **165389, 493193**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16049)**

Locatie (X,Y) **165667, 492905**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16050)**

Locatie (X,Y) **165944, 492617**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (16051)**

Locatie (X,Y) **166222, 492329**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16052)

Locatie (X,Y) **166500, 492042**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16053)

Locatie (X,Y) **166777, 491753**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16054)

Locatie (X,Y) **167054, 491465**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16055)

Locatie (X,Y) **167322, 491167**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16056)**

Locatie (X,Y) **167573, 490857**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16057)**

Locatie (X,Y) **167826, 490546**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16058)**

Locatie (X,Y) **168079, 490236**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16059)**

Locatie (X,Y) **168330, 489925**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16060)

Locatie (X,Y) **168583, 489615**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16061)

Locatie (X,Y) **168835, 489304**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16062)

Locatie (X,Y) **169088, 488994**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16063)

Locatie (X,Y) **169340, 488684**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16064)

Locatie (X,Y) **169592, 488373**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16065)

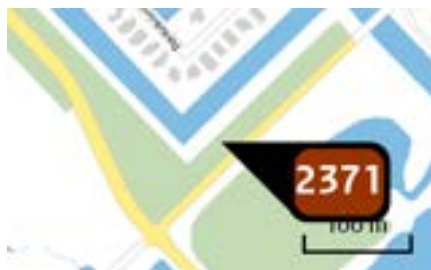
Locatie (X,Y) **169845, 488063**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16066)

Locatie (X,Y) **170096, 487753**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16067)

Locatie (X,Y) **170349, 487442**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (16068)

Locatie (X,Y) 170601, 487132

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (16069)

Locatie (X,Y) 170853, 486821

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (16070)

Locatie (X,Y) 170894, 486771

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (16349)

Locatie (X,Y) 162564, 495165

Uitstoothoogte 36,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16350)  
 Locatie (X,Y) 162270, 494895  
 Uitstoothoogte 72,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16351)  
 Locatie (X,Y) 161975, 494625  
 Uitstoothoogte 108,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16352)  
 Locatie (X,Y) 161681, 494354  
 Uitstoothoogte 144,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16353)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 180,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16354)  
 Locatie (X,Y) 161009, 493960  
 Uitstoothoogte 216,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16355)  
 Locatie (X,Y) 160654, 494142  
 Uitstoothoogte 252,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16356)  
 Locatie (X,Y) 160393, 494443  
 Uitstoothoogte 288,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



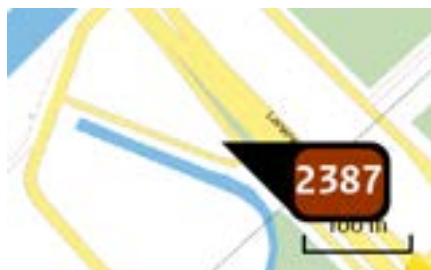
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16369)  
 Locatie (X,Y) 162625, 498364  
 Uitstoothoogte 323,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16370)  
 Locatie (X,Y) 162413, 498692  
 Uitstoothoogte 341,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16371)  
 Locatie (X,Y) 162419, 499086  
 Uitstoothoogte 359,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16372)  
 Locatie (X,Y) 162593, 499440  
 Uitstoothoogte 378,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16373)  
 Locatie (X,Y) 162886, 499713  
 Uitstoothoogte 396,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16374)

Locatie (X,Y) 163193, 499969

Uitstoothoogte 414,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16375)

Locatie (X,Y) 163482, 500245

Uitstoothoogte 432,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16376)

Locatie (X,Y) 163741, 500549

Uitstoothoogte 451,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16473)

Locatie (X,Y) 164038, 496518

Uitstoothoogte 54,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16474)

Locatie (X,Y) 163743, 496248

Uitstoothoogte 99,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16475)

Locatie (X,Y) 163449, 495977

Uitstoothoogte 144,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16476)

Locatie (X,Y) 163154, 495707

Uitstoothoogte 189,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16477)

Locatie (X,Y) 162859, 495436

Uitstoothoogte 234,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16478)

Locatie (X,Y) **162564, 495165**

Uitstoothoogte **279,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16563)

Locatie (X,Y) **162564, 495165**

Uitstoothoogte **31,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16564)

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **63,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16565)

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **94,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16566)

Locatie (X,Y) 161681, 494354

Uitstoothoogte 125,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16567)

Locatie (X,Y) 161385, 494084

Uitstoothoogte 157,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16568)

Locatie (X,Y) 161009, 493960

Uitstoothoogte 188,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16569)

Locatie (X,Y) 160654, 494142

Uitstoothoogte 220,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16570)

Locatie (X,Y) 160393, 494443

Uitstoothoogte 251,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16571)

Locatie (X,Y) 160302, 494822

Uitstoothoogte 283,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16583)

Locatie (X,Y) 162625, 498364

Uitstoothoogte 330,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16584)

Locatie (X,Y) 162413, 498692

Uitstoothoogte 356,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16585)

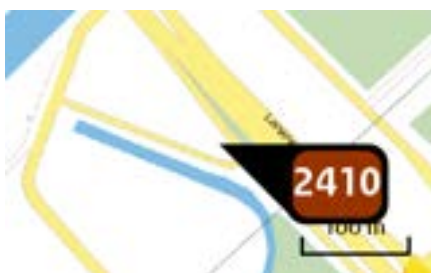
Locatie (X,Y) 162419, 499086

Uitstoothoogte 381,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16586)

Locatie (X,Y) 162593, 499440

Uitstoothoogte 407,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16587)

Locatie (X,Y) 162886, 499713

Uitstoothoogte 432,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16603)

Locatie (X,Y) 161386, 494084

Uitstoothoogte 180,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16604)

Locatie (X,Y) 161230, 493719

Uitstoothoogte 216,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16605)

Locatie (X,Y) 161381, 493350

Uitstoothoogte 252,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16606)

Locatie (X,Y) 161657, 493063

Uitstoothoogte 288,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16619)

Locatie (X,Y) 165669, 496019

Uitstoothoogte 323,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16620)

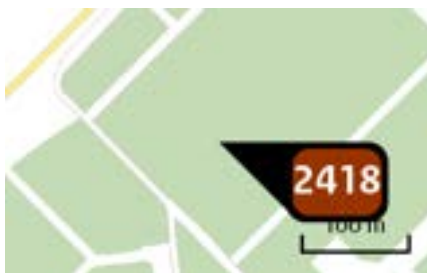
Locatie (X,Y) 166042, 496117

Uitstoothoogte 341,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16621)

Locatie (X,Y) 166385, 495924

Uitstoothoogte 359,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16622)

Locatie (X,Y) 166629, 495608

Uitstoothoogte 378,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16623)

Locatie (X,Y) 166873, 495290

Uitstoothoogte 396,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16624)

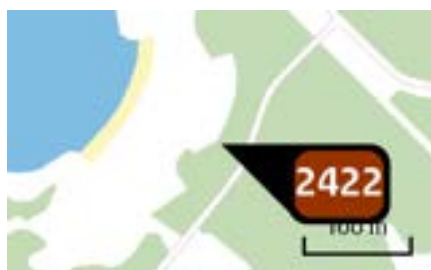
Locatie (X,Y) 167116, 494972

Uitstoothoogte 414,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16625)

Locatie (X,Y) 167356, 494653

Uitstoothoogte 432,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16626)

Locatie (X,Y) 167581, 494322

Uitstoothoogte 451,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16686)

Locatie (X,Y) 162933, 495504

Uitstoothoogte 52,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,48 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16687)

Locatie (X,Y) **163228, 495775**

Uitstoothoogte **105,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,48 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16688)

Locatie (X,Y) **163522, 496045**

Uitstoothoogte **152,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16717)

Locatie (X,Y) **160863, 494009**

Uitstoothoogte **133,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16718)

Locatie (X,Y) **161249, 494015**

Uitstoothoogte **112,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16719)  
 Locatie (X,Y) 161570, 494253  
 Uitstoothoogte 91,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16720)  
 Locatie (X,Y) 161864, 494524  
 Uitstoothoogte 70,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16721)  
 Locatie (X,Y) 162159, 494794  
 Uitstoothoogte 49,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16722)  
 Locatie (X,Y) 162454, 495065  
 Uitstoothoogte 28,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16977)  
 Locatie (X,Y) 166218, 496609  
 Uitstoothoogte 295,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16978)  
 Locatie (X,Y) 166495, 496892  
 Uitstoothoogte 264,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16979)  
 Locatie (X,Y) 166602, 497263  
 Uitstoothoogte 233,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16980)  
 Locatie (X,Y) 166423, 497617  
 Uitstoothoogte 201,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16981)  
 Locatie (X,Y) 166134, 497885  
 Uitstoothoogte 170,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16982)  
 Locatie (X,Y) 165762, 497970  
 Uitstoothoogte 138,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16983)  
 Locatie (X,Y) 165414, 497781  
 Uitstoothoogte 107,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16984)  
 Locatie (X,Y) 165119, 497511  
 Uitstoothoogte 75,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (16985)  
 Locatie (X,Y) 164824, 497240  
 Uitstoothoogte 44,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17560)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 105,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17561)  
 Locatie (X,Y) 165577, 497947  
 Uitstoothoogte 140,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17562)  
 Locatie (X,Y) 165658, 498335  
 Uitstoothoogte 175,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17563)

Locatie (X,Y) 165450, 498676

Uitstoothoogte 210,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17564)

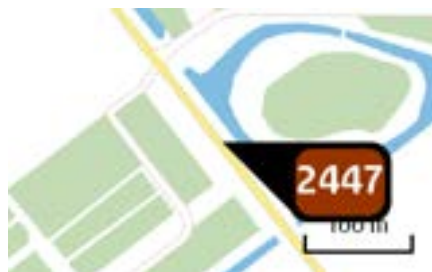
Locatie (X,Y) 165162, 498949

Uitstoothoogte 245,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17565)

Locatie (X,Y) 164773, 499000

Uitstoothoogte 280,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17571)

Locatie (X,Y) 162829, 498120

Uitstoothoogte 309,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17572)

Locatie (X,Y) 162560, 498416

Uitstoothoogte 329,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17573)

Locatie (X,Y) 162372, 498756

Uitstoothoogte 349,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17574)

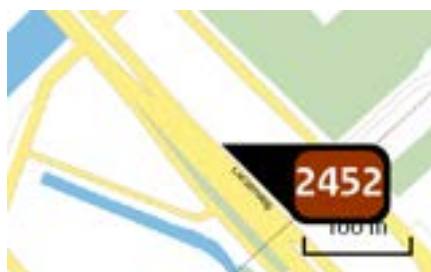
Locatie (X,Y) 162426, 499148

Uitstoothoogte 369,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17575)

