

| Emissie punt nr. | Installatie-onderdeel/ code | Coördinaten (rijksdriehoekstelsel) | | Bron-hoogte m | Bron-dia-meter m | Cont/ Disc. C/D | Afvoer-debiet Nm³/uur | Temp. °C | Stof-klasse | Componenten per emissiepunt | Bedrijfstijd Uren/jaar | Huidig vergunde emissiewaarde | | | Aangevraagde Emissiewaarde | | | Emissie-regime: Meting of Berekening | Datum laatste rapportage gemeten waarden | | |
|------------------|-----------------------------|------------------------------------|--------|---------------|------------------|-----------------|-----------------------|----------|-------------|-----------------------------|------------------------|-------------------------------|-------------------------------|---------|----------------------------|--------|---------|--------------------------------------|--|--------|--------|
| | | x | y | | | | | | | | | mg/Nm³ | g/uur | kg/jaar | mg/Nm³ | g/uur | kg/jaar | | | | |
| 1A | KAT. VERDUNNING STRAAT 1+2 | 183420 | 330020 | 7 | 0,3 | D | 15,1 | 20 | gO.2 | Benzine | 8760 | | | 200 | | | 200 | Meting | 2020 | | |
| 2A | LD2 OVEN F1201 STRAAT 1 | 183380 | 330040 | 20 | 0,51 | C | 3600 | 300 | gA.5 | NOx CO2 | 8760 | 150 | | 3600 | 150 | | 3600 | Meting | 2020 | | |
| 2B | LD2 OVEN F1251 STRAAT 1 | 183420 | 330020 | 20 | 0,4 | C | 1250 | 180 | gA.5 | NOx CO2 | 8760 | 150*Cf ¹ | | 1250 | 150*Cf | | 1250 | Meting | 2019 | | |
| 3 | LD2 OVEN F1801 STRAAT 1 | 183380 | 330020 | 25 | 0,46 | C | 3600 | 440 | gA.5 | NOx CO2 | 8760 | 150*Cf | | 2200 | 150*Cf | | 2200 | Meting | 2020 | | |
| 4 | LD2 OVEN F2801 STRAAT 2 | 183420 | 330010 | 20 | 0,418 | C | 3500 | 320 | gA.5 | NOx CO2 | 8760 | 70*Cf | | 2700 | 70*Cf | | 2700 | Meting | 2020 | | |
| 5A | AFBLAAS H1422 | 183475 | 330180 | 23 | 0,08 | C | 2 | 8 | gO.2 | Benzine | 8760 | | 300 | 2628 | | 500 | 4380 | Meting | 2022 | | |
| 5B | AFBLAAS V1411 | 183475 | 330180 | 23 | 0,065 | C | 2 | 9 | gO.2 | Benzine | 8760 | | 100 | 880 | | 100 | 880 | Meting | 2020 | | |
| 6A | AFBLAAS H2433 STRAAT 2 | 183465 | 330150 | 23 | 0,05 | C | 0,7 | 13 | gO.2 | Benzine | 8760 | | 500 | 10.512 | | 500 | 4380 | Meting | 2022 | | |
| 6B | AFBLAAS V2410 STRAAT 2 | 183465 | 330150 | 23 | 0,08 | C | 0,2 | 13 | gO.2 | Benzine | 8760 | | 100 | 880 | | 100 | 880 | Meting | 2020 | | |
| 7 | PID-INST.D1401 | 183490 | 330140 | 15 | 0,826 | C | 10.000 | 40 | gO.2 | Benzine | 8760 | | 400 | 3500 | | 400 | 3500 | Meting | 2020 | | |
| | | | | | | | | | S | PE stof | | | | | | | | 25 | 220 | 5 | 25 |
| 8 | PID-D2401 | 183490 | 330140 | 8 | 0,826 | C | 10.000 | 40 | gO.2 | Benzine | 8760 | | 400 | 3500 | | 400 | 3500 | Meting | 2020 | | |
| | | | | | | | | | S | PE stof | | | | | | | | 25 | 220 | 5 | 25 |
| 9A | BUNKERS STRAAT 1 | 183560 | 330185 | 40 | 0,2 | C | 1400 | 40 | gO.2 | Benzine | 8760 | | | 11.000 | | 11.000 | 220 | Meting | 2020 | | |
| | | | | | | | | | S | PE stof | | | | | | | | 5 | 25 | 220 | Meting |
| 10A | BUNKERS STRAAT 2 | 183510 | 330185 | 43 | 0,2 | C | 1400 | 40 | gO.2 | Benzine | 8760 | | | 42.000 | | 42.000 | 220 | Meting | 2020 | | |
| | | | | | | | | | S | PE stof | | | | | | | | 5 | 25 | 220 | Meting |
| 11 | WINDZIFTER S1526 | 183300 | 330180 | 12 | 0,176 | C | 10.000 | 35 | S | PE stof | 8760 | 5 | | 500 | 5 | | 500 | Meting | 2023 | | |
| 12 | WINDZIFTER S2526 | 183300 | 330185 | 12 | 0,716 | C | 10.000 | 35 | S | PE stof | 8760 | 5 | | 500 | 5 | | 500 | Meting | 2023 | | |
| 16 | TANKOPSLAGEN | 183450 | 329960 | 7 | 1,5 | C | | 20-40 | gO.2 | Alcoholen | 8760 | | Adem en verdringingsverliezen | | 250 | | 250 | 3000 | Meting | 2020 | |
| | | | | | | | | | gO.2 | Benzine | | | | | | | | | 3000 | Meting | 2020 |
| | | | | | | | | | gO.2 | Octeen | | | | | | | | | 1500 | Meting | 2020 |

¹ Cf: correctiefactor voor luchtvoorverwarming
Kenmerk CSP-23-0161