

## Overzicht luchtemissiepunten

| Benaming                                   | Fabricaat   | Type           | Bouwjaar | Capaciteit  | Aard        | Stof emissie |
|--------------------------------------------|-------------|----------------|----------|-------------|-------------|--------------|
| Dakafzuiging kwaliteitsafdeling            | VDA         | 250 6D         | 1989     | 1880 m3/h   | damp        | n.v.t.       |
| Stofafzuiging Thermohal                    | Dustmaster  | 5061           | 1997     | 2850 m3/h   | stof        | max 10 mg/m3 |
| Stofafzuiging sinterlamellen Thermohal     | Deltas2Comp | 1500-19/9      | 2008     | 4000 m3/h   | stof        | max 1 mg/m3  |
| Stofafzuiging Thermohal                    | airmaster   | 7.5 M          | 1997     | 1500 m3/h   | stof        | max 10 mg/m3 |
| Dakafzuigventilator 1 Thermo               | VDA         | 450/6D Eexe    | 1989     | 5350 m3/h   | H2-damp     | n.v.t.       |
| Dakafzuigventilator 2 Thermo               | VDA         | 450/6D Eexe    | 1989     | 5350 m3/h   | H2-damp     | n.v.t.       |
| Stofafzuiging Grondstoffen magazijn        | Dustmaster  | 5661           | 1983     | 4000 m3/h   | stof        | max 10 mg/m3 |
| Dampafzuiging afvullen verfhaf             | VDA         | 250 6D         | 1989     | 6000 m3/h   | damp        | n.v.t.       |
| Stofafzuiging Dustmaster verfhaf           | Dustmaster  | 5661           | 1989     | 4000 m3/h   | damp & stof | max 10 mg/m3 |
| Dampafzuiging manifold verfhaf             | VDA         | 280/6 1380 rpm | 1989     | 2800 m3/h   | damp        | n.v.t.       |
| Dampafzuiging spoelruimte verfhaf          | ITHO        | ERS 150/2SR    | 1989     | 1800 m3/h   | damp        | n.v.t.       |
| Ruimte afzuiging 1 verfhaf                 | VDA         | 500/6D EEexe   | 1989     | 8500 m3/h   | damp        | n.v.t.       |
| Ruimte afzuiging 2 verfhaf                 | VDA         | 500/6D EEexe   | 1989     | 8500 m3/h   | damp        | n.v.t.       |
| Ruimte afzuiging Bindmiddel opslag         | VDA         | 450/8D EEexe   | 1989     | 4075 m3/h   | damp        | n.v.t.       |
| Dakafzuiging TD/rookruimte                 | VDA         | 250/6 940rpm   | 1989     | 1880 m3/h   | lasdampen   | n.v.t.       |
| Dakafzuiging toiletten, wasruimte          | VDA         | 250/6 940rpm   | 1989     | 1880 m3/h   | damp        | n.v.t.       |
| Dakafzuiging toiletten, wasruimte          | VDA         | 250/6 940rpm   | 1989     | 1880 m3/h   | damp        | n.v.t.       |
| Ontstoffingsfilter silo 1, 2 en 3          | Maxair 24   | FG2275         | 2008     | 1800 m3/h   | stof        | max 10 mg/m3 |
| Ontstoffingsfilter silo 4, 5 en 6          | Maxair 24   | 24             | 2005     | 1800 m3/h   | stof        | max 10 mg/m3 |
| Ontstoffing slangenfilter silo 9           | BSF         | 20 1.4         | 2008     | 340 m3/m2 h | stof        | max 5 mg/m3  |
| Ontstoffing slangenfilter silo 8           | BSF         | 20 1.4         | 2000     | 340 m3/m2 h | stof        | max 5 mg/m3  |
| Ontstoffing slangen filter opvangsilo verf | WAM         | FC2J13V        | 2010     | 1600 m3/h   | stof        | max 5 mg/m3  |
| Ontstoffing slangen filter opvangsilo 2K   | WAM         | FC2J13V        | 2010     | 1600 m3/h   | stof        | max 5 mg/m3  |
| Ontstoffingsfilter opvangsilo TIP6         | DLM         | V14/7          | 2006     | 8500 m3/h   | stof        | max 5 mg/m3  |