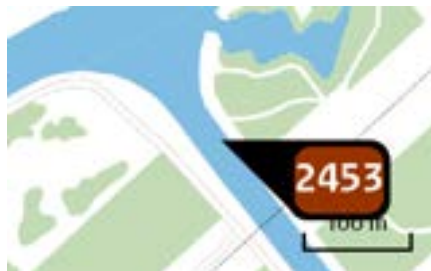
Locatie (X,Y) 162626, 499489

Uitstoothoogte 388,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17576)

Locatie (X,Y) 162929, 499750

Uitstoothoogte 408,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17577)

Locatie (X,Y) 163229, 500014

Uitstoothoogte 428,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17578)

Locatie (X,Y) 163512, 500296

Uitstoothoogte 448,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17640)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17641)

Locatie (X,Y) 165577, 497947

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17642)

Locatie (X,Y) 165658, 498335

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17643)

Locatie (X,Y) 165450, 498676

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17644)

Locatie (X,Y) 165162, 498949

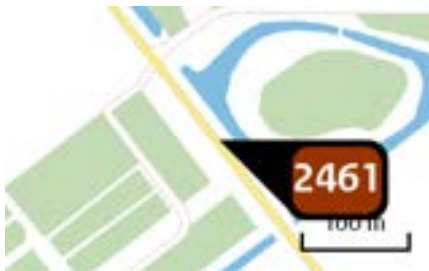
Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j

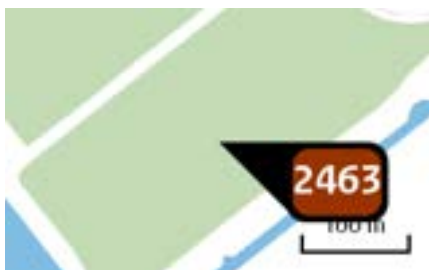




Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17645)  
 Locatie (X,Y) 164773, 499000  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17646)  
 Locatie (X,Y) 164440, 498779  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17647)  
 Locatie (X,Y) 164146, 498508  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17648)  
 Locatie (X,Y) 163851, 498238  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17649)

Locatie (X,Y) 163546, 497984

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17650)

Locatie (X,Y) 163166, 497909

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17651)

Locatie (X,Y) 162856, 498132

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17652)

Locatie (X,Y) 162833, 498516

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17653)

Locatie (X,Y) 163055, 498843

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17654)

Locatie (X,Y) 163374, 499085

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17655)

Locatie (X,Y) 163696, 499322

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17656)

Locatie (X,Y) 164011, 499569

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17657)

Locatie (X,Y) 164311, 499830

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17658)

Locatie (X,Y) 164563, 500141

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17659)

Locatie (X,Y) 164789, 500470

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17660)

Locatie (X,Y) 164980, 500822

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17661)

Locatie (X,Y) 165159, 501178

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17662)

Locatie (X,Y) 165277, 501560

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17663)

Locatie (X,Y) 165360, 501951

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17664)

Locatie (X,Y) 165418, 502347

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

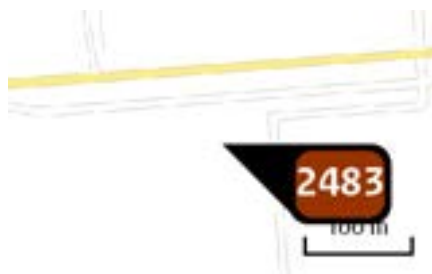
NOx < 1 kg/j



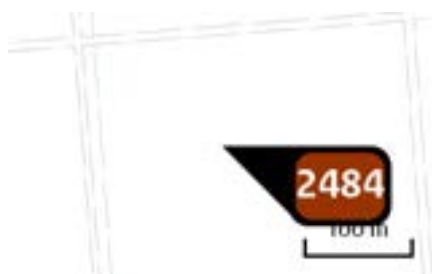
Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (17665)  
 Locatie (X,Y) 165448, 502745  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (17666)  
 Locatie (X,Y) 165437, 503145  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



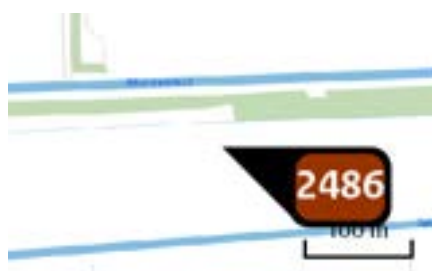
Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (17667)  
 Locatie (X,Y) 165415, 503544  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (17668)  
 Locatie (X,Y) 165393, 503943  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (17669)  
 Locatie (X,Y) 165371, 504343  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (17670)  
 Locatie (X,Y) 165349, 504742  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (17671)  
 Locatie (X,Y) 165327, 505142  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (17672)  
 Locatie (X,Y) 165305, 505541  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17673)  
 Locatie (X,Y) 165283, 505940  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17674)  
 Locatie (X,Y) 165261, 506340  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17675)  
 Locatie (X,Y) 165246, 506615  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17752)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 18,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 17,90 kg/j





Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17753)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 103,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 18,27 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17754)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 187,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 18,27 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17755)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 271,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 18,27 kg/j



Naam Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17756)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 316,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 12,74 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17757)**

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **336,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **11,71 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17758)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **355,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **10,61 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17759)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **375,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **10,61 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17760)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **395,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **9,84 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17761)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **416,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17762)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **434,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17763)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **453,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17764)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **472,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17765)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **507,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,32 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17766)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **572,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,40 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17767)**

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **636,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,40 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17768)**

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **701,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,40 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17769)

Locatie (X,Y) 168826, 500914

Uitstoothoogte 766,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,40 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17770)

Locatie (X,Y) 169121, 501185

Uitstoothoogte 831,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,40 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (17771)

Locatie (X,Y) 169416, 501455

Uitstoothoogte 895,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,40 kg/j



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18250)

Locatie (X,Y) 165669, 496019

Uitstoothoogte 331,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18251)

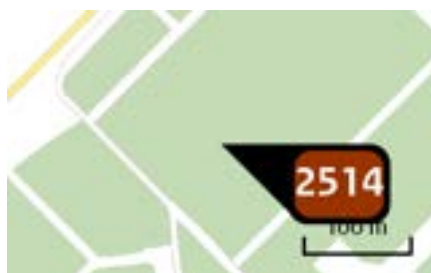
Locatie (X,Y) 166042, 496117

Uitstoothoogte 357,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18252)

Locatie (X,Y) 166385, 495924

Uitstoothoogte 384,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18253)

Locatie (X,Y) 166629, 495608

Uitstoothoogte 410,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18254)

Locatie (X,Y) 166873, 495290

Uitstoothoogte 437,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18255)  
 Locatie (X,Y) 167116, 494972  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18780)  
 Locatie (X,Y) 163817, 496316  
 Uitstoothoogte 60,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 43,34 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18781)  
 Locatie (X,Y) 164112, 496586  
 Uitstoothoogte 157,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 44,07 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (18782)  
 Locatie (X,Y) 164406, 496857  
 Uitstoothoogte 253,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 44,07 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18783)**

Locatie (X,Y) **164701, 497127**

Uitstoothoogte **320,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **26,28 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18784)**

Locatie (X,Y) **164996, 497398**

Uitstoothoogte **354,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **24,58 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18785)**

Locatie (X,Y) **165290, 497668**

Uitstoothoogte **387,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **21,98 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18786)**

Locatie (X,Y) **165585, 497939**

Uitstoothoogte **421,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **21,98 kg/j**





Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (18787)**

Locatie (X,Y) **165880, 498209**

Uitstoothoogte **455,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **21,98 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (18788)**

Locatie (X,Y) **166174, 498480**

Uitstoothoogte **489,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **21,98 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (18789)**

Locatie (X,Y) **166469, 498750**

Uitstoothoogte **524,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,67 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (18790)**

Locatie (X,Y) **166764, 499021**

Uitstoothoogte **559,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **19,67 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18791)**

Locatie (X,Y) **167058, 499291**

Uitstoothoogte **593,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,65 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18792)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **624,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,64 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18793)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **656,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,64 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (18794)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **687,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,64 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (18795)

Locatie (X,Y) **168237, 500373**

Uitstoothoogte **718,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,64 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (18796)

Locatie (X,Y) **168532, 500644**

Uitstoothoogte **750,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **17,64 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (18797)

Locatie (X,Y) **168826, 500914**

Uitstoothoogte **806,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,57 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (18798)

Locatie (X,Y) **169121, 501185**

Uitstoothoogte **868,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **16,61 kg/j**



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19590)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 94,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19591)  
 Locatie (X,Y) 165577, 497947  
 Uitstoothoogte 125,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19592)  
 Locatie (X,Y) 165658, 498335  
 Uitstoothoogte 157,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19593)  
 Locatie (X,Y) 165450, 498676  
 Uitstoothoogte 188,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19594)

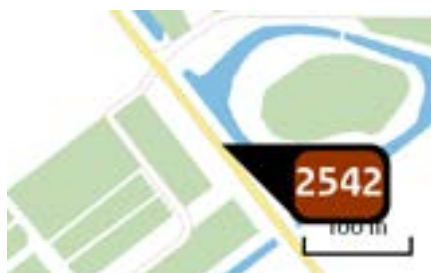
Locatie (X,Y) 165162, 498949

Uitstoothoogte 220,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19595)

Locatie (X,Y) 164773, 499000

Uitstoothoogte 251,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19596)

Locatie (X,Y) 164440, 498779

Uitstoothoogte 283,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19601)

Locatie (X,Y) 162829, 498120

Uitstoothoogte 311,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19602)

Locatie (X,Y) 162560, 498416

Uitstoothoogte 336,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19603)

Locatie (X,Y) 162372, 498756

Uitstoothoogte 362,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19604)

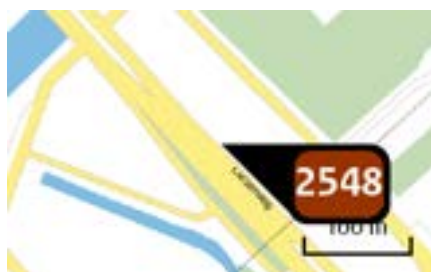
Locatie (X,Y) 162426, 499148

Uitstoothoogte 388,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19605)

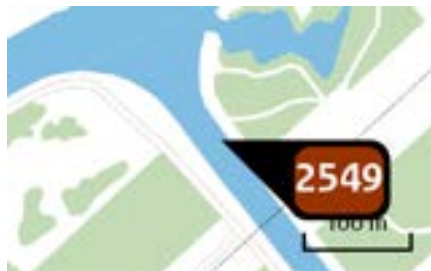
Locatie (X,Y) 162626, 499489

Uitstoothoogte 413,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19606)  
 Locatie (X,Y) 162929, 499750  
 Uitstoothoogte 439,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19637)  
 Locatie (X,Y) 161385, 494084  
 Uitstoothoogte 408,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19638)  
 Locatie (X,Y) 161009, 493960  
 Uitstoothoogte 445,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19639)  
 Locatie (X,Y) 160654, 494142  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19640)

Locatie (X,Y) **160394, 494443**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19641)

Locatie (X,Y) **160302, 494823**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19642)

Locatie (X,Y) **160505, 495165**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19643)

Locatie (X,Y) **160800, 495435**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19644)**

Locatie (X,Y) **161094, 495706**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19645)**

Locatie (X,Y) **161389, 495977**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19646)**

Locatie (X,Y) **161684, 496247**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19647)**

Locatie (X,Y) **161978, 496518**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19648)**

Locatie (X,Y) **162273, 496788**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19649)**

Locatie (X,Y) **162567, 497059**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19650)**

Locatie (X,Y) **162852, 497338**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19651)**

Locatie (X,Y) **163014, 497688**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19652)**

Locatie (X,Y) **162896, 498070**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19653)**

Locatie (X,Y) **162805, 498438**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19654)**

Locatie (X,Y) **162994, 498782**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19655)**

Locatie (X,Y) **163305, 499034**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19656)**

Locatie (X,Y) **163626, 499272**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19657)**

Locatie (X,Y) **163942, 499517**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19658)**

Locatie (X,Y) **164247, 499775**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19659)**

Locatie (X,Y) **164515, 500071**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19660)**

Locatie (X,Y) **164752, 500392**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19661)**

Locatie (X,Y) **164942, 500744**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19662)**

Locatie (X,Y) **165124, 501100**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19663)**

Locatie (X,Y) **165255, 501477**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19664)**

Locatie (X,Y) **165337, 501868**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19665)**

Locatie (X,Y) **165403, 502263**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19666)**

Locatie (X,Y) **165444, 502660**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19667)**

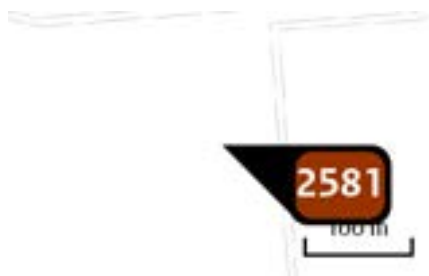
Locatie (X,Y) **165434, 503060**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19668)**

Locatie (X,Y) **165413, 503459**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19669)**

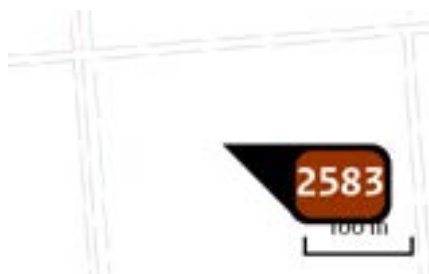
Locatie (X,Y) **165392, 503858**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19670)**

Locatie (X,Y) **165371, 504258**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19671)**

Locatie (X,Y) **165350, 504657**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19672)**

Locatie (X,Y) **165329, 505057**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19673)**

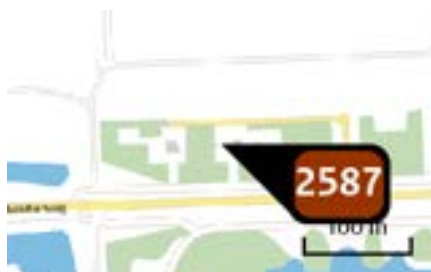
Locatie (X,Y) **165308, 505456**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19674)**

Locatie (X,Y) **165287, 505856**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (19675)**

Locatie (X,Y) **165266, 506255**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (19676)

Locatie (X,Y) **165246, 506651**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (19678)

Locatie (X,Y) **164332, 496788**

Uitstoothoogte **42,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (19679)

Locatie (X,Y) **164038, 496518**

Uitstoothoogte **115,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (19680)

Locatie (X,Y) **163743, 496248**

Uitstoothoogte **200,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (19681)

Locatie (X,Y) 163449, 495977

Uitstoothoogte 284,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20236)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 158,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20237)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 210,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20238)

Locatie (X,Y) 164112, 496586

Uitstoothoogte 263,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20283)

Locatie (X,Y) 161386, 494084

Uitstoothoogte 136,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20284)

Locatie (X,Y) 161230, 493719

Uitstoothoogte 166,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20285)

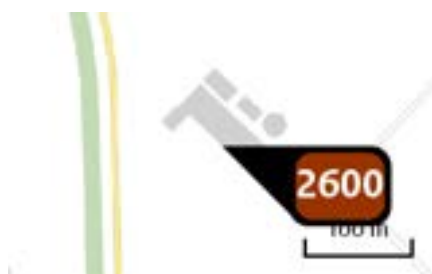
Locatie (X,Y) 161381, 493350

Uitstoothoogte 200,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20286)

Locatie (X,Y) 161657, 493063

Uitstoothoogte 234,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20287)

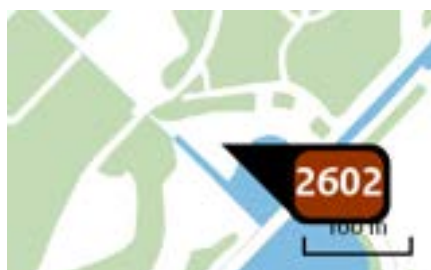
Locatie (X,Y) 162025, 492929

Uitstoothoogte 267,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20288)

Locatie (X,Y) 162388, 493092

Uitstoothoogte 301,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20327)

Locatie (X,Y) 164038, 496518

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 6,32 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20328)

Locatie (X,Y) 163743, 496248

Uitstoothoogte 53,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,16 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20329)

Locatie (X,Y) **163449, 495977**

Uitstoothoogte **115,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **3,17 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20331)

Locatie (X,Y) **162859, 495436**

Uitstoothoogte **239,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **3,17 kg/j**



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20332)

Locatie (X,Y) **162564, 495165**

Uitstoothoogte **302,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **3,17 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20333)

Locatie (X,Y) **162270, 494895**

Uitstoothoogte **334,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **2,10 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20334)**

Locatie (X,Y) **161975, 494625**

Uitstoothoogte **364,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20335)**

Locatie (X,Y) **161680, 494354**

Uitstoothoogte **393,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20336)**

Locatie (X,Y) **161386, 494084**

Uitstoothoogte **421,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,94 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20337)**

Locatie (X,Y) **161091, 493814**

Uitstoothoogte **448,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,79 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20338)**

Locatie (X,Y) **160796, 493542**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,56 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20339)**

Locatie (X,Y) **160501, 493272**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,56 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20340)**

Locatie (X,Y) **160207, 493002**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20341)**

Locatie (X,Y) **159864, 492797**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20342)**

Locatie (X,Y) **159466, 492806**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20343)**

Locatie (X,Y) **159134, 493028**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20344)**

Locatie (X,Y) **158863, 493323**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20345)**

Locatie (X,Y) **158593, 493618**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20346)**

Locatie (X,Y) **158322, 493912**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20347)**

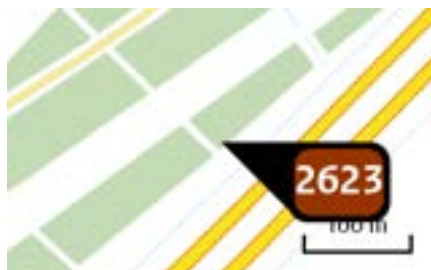
Locatie (X,Y) **158059, 494212**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20348)**

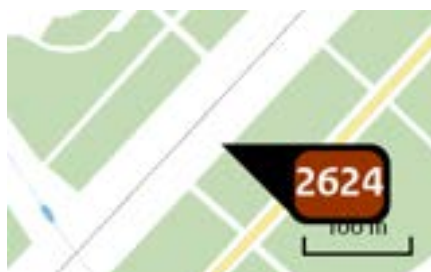
Locatie (X,Y) **157915, 494582**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20349)**

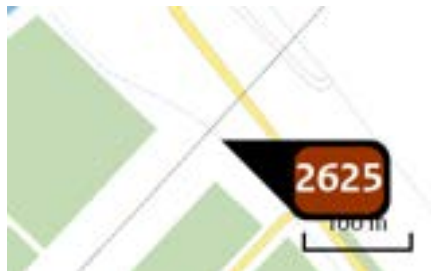
Locatie (X,Y) **157994, 494970**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20350)**

Locatie (X,Y) **158256, 495273**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20351)**

Locatie (X,Y) **158551, 495543**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20352)**

Locatie (X,Y) **158845, 495813**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20353)**

Locatie (X,Y) **159140, 496084**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20354)**

Locatie (X,Y) **159434, 496354**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20355)**

Locatie (X,Y) **159729, 496625**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20356)**

Locatie (X,Y) **160024, 496896**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20357)**

Locatie (X,Y) **160319, 497166**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20358)**

Locatie (X,Y) **160613, 497436**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20359)**

Locatie (X,Y) **160908, 497707**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20360)**

Locatie (X,Y) **161202, 497977**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20361)**

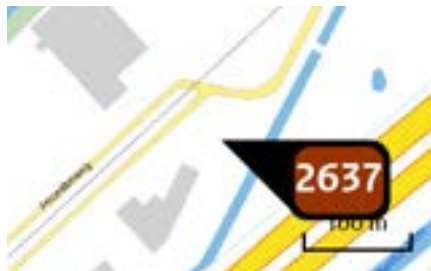
Locatie (X,Y) **161497, 498248**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20362)**

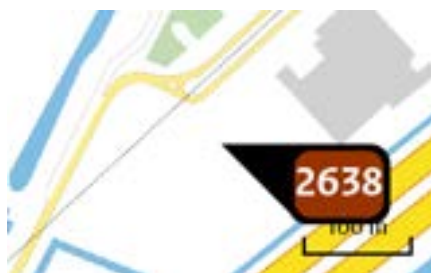
Locatie (X,Y) **161792, 498519**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20363)**

Locatie (X,Y) **162087, 498789**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20364)**

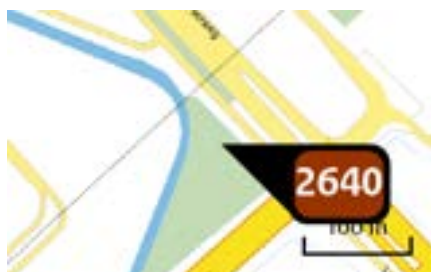
Locatie (X,Y) **162381, 499060**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20365)**

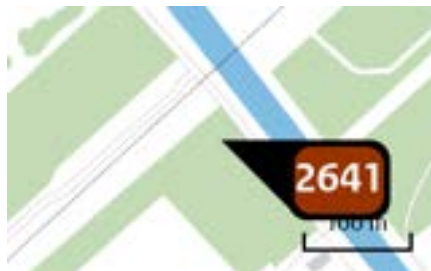
Locatie (X,Y) **162675, 499330**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20366)**

Locatie (X,Y) **162970, 499600**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20367)**

Locatie (X,Y) **163264, 499871**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20368)**

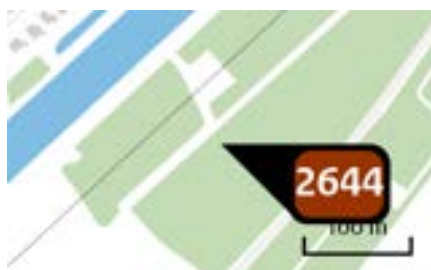
Locatie (X,Y) **163559, 500142**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20369)**

Locatie (X,Y) **163854, 500412**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20370)**

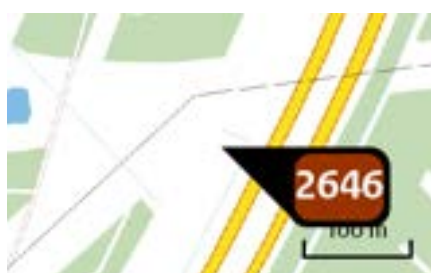
Locatie (X,Y) **164149, 500683**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,04 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20371)**

Locatie (X,Y) **164443, 500953**

Uitstoothoogte **456,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20372)**

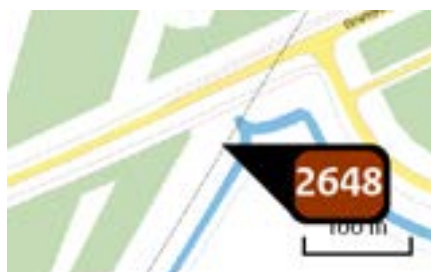
Locatie (X,Y) **164738, 501223**

Uitstoothoogte **452,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20373)**

Locatie (X,Y) **165035, 501491**

Uitstoothoogte **447,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20374)**

Locatie (X,Y) **165369, 501704**

Uitstoothoogte **443,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20375)**

Locatie (X,Y) **165763, 501711**

Uitstoothoogte **438,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20376)**

Locatie (X,Y) **166105, 501508**

Uitstoothoogte **434,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20377)**

Locatie (X,Y) **166378, 501215**

Uitstoothoogte **430,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**

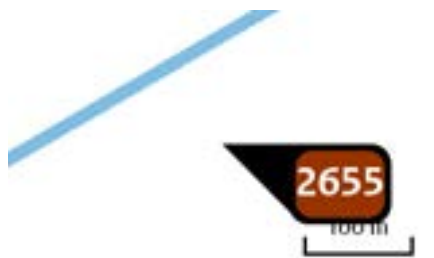




Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20378)**  
 Locatie (X,Y) **166648, 500920**  
 Uitstoothoogte **425,8 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20379)**  
 Locatie (X,Y) **166919, 500626**  
 Uitstoothoogte **421,5 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20380)**  
 Locatie (X,Y) **167179, 500324**  
 Uitstoothoogte **417,1 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **1,54 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20381)**  
 Locatie (X,Y) **167339, 499966**  
 Uitstoothoogte **412,7 m**  
 Warmteinhoud **0,000 MW**  
 Temporele variatie **Continue emissie**  
 NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20382)**

Locatie (X,Y) **167275, 499578**

Uitstoothoogte **408,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20383)**

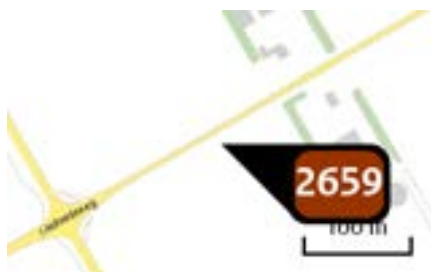
Locatie (X,Y) **167029, 499264**

Uitstoothoogte **404,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20384)**

Locatie (X,Y) **166735, 498994**

Uitstoothoogte **399,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20385)**

Locatie (X,Y) **166440, 498723**

Uitstoothoogte **395,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20386)**

Locatie (X,Y) **166145, 498453**

Uitstoothoogte **390,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20387)**

Locatie (X,Y) **165850, 498182**

Uitstoothoogte **386,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20388)**

Locatie (X,Y) **165556, 497912**

Uitstoothoogte **382,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (20389)**

Locatie (X,Y) **165261, 497641**

Uitstoothoogte **377,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **1,54 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20390)

Locatie (X,Y) 164967, 497371

Uitstoothoogte 373,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,54 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20391)

Locatie (X,Y) 164672, 497100

Uitstoothoogte 369,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1,54 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20392)

Locatie (X,Y) 164621, 497054

Uitstoothoogte 368,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20529)

Locatie (X,Y) 167058, 499291

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20530)**

Locatie (X,Y) **167353, 499562**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20531)**

Locatie (X,Y) **167648, 499832**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20532)**

Locatie (X,Y) **167942, 500103**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20533)**

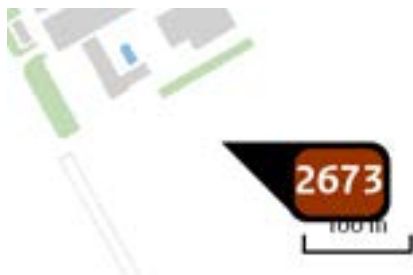
Locatie (X,Y) **168249, 500359**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20534)**

Locatie (X,Y) **168637, 500451**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20535)**

Locatie (X,Y) **169013, 500316**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20536)**

Locatie (X,Y) **169296, 500034**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20537)**

Locatie (X,Y) **169566, 499739**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20538)**

Locatie (X,Y) **169837, 499444**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20539)**

Locatie (X,Y) **170107, 499149**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20540)**

Locatie (X,Y) **170377, 498855**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20541)**

Locatie (X,Y) **170648, 498560**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20542)**

Locatie (X,Y) **170900, 498251**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20543)**

Locatie (X,Y) **170985, 497864**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20544)**

Locatie (X,Y) **170849, 497491**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20545)**

Locatie (X,Y) **170566, 497208**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20546)

Locatie (X,Y) 170272, 496937

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20547)

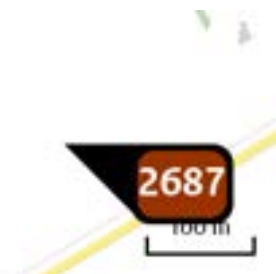
Locatie (X,Y) 169977, 496667

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20548)

Locatie (X,Y) 169682, 496396

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20549)

Locatie (X,Y) 169388, 496125

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20550)**

Locatie (X,Y) **169093, 495855**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20551)**

Locatie (X,Y) **168798, 495585**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20552)**

Locatie (X,Y) **168504, 495314**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20553)**

Locatie (X,Y) **168209, 495044**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20554)**

Locatie (X,Y) **167914, 494773**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20555)**

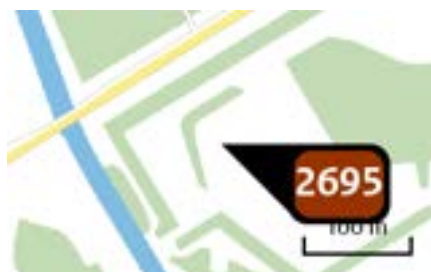
Locatie (X,Y) **167620, 494502**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20556)**

Locatie (X,Y) **167325, 494232**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20557)**

Locatie (X,Y) **167030, 493962**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20558)**

Locatie (X,Y) **166736, 493691**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20559)**

Locatie (X,Y) **166441, 493420**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20560)**

Locatie (X,Y) **166147, 493150**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20561)**

Locatie (X,Y) **165852, 492879**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20562)**

Locatie (X,Y) **165557, 492609**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20563)**

Locatie (X,Y) **165263, 492338**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20564)**

Locatie (X,Y) **164968, 492068**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20565)**

Locatie (X,Y) **164673, 491797**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20566)**

Locatie (X,Y) **164379, 491527**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20567)**

Locatie (X,Y) **164084, 491256**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20568)**

Locatie (X,Y) **163789, 490986**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20569)**

Locatie (X,Y) **163495, 490715**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20570)**

Locatie (X,Y) **163200, 490445**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20571)**

Locatie (X,Y) **162905, 490174**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20572)**

Locatie (X,Y) **162610, 489905**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20573)**

Locatie (X,Y) **162293, 489665**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20574)**

Locatie (X,Y) **161903, 489603**

Uitstoothoogte **454,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20575)**

Locatie (X,Y) **161539, 489758**

Uitstoothoogte **450,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20576)**

Locatie (X,Y) **161261, 490046**

Uitstoothoogte **445,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20577)**

Locatie (X,Y) **160991, 490341**

Uitstoothoogte **441,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20578)**

Locatie (X,Y) **160720, 490635**

Uitstoothoogte **437,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20579)**

Locatie (X,Y) **160450, 490930**

Uitstoothoogte **432,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20580)**

Locatie (X,Y) **160179, 491225**

Uitstoothoogte **428,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20581)**

Locatie (X,Y) **159910, 491521**

Uitstoothoogte **424,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20582)**

Locatie (X,Y) **159675, 491839**

Uitstoothoogte **419,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20583)**

Locatie (X,Y) **159617, 492228**

Uitstoothoogte **415,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20584)**

Locatie (X,Y) **159775, 492590**

Uitstoothoogte **410,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (20585)**

Locatie (X,Y) **160062, 492869**

Uitstoothoogte **406,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20586)

Locatie (X,Y) **160357, 493139**

Uitstoothoogte **402,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20587)

Locatie (X,Y) **160651, 493410**

Uitstoothoogte **397,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20588)

Locatie (X,Y) **160946, 493680**

Uitstoothoogte **393,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (20589)

Locatie (X,Y) **161241, 493951**

Uitstoothoogte **389,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20590)**

Locatie (X,Y) **161536, 494221**

Uitstoothoogte **384,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20591)**

Locatie (X,Y) **161830, 494492**

Uitstoothoogte **380,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20592)**

Locatie (X,Y) **162125, 494762**

Uitstoothoogte **376,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20593)**

Locatie (X,Y) **162419, 495033**

Uitstoothoogte **371,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (20594)

Locatie (X,Y) **162645, 495239**

Uitstoothoogte **368,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21006)

Locatie (X,Y) **164336, 498682**

Uitstoothoogte **293,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21007)

Locatie (X,Y) **164642, 498933**

Uitstoothoogte **262,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21008)

Locatie (X,Y) **165022, 498997**

Uitstoothoogte **230,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21009)

Locatie (X,Y) 165355, 498779

Uitstoothoogte 199,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21010)

Locatie (X,Y) 165593, 498466

Uitstoothoogte 167,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21011)

Locatie (X,Y) 165623, 498086

Uitstoothoogte 136,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21012)

Locatie (X,Y) 165392, 497762

Uitstoothoogte 105,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21013)  
 Locatie (X,Y) 165098, 497491  
 Uitstoothoogte 73,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21014)  
 Locatie (X,Y) 164803, 497221  
 Uitstoothoogte 42,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21661)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 62,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21662)  
 Locatie (X,Y) 165593, 497930  
 Uitstoothoogte 83,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (21663)  
 Locatie (X,Y) 165986, 497978  
 Uitstoothoogte 104,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (21664)  
 Locatie (X,Y) 166308, 497742  
 Uitstoothoogte 125,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (21665)  
 Locatie (X,Y) 166559, 497434  
 Uitstoothoogte 146,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (21666)  
 Locatie (X,Y) 166588, 497042  
 Uitstoothoogte 167,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j

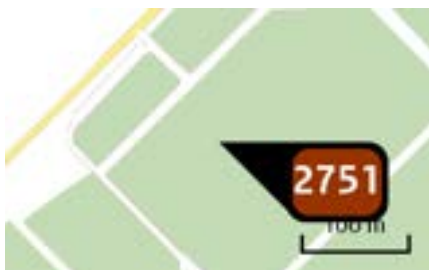




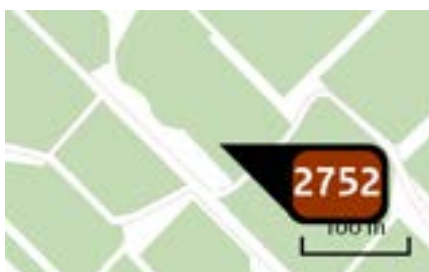
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21667)  
 Locatie (X,Y) 166369, 496707  
 Uitstoothoogte 188,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21668)  
 Locatie (X,Y) 166229, 496345  
 Uitstoothoogte 209,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21669)  
 Locatie (X,Y) 166373, 495975  
 Uitstoothoogte 230,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21670)  
 Locatie (X,Y) 166612, 495654  
 Uitstoothoogte 251,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21671)  
 Locatie (X,Y) 166852, 495334  
 Uitstoothoogte 272,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (21672)  
 Locatie (X,Y) 167091, 495013  
 Uitstoothoogte 293,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22070)  
 Locatie (X,Y) 161386, 494084  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22071)  
 Locatie (X,Y) 161230, 493719  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (22072)

Locatie (X,Y) 161381, 493350

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (22073)

Locatie (X,Y) 161658, 493063

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (22074)

Locatie (X,Y) 162025, 492929

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Take-off**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (22075)

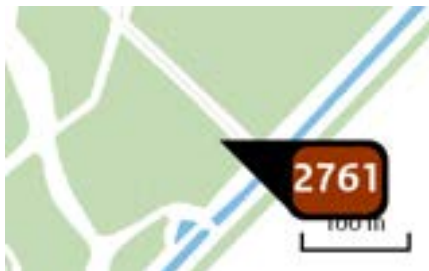
Locatie (X,Y) 162388, 493092

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22076)

Locatie (X,Y) 162685, 493359

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22077)

Locatie (X,Y) 162983, 493627

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22078)

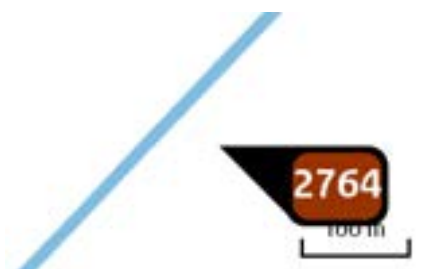
Locatie (X,Y) 163280, 493894

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22079)

Locatie (X,Y) 163581, 494158

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (22080)  
 Locatie (X,Y) 163912, 494365  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (22081)  
 Locatie (X,Y) 164296, 494307  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (22082)  
 Locatie (X,Y) 164590, 494035  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (22083)  
 Locatie (X,Y) 164867, 493747  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22084)

Locatie (X,Y) 165144, 493458

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22085)

Locatie (X,Y) 165421, 493170

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22086)

Locatie (X,Y) 165698, 492881

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22087)

Locatie (X,Y) 165974, 492592

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22088)  
 Locatie (X,Y) 166251, 492303  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22089)  
 Locatie (X,Y) 166528, 492014  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22090)  
 Locatie (X,Y) 166805, 491726  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22091)  
 Locatie (X,Y) 167080, 491436  
 Uitstoothoogte 213,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22092)

Locatie (X,Y) 167344, 491135

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22093)

Locatie (X,Y) 167597, 490825

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22094)

Locatie (X,Y) 167851, 490516

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22095)

Locatie (X,Y) 168104, 490206

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



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Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22096)

Locatie (X,Y) 168358, 489897

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22097)

Locatie (X,Y) 168610, 489587

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22098)

Locatie (X,Y) 168864, 489278

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22099)

Locatie (X,Y) 169117, 488968

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22100)

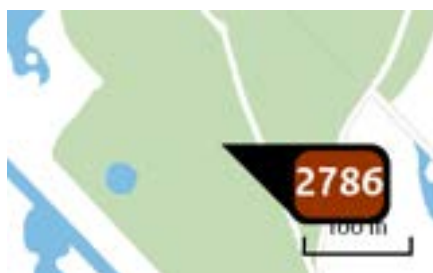
Locatie (X,Y) 169370, 488658

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22101)

Locatie (X,Y) 169624, 488349

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22102)

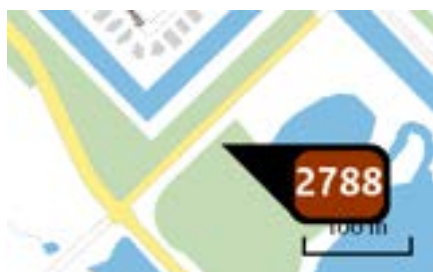
Locatie (X,Y) 169877, 488039

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22103)

Locatie (X,Y) 170130, 487729

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22104)

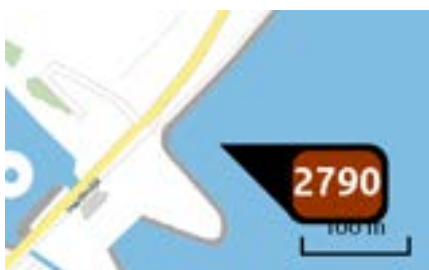
Locatie (X,Y) 170383, 487420

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22105)

Locatie (X,Y) 170636, 487110

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22106)

Locatie (X,Y) 170871, 486805

Uitstoothoogte 213,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22201)

Locatie (X,Y) 162198, 492973

Uitstoothoogte 297,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22202)

Locatie (X,Y) 161810, 492969

Uitstoothoogte 265,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22203)

Locatie (X,Y) 161502, 493223

Uitstoothoogte 234,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22204)

Locatie (X,Y) 161277, 493543

Uitstoothoogte 203,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22205)

Locatie (X,Y) 161292, 493927

Uitstoothoogte 171,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22206)  
 Locatie (X,Y) 161548, 494234  
 Uitstoothoogte 140,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22207)  
 Locatie (X,Y) 161843, 494504  
 Uitstoothoogte 108,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22208)  
 Locatie (X,Y) 162138, 494774  
 Uitstoothoogte 77,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22209)  
 Locatie (X,Y) 162432, 495045  
 Uitstoothoogte 45,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22213)

Locatie (X,Y) 162933, 495504

Uitstoothoogte 42,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22214)

Locatie (X,Y) 163228, 495775

Uitstoothoogte 115,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22215)

Locatie (X,Y) 163522, 496045

Uitstoothoogte 200,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Take-off  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22216)

Locatie (X,Y) 163817, 496316

Uitstoothoogte 284,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22304)

Locatie (X,Y) 162625, 498364

Uitstoothoogte 326,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22305)

Locatie (X,Y) 162413, 498692

Uitstoothoogte 347,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22306)

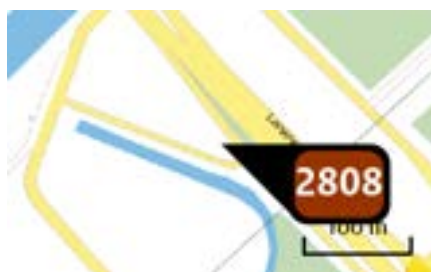
Locatie (X,Y) 162419, 499086

Uitstoothoogte 368,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22307)

Locatie (X,Y) 162593, 499440

Uitstoothoogte 389,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22308)

Locatie (X,Y) 162886, 499713

Uitstoothoogte 411,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22309)

Locatie (X,Y) 163193, 499969

Uitstoothoogte 432,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22310)

Locatie (X,Y) 163482, 500245

Uitstoothoogte 453,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22484)

Locatie (X,Y) 165669, 496019

Uitstoothoogte 326,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22485)

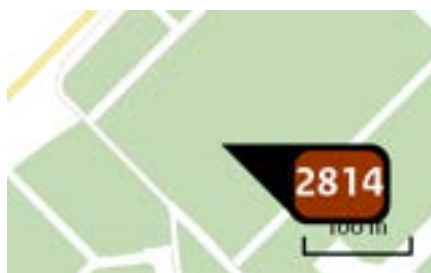
Locatie (X,Y) 166042, 496117

Uitstoothoogte 347,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22486)

Locatie (X,Y) 166385, 495924

Uitstoothoogte 368,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22487)

Locatie (X,Y) 166629, 495608

Uitstoothoogte 389,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22488)

Locatie (X,Y) 166873, 495290

Uitstoothoogte 411,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22489)  
 Locatie (X,Y) 167116, 494972  
 Uitstoothoogte 432,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



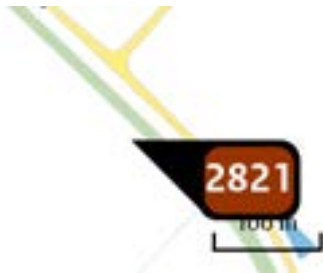
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (22490)  
 Locatie (X,Y) 167356, 494653  
 Uitstoothoogte 453,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23330)  
 Locatie (X,Y) 161386, 494084  
 Uitstoothoogte 104,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23331)  
 Locatie (X,Y) 161230, 493719  
 Uitstoothoogte 125,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23332)

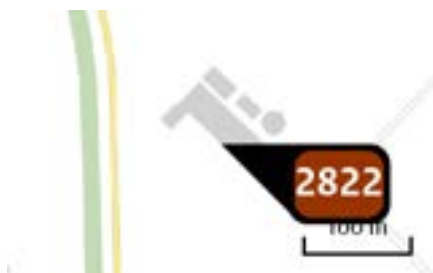
Locatie (X,Y) 161381, 493350

Uitstoothoogte 146,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23333)

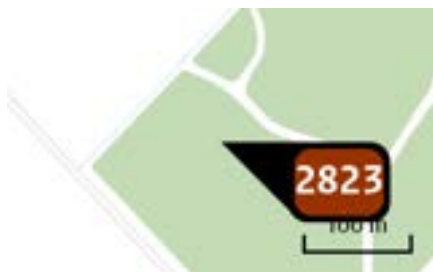
Locatie (X,Y) 161657, 493063

Uitstoothoogte 167,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23334)

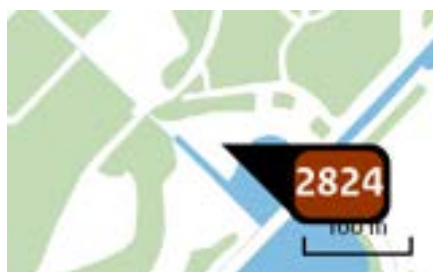
Locatie (X,Y) 162025, 492929

Uitstoothoogte 188,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23335)

Locatie (X,Y) 162388, 493092

Uitstoothoogte 209,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



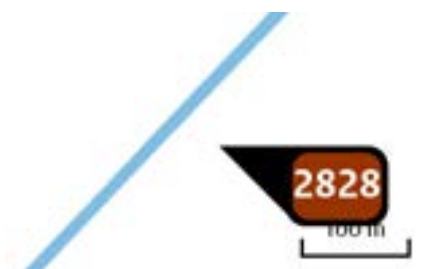
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23336)  
 Locatie (X,Y) 162685, 493359  
 Uitstoothoogte 230,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23337)  
 Locatie (X,Y) 162982, 493627  
 Uitstoothoogte 251,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23338)  
 Locatie (X,Y) 163280, 493894  
 Uitstoothoogte 272,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23339)  
 Locatie (X,Y) 163578, 494161  
 Uitstoothoogte 293,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23441)

Locatie (X,Y) 164701, 497127

Uitstoothoogte 36,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23442)

Locatie (X,Y) 164996, 497398

Uitstoothoogte 72,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23443)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 108,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23444)

Locatie (X,Y) 165577, 497947

Uitstoothoogte 144,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23445)

Locatie (X,Y) 165658, 498335

Uitstoothoogte 180,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23446)

Locatie (X,Y) 165450, 498676

Uitstoothoogte 216,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23447)

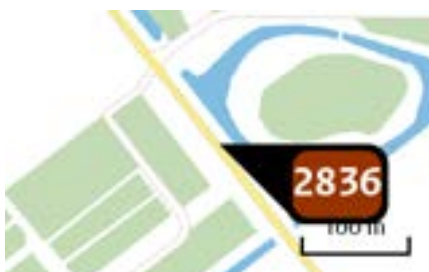
Locatie (X,Y) 165162, 498949

Uitstoothoogte 252,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23448)

Locatie (X,Y) 164773, 499000

Uitstoothoogte 288,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23454)  
 Locatie (X,Y) 162829, 498120  
 Uitstoothoogte 309,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



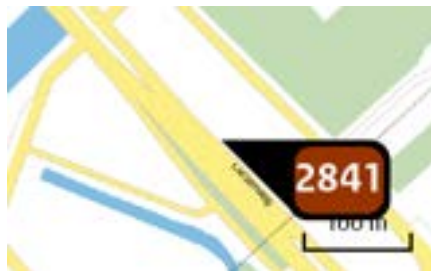
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23455)  
 Locatie (X,Y) 162560, 498416  
 Uitstoothoogte 327,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



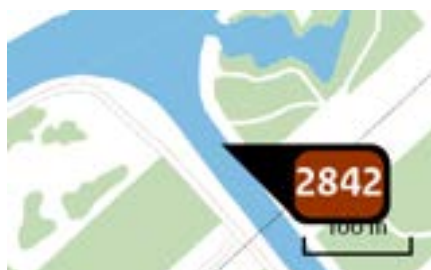
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23456)  
 Locatie (X,Y) 162372, 498756  
 Uitstoothoogte 346,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23457)  
 Locatie (X,Y) 162426, 499148  
 Uitstoothoogte 364,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23458)  
 Locatie (X,Y) 162626, 499489  
 Uitstoothoogte 382,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23459)  
 Locatie (X,Y) 162929, 499750  
 Uitstoothoogte 400,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23460)  
 Locatie (X,Y) 163229, 500014  
 Uitstoothoogte 419,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23461)  
 Locatie (X,Y) 163512, 500296  
 Uitstoothoogte 437,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23462)

Locatie (X,Y) 163767, 500604

Uitstoothoogte 455,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23493)

Locatie (X,Y) 162829, 498120

Uitstoothoogte 310,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23494)

Locatie (X,Y) 162560, 498416

Uitstoothoogte 331,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23495)

Locatie (X,Y) 162372, 498756

Uitstoothoogte 352,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23496)

Locatie (X,Y) 162426, 499148

Uitstoothoogte 373,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23497)

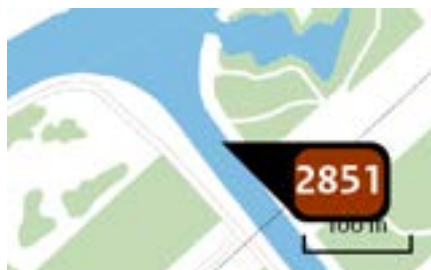
Locatie (X,Y) 162626, 499489

Uitstoothoogte 395,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23498)

Locatie (X,Y) 162929, 499750

Uitstoothoogte 416,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (23499)

Locatie (X,Y) 163229, 500014

Uitstoothoogte 437,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



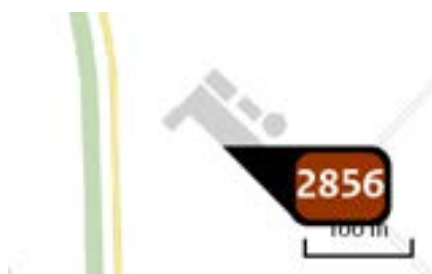
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24030)  
 Locatie (X,Y) 161386, 494084  
 Uitstoothoogte 157,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24031)  
 Locatie (X,Y) 161230, 493719  
 Uitstoothoogte 188,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24032)  
 Locatie (X,Y) 161381, 493350  
 Uitstoothoogte 220,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24033)  
 Locatie (X,Y) 161657, 493063  
 Uitstoothoogte 251,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24034)

Locatie (X,Y) 162025, 492929

Uitstoothoogte 283,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24046)

Locatie (X,Y) 165669, 496019

Uitstoothoogte 330,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24047)

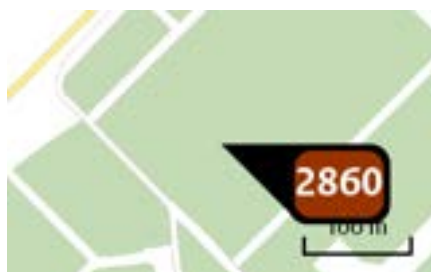
Locatie (X,Y) 166042, 496117

Uitstoothoogte 356,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24048)

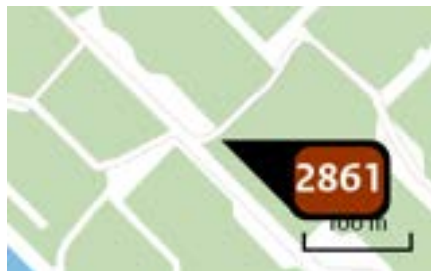
Locatie (X,Y) 166385, 495924

Uitstoothoogte 381,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24049)  
 Locatie (X,Y) 166629, 495608  
 Uitstoothoogte 407,1 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24050)  
 Locatie (X,Y) 166873, 495290  
 Uitstoothoogte 432,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24081)  
 Locatie (X,Y) 165290, 497668  
 Uitstoothoogte 333,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24082)  
 Locatie (X,Y) 165577, 497947  
 Uitstoothoogte 371,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (24083)**

Locatie (X,Y) **165658, 498335**

Uitstoothoogte **408,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (24084)**

Locatie (X,Y) **165450, 498676**

Uitstoothoogte **445,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (24085)**

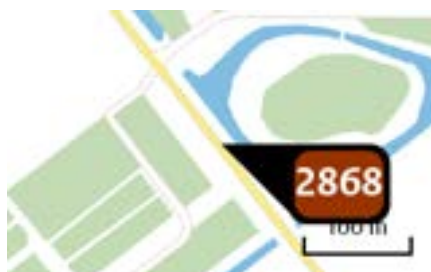
Locatie (X,Y) **165162, 498949**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out  
[Bplus\_45k\_ZM\_4e\_noordcir  
cuit incl WABO] (24086)**

Locatie (X,Y) **164773, 499000**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24087)**

Locatie (X,Y) **164440, 498779**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24088)**

Locatie (X,Y) **164146, 498508**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24089)**

Locatie (X,Y) **163851, 498238**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24090)**

Locatie (X,Y) **163546, 497984**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24091)**

Locatie (X,Y) **163166, 497909**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24092)**

Locatie (X,Y) **162856, 498132**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24093)**

Locatie (X,Y) **162833, 498516**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24094)**

Locatie (X,Y) **163055, 498843**

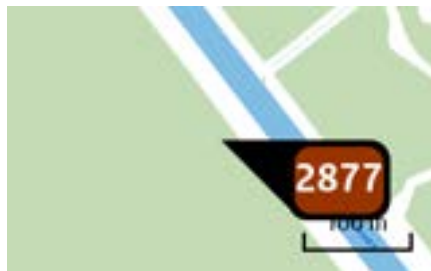
Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24095)**

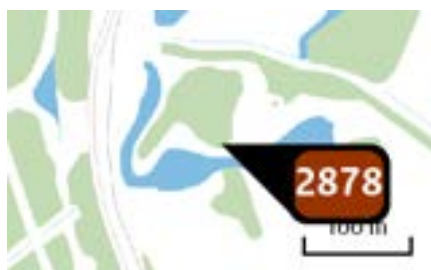
Locatie (X,Y) **163374, 499085**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24096)**

Locatie (X,Y) **163696, 499322**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24097)**

Locatie (X,Y) **164011, 499569**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24098)**

Locatie (X,Y) **164311, 499830**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24099)**

Locatie (X,Y) **164563, 500141**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24100)**

Locatie (X,Y) **164789, 500470**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24101)**

Locatie (X,Y) **164980, 500822**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24102)**

Locatie (X,Y) **165159, 501178**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24103)

Locatie (X,Y) 165277, 501560

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24104)

Locatie (X,Y) 165360, 501951

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24105)

Locatie (X,Y) 165418, 502347

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24106)

Locatie (X,Y) 165448, 502745

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie **Continue emissie**

NOx < 1 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24107)**

Locatie (X,Y) **165437, 503145**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24108)**

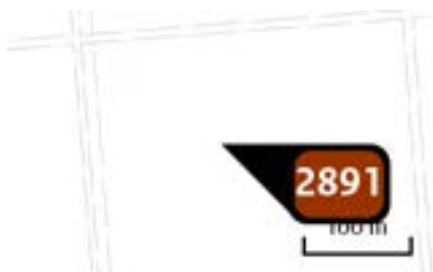
Locatie (X,Y) **165415, 503544**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24109)**

Locatie (X,Y) **165393, 503943**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (24110)**

Locatie (X,Y) **165371, 504343**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24111)

Locatie (X,Y) **165349, 504742**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24112)

Locatie (X,Y) **165327, 505142**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24113)

Locatie (X,Y) **165305, 505541**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (24114)

Locatie (X,Y) **165283, 505940**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24115)

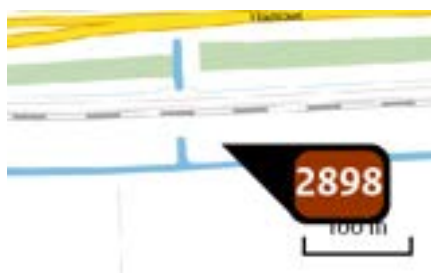
Locatie (X,Y) **165261, 506340**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24116)

Locatie (X,Y) **165246, 506615**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24457)

Locatie (X,Y) **162829, 498120**

Uitstoothoogte **309,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Approach**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24458)

Locatie (X,Y) **162560, 498416**

Uitstoothoogte **327,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24459)

Locatie (X,Y) 162372, 498756

Uitstoothoogte 345,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24460)

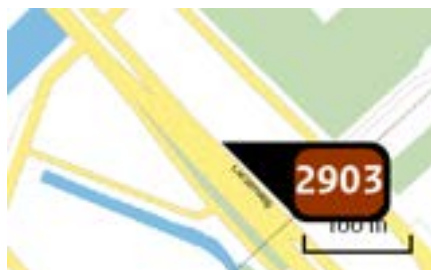
Locatie (X,Y) 162426, 499148

Uitstoothoogte 363,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24461)

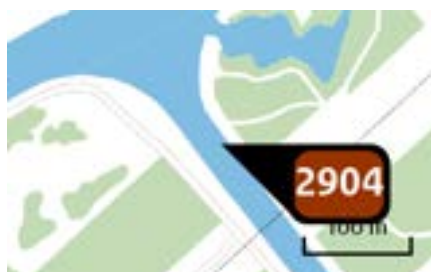
Locatie (X,Y) 162626, 499489

Uitstoothoogte 381,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24462)

Locatie (X,Y) 162929, 499750

Uitstoothoogte 399,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24463)

Locatie (X,Y) 163229, 500014

Uitstoothoogte 417,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24464)

Locatie (X,Y) 163512, 500296

Uitstoothoogte 435,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (24465)

Locatie (X,Y) 163767, 500604

Uitstoothoogte 452,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25451)

Locatie (X,Y) 165290, 497668

Uitstoothoogte 108,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j





Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25452)  
 Locatie (X,Y) 165593, 497930  
 Uitstoothoogte 144,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25453)  
 Locatie (X,Y) 165986, 497978  
 Uitstoothoogte 180,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25454)  
 Locatie (X,Y) 166308, 497742  
 Uitstoothoogte 216,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



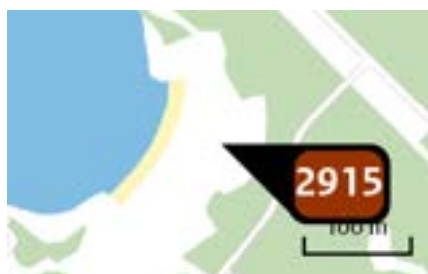
Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25455)  
 Locatie (X,Y) 166559, 497434  
 Uitstoothoogte 252,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25456)  
 Locatie (X,Y) 166588, 497042  
 Uitstoothoogte 288,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25462)  
 Locatie (X,Y) 167091, 495013  
 Uitstoothoogte 309,4 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25463)  
 Locatie (X,Y) 167328, 494691  
 Uitstoothoogte 327,7 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25464)  
 Locatie (X,Y) 167554, 494361  
 Uitstoothoogte 346,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25465)  
 Locatie (X,Y) 167766, 494022  
 Uitstoothoogte 364,3 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25466)  
 Locatie (X,Y) 167978, 493683  
 Uitstoothoogte 382,6 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25467)  
 Locatie (X,Y) 168191, 493344  
 Uitstoothoogte 400,9 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25468)  
 Locatie (X,Y) 168403, 493005  
 Uitstoothoogte 419,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25469)

Locatie (X,Y) 168615, 492666

Uitstoothoogte 437,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25470)

Locatie (X,Y) 168828, 492327

Uitstoothoogte 455,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25488)

Locatie (X,Y) 161385, 494084

Uitstoothoogte 256,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25489)

Locatie (X,Y) 161009, 493960

Uitstoothoogte 304,8 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25490)  
 Locatie (X,Y) 160654, 494142  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Approach  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (25491)  
 Locatie (X,Y) 160393, 494443  
 Uitstoothoogte 304,8 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26153)  
 Locatie (X,Y) 160207, 493002  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Climb-out  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26154)  
 Locatie (X,Y) 159912, 492731  
 Uitstoothoogte 457,2 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26155)**

Locatie (X,Y) **159661, 492420**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26156)**

Locatie (X,Y) **159609, 492025**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26157)**

Locatie (X,Y) **159778, 491664**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26158)**

Locatie (X,Y) **160047, 491368**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26159)

Locatie (X,Y) **160318, 491074**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26160)

Locatie (X,Y) **160588, 490779**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26161)

Locatie (X,Y) **160859, 490484**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26162)

Locatie (X,Y) **161130, 490189**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26163)**

Locatie (X,Y) **161402, 489896**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26164)**

Locatie (X,Y) **161714, 489651**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26165)**

Locatie (X,Y) **162107, 489605**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26166)**

Locatie (X,Y) **162468, 489775**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**





Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26167)**

Locatie (X,Y) **162764, 490044**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26168)**

Locatie (X,Y) **163058, 490314**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26169)**

Locatie (X,Y) **163353, 490585**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26170)**

Locatie (X,Y) **163648, 490856**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26171)**

Locatie (X,Y) **163942, 491126**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26172)**

Locatie (X,Y) **164237, 491397**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26173)**

Locatie (X,Y) **164532, 491667**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26174)**

Locatie (X,Y) **164826, 491938**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26175)**

Locatie (X,Y) **165121, 492208**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26176)**

Locatie (X,Y) **165416, 492479**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26177)**

Locatie (X,Y) **165710, 492749**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26178)**

Locatie (X,Y) **166005, 493020**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26179)

Locatie (X,Y) 166300, 493290

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26180)

Locatie (X,Y) 166594, 493561

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26181)

Locatie (X,Y) 166889, 493831

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26182)

Locatie (X,Y) 167184, 494102

Uitstoothoogte 457,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26183)**

Locatie (X,Y) **167478, 494372**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26184)**

Locatie (X,Y) **167773, 494643**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26185)**

Locatie (X,Y) **168067, 494913**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26186)**

Locatie (X,Y) **168362, 495184**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26187)**

Locatie (X,Y) **168657, 495454**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26188)**

Locatie (X,Y) **168951, 495725**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26189)**

Locatie (X,Y) **169246, 495995**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (26190)**

Locatie (X,Y) **169541, 496266**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26191)**

Locatie (X,Y) **169835, 496536**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26192)**

Locatie (X,Y) **170130, 496807**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26193)**

Locatie (X,Y) **170425, 497078**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26194)**

Locatie (X,Y) **170715, 497352**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26195)**

Locatie (X,Y) **170942, 497675**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26196)**

Locatie (X,Y) **170964, 498068**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26197)**

Locatie (X,Y) **170777, 498420**

Uitstoothoogte **457,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26198)**

Locatie (X,Y) **170507, 498714**

Uitstoothoogte **454,5 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**







Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26199)**

Locatie (X,Y) **170236, 499009**

Uitstoothoogte **450,2 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26200)**

Locatie (X,Y) **169965, 499304**

Uitstoothoogte **445,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26201)**

Locatie (X,Y) **169695, 499599**

Uitstoothoogte **441,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26202)**

Locatie (X,Y) **169424, 499893**

Uitstoothoogte **437,1 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26203)

Locatie (X,Y) 169149, 500182

Uitstoothoogte 432,7 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26204)

Locatie (X,Y) 168824, 500403

Uitstoothoogte 428,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26205)

Locatie (X,Y) 168432, 500419

Uitstoothoogte 424,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26206)

Locatie (X,Y) 168082, 500230

Uitstoothoogte 419,6 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26207)

Locatie (X,Y) 167787, 499960

Uitstoothoogte 415,2 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26208)

Locatie (X,Y) 167492, 499689

Uitstoothoogte 410,9 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26209)

Locatie (X,Y) 167198, 499419

Uitstoothoogte 406,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
 [Bplus\_45k\_ZM\_4e\_noordcir  
 cuit incl WABO] (26210)

Locatie (X,Y) 166903, 499149

Uitstoothoogte 402,1 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26211)**

Locatie (X,Y) **166609, 498878**

Uitstoothoogte **397,8 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26212)**

Locatie (X,Y) **166314, 498607**

Uitstoothoogte **393,4 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26213)**

Locatie (X,Y) **166019, 498337**

Uitstoothoogte **389,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26214)**

Locatie (X,Y) **165724, 498066**

Uitstoothoogte **384,7 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26215)**

Locatie (X,Y) **165430, 497796**

Uitstoothoogte **380,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26216)**

Locatie (X,Y) **165135, 497526**

Uitstoothoogte **375,9 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26217)**

Locatie (X,Y) **164841, 497255**

Uitstoothoogte **371,6 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **Climb-out**  
**[Bplus\_45k\_ZM\_4e\_noordcir**  
**cuit incl WABO] (26218)**

Locatie (X,Y) **164621, 497053**

Uitstoothoogte **368,3 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **< 1 kg/j**



Naam **APU**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33642)

Locatie (X,Y) 164389, 497266

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,86 kg/j



Naam **APU**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33643)

Locatie (X,Y) 164289, 497450

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 121,64 kg/j



Naam **Taxien**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33644)

Locatie (X,Y) 164289, 497450

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,12 kg/j



Naam **Taxien**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33645)

Locatie (X,Y) 164427, 497235

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 6,63 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33646)

Locatie (X,Y) 164187, 496942

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,22 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33647)

Locatie (X,Y) 163922, 496659

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,22 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33648)

Locatie (X,Y) 163627, 496388

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,22 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33649)

Locatie (X,Y) 163333, 496118

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,22 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33650)

Locatie (X,Y) 163038, 495847

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,22 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33651)

Locatie (X,Y) 162745, 495575

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,22 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33652)

Locatie (X,Y) 162695, 495529

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 177,41 kg/j



Naam APU  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33653)

Locatie (X,Y) 164426, 497302

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3.247,58 kg/j





Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33654)

Locatie (X,Y) 164426, 497302

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 265,46 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33655)

Locatie (X,Y) 164477, 497322

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 75,19 kg/j



Naam APU  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33656)

Locatie (X,Y) 164371, 497361

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3.442,52 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33657)

Locatie (X,Y) 164371, 497361

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 282,55 kg/j



Naam **APU**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33662)

Locatie (X,Y) **164358, 497239**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **3.298,74 kg/j**



Naam **APU**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33663)

Locatie (X,Y) **164398, 497331**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **130,13 kg/j**



Naam **Taxien**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33664)

Locatie (X,Y) **164398, 497331**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **8,40 kg/j**



Naam **Taxien**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33665)

Locatie (X,Y) **164309, 497123**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **7,15 kg/j**



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33666)  
 Locatie (X,Y) 164097, 496819  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,94 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33667)  
 Locatie (X,Y) 163802, 496549  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,94 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33668)  
 Locatie (X,Y) 163507, 496278  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,94 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33669)  
 Locatie (X,Y) 163213, 496008  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,94 kg/j



Naam **Taxien**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33670)

Locatie (X,Y) **162919, 495737**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **3,94 kg/j**



Naam **APU**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33675)

Locatie (X,Y) **164317, 497420**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **3.492,74 kg/j**



Naam **Taxien**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33676)

Locatie (X,Y) **164317, 497420**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **306,00 kg/j**



Naam **Taxien**  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33677)

Locatie (X,Y) **164399, 497205**

Uitstoothoogte **18,0 m**

Warmteinhoud **0,000 MW**

Temporele variatie **Continue emissie**

NOx **262,65 kg/j**



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33678)

Locatie (X,Y) 164186, 496902

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,12 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33679)

Locatie (X,Y) 163892, 496631

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,12 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33680)

Locatie (X,Y) 163597, 496361

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,12 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33681)

Locatie (X,Y) 163302, 496090

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,12 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33682)

Locatie (X,Y) 163008, 495819

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,12 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33683)

Locatie (X,Y) 162715, 495547

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 126,12 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33688)

Locatie (X,Y) 164406, 496857

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 173,98 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33689)

Locatie (X,Y) 164408, 496625

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33690)

Locatie (X,Y) 164191, 496346

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33691)

Locatie (X,Y) 163963, 496212

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33692)

Locatie (X,Y) 163676, 496174

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33693)

Locatie (X,Y) 163380, 495907

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33694)  
 Locatie (X,Y) 163093, 495898  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33695)  
 Locatie (X,Y) 162799, 495626  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33697)  
 Locatie (X,Y) 162859, 495436  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1.347,73 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33698)  
 Locatie (X,Y) 162579, 495316  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 681,78 kg/j





Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33699)

Locatie (X,Y) 162769, 495598

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 681,78 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33700)

Locatie (X,Y) 163062, 495869

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 681,78 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33701)

Locatie (X,Y) 163349, 495880

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4,33 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33702)

Locatie (X,Y) 163621, 495926

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4,33 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33703)

Locatie (X,Y) 163925, 496186

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 4,33 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33704)

Locatie (X,Y) 164007, 496256

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33707)

Locatie (X,Y) 164336, 497149

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 975,82 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33711)

Locatie (X,Y) 164277, 497095

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 211,95 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33717)  
 Locatie (X,Y) 163357, 496140  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 677,45 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33718)  
 Locatie (X,Y) 163652, 496411  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 677,45 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33719)  
 Locatie (X,Y) 163946, 496681  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 677,45 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33720)  
 Locatie (X,Y) 164185, 496974  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 501,82 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33731)  
 Locatie (X,Y) 164337, 497150  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 217,29 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33759)  
 Locatie (X,Y) 164436, 496653  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33760)  
 Locatie (X,Y) 164227, 496370  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 5,44 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33761)  
 Locatie (X,Y) 163933, 496186  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 2,61 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33762)

Locatie (X,Y) 163647, 496149

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,61 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33763)

Locatie (X,Y) 163350, 495881

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,61 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33764)

Locatie (X,Y) 163064, 495871

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,61 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33765)

Locatie (X,Y) 162770, 495599

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,61 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33774)

Locatie (X,Y) 163930, 496190

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33776)

Locatie (X,Y) 164437, 496654

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,26 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33777)

Locatie (X,Y) 164341, 496781

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33790)

Locatie (X,Y) 164186, 496945

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 260,20 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33801)  
 Locatie (X,Y) 164065, 496790  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 124,25 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33802)  
 Locatie (X,Y) 163770, 496520  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 124,25 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33803)  
 Locatie (X,Y) 163476, 496249  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 124,25 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33804)  
 Locatie (X,Y) 163181, 495979  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 124,25 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33805)  
 Locatie (X,Y) 162887, 495707  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 124,25 kg/j



Naam APU  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33819)  
 Locatie (X,Y) 164342, 497390  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 119,00 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33828)  
 Locatie (X,Y) 164372, 497181  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 5,52 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33839)  
 Locatie (X,Y) 164409, 496713  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 1,03 kg/j





Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33840)

Locatie (X,Y) 164298, 496427

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33841)

Locatie (X,Y) 164010, 496254

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33842)

Locatie (X,Y) 163718, 496127

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33843)

Locatie (X,Y) 163428, 495949

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33844)

Locatie (X,Y) 163136, 495873

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33845)

Locatie (X,Y) 162846, 495669

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33877)

Locatie (X,Y) 164313, 496947

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 10,17 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33913)

Locatie (X,Y) 164342, 497390

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 6,68 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33915)

Locatie (X,Y) 164160, 496877

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33916)

Locatie (X,Y) 163865, 496607

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33917)

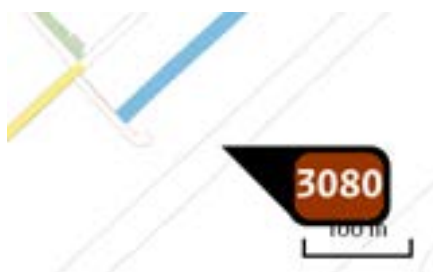
Locatie (X,Y) 163571, 496336

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33918)

Locatie (X,Y) 163276, 496066

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33919)

Locatie (X,Y) 162982, 495795

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 2,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33938)

Locatie (X,Y) 163960, 496215

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33940)

Locatie (X,Y) 164408, 496626

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33967)

Locatie (X,Y) 164358, 497239

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 175,78 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33969)

Locatie (X,Y) 163925, 496661

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 110,31 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33970)

Locatie (X,Y) 163630, 496391

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 110,31 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33971)

Locatie (X,Y) 163335, 496120

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 110,31 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33972)

Locatie (X,Y) 163041, 495850

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 110,31 kg/j



Naam Taxien  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (33973)

Locatie (X,Y) 162748, 495578

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 110,31 kg/j



Naam Taxien  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (34083)

Locatie (X,Y) 164125, 496846

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 123,32 kg/j



Naam Taxien  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (34084)

Locatie (X,Y) 163831, 496575

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 123,32 kg/j



Naam Taxien  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (34085)

Locatie (X,Y) 163536, 496305

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 123,32 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (34086)  
 Locatie (X,Y) 163241, 496034  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 123,32 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (34087)  
 Locatie (X,Y) 162947, 495763  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 123,32 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (34371)  
 Locatie (X,Y) 164185, 496983  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,75 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (34861)  
 Locatie (X,Y) 164285, 496973  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx < 1 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (35416)

Locatie (X,Y) 164389, 497266

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 5,96 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (35418)

Locatie (X,Y) 163953, 496687

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (35419)

Locatie (X,Y) 163658, 496417

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (35420)

Locatie (X,Y) 163364, 496146

Uitstoothoogte 18,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 3,67 kg/j





Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (35421)  
 Locatie (X,Y) 163069, 495876  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,67 kg/j



Naam Taxien  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (35422)  
 Locatie (X,Y) 162776, 495604  
 Uitstoothoogte 18,0 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 3,67 kg/j



Naam GSE\_zwaar\_Platform\_L8-1a  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40001)  
 Locatie (X,Y) 164164, 497034  
 Uitstoothoogte 1,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 489,30 kg/j



Naam GSE\_zwaar\_Platform\_L8-1b  
 [Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40002)  
 Locatie (X,Y) 164231, 497098  
 Uitstoothoogte 1,5 m  
 Warmteinhoud 0,000 MW  
 Temporele variatie Continue emissie  
 NOx 489,30 kg/j



Naam GSE\_zwaar\_Platform\_L8-1c  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40003)

Locatie (X,Y) 164302, 497160

Uitstoothoogte 1,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 489,30 kg/j



Naam GSE\_zwaar\_Platform\_L8-1d  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40004)

Locatie (X,Y) 164371, 497223

Uitstoothoogte 1,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 489,30 kg/j



Naam GSE\_zwaar\_GA-terminal\_1  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40005)

Locatie (X,Y) 164286, 496402

Uitstoothoogte 1,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,70 kg/j



Naam GSE\_zwaar\_GA-terminal\_2  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40006)

Locatie (X,Y) 164230, 496364

Uitstoothoogte 1,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 195,70 kg/j



Naam Proefdraaien\_BKL001  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40007)

Locatie (X,Y) 164426, 496693

Uitstoothoogte 1,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 188,80 kg/j



Naam Proefdraaien\_BKL003  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40008)

Locatie (X,Y) 164423, 496697

Uitstoothoogte 1,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 139,50 kg/j



Naam Proefdraaien\_Businessjet  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40009)

Locatie (X,Y) 164427, 496696

Uitstoothoogte 2,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 1.003,80 kg/j



Naam Gasverbruik\_1  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40010)

Locatie (X,Y) 164334, 496451

Uitstoothoogte 8,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,10 kg/j



Naam Gasverbruik\_2  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40011)

Locatie (X,Y) 163989, 495900

Uitstoothoogte 7,0 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,10 kg/j



Naam Gasverbruik\_3  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40012)

Locatie (X,Y) 163762, 495921

Uitstoothoogte 7,3 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,10 kg/j



Naam Gasverbruik\_4  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40013)

Locatie (X,Y) 164157, 496228

Uitstoothoogte 12,4 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 8,10 kg/j



Naam Incidenteel\_Proefdraaien\_B7  
38  
[Bplus\_45k\_ZM\_4e\_noordcircuit incl WABO] (40014)

Locatie (X,Y) 164372, 497223

Uitstoothoogte 2,5 m

Warmteinhoud 0,000 MW

Temporele variatie Continue emissie

NOx 130,40 kg/j



Naam **Licht dienstverkeer WABO-1**  
 Locatie (X,Y) **162614, 495276**  
 NOx **95,54 kg/j**  
 NH<sub>3</sub> **9,79 kg/j**

Soort	Voertuig	Aantal voertuigen	Stof	Emissie
Standaard	Licht verkeer	320,0 / etmaal	NOx NH <sub>3</sub>	95,54 kg/j 9,79 kg/j



Naam **Licht dienstverkeer WABO-2**  
 Locatie (X,Y) **164337, 496773**  
 NOx **46,17 kg/j**  
 NH<sub>3</sub> **4,73 kg/j**

Soort	Voertuig	Aantal voertuigen	Stof	Emissie
Standaard	Licht verkeer	320,0 / etmaal	NOx NH <sub>3</sub>	46,17 kg/j 4,73 kg/j



Naam **Zwaar dienstverkeer WABO**  
 Locatie (X,Y) **163995, 496247**  
 NOx **127,28 kg/j**  
 NH<sub>3</sub> **2,76 kg/j**

Soort	Voertuig	Aantal voertuigen	Stof	Emissie
Standaard	Zwaar vrachtverkeer	80,0 / etmaal	NOx NH <sub>3</sub>	127,28 kg/j 2,76 kg/j

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### Rekenbasis

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<https://www.aerius.nl/nl/factsheets/release/aerius-calculator-2020>