## Model gegevens

| | | |
|---|---|---|
| Model | : | Fijnstof beoogd v2 def |
| Versie | : | ISL3a 2025.1 |
| PreSRM versie | : | 2.505 |
| Stof: | : | PM10 - Fijnstof |
| Referentiejaar: | : | 2026 |
| Terreinruwheid | : | 0,200 |

## Rekenpunt resultaten

| *Toetspunt* | *Omschrijving* | *X* | *Y* | *Conc. [µg/m³]* | *AG [µg/m³]* | *Bron [µg/m³]* | *# > 24u limi...* | *# > AG limie...* | *Zeezout* |
|---|---|---|---|---|---|---|---|---|---|
| T1 | | 185697,00 | 394053,00 | 15,0 | 14,9 | 0,1 | 6,0 | 6,0 | 1,0 |
| T2 | | 185928,00 | 393363,00 | 14,5 | 14,4 | 0,0 | 6,0 | 6,0 | 1,0 |
| T3 | | 184898,00 | 394130,00 | 15,0 | 15,0 | 0,1 | 6,0 | 6,0 | 1,0 |
| T4 | | 184579,00 | 395485,00 | 14,6 | 14,6 | 0,0 | 6,0 | 6,0 | 1,0 |
| T5 | | 185131,00 | 393624,00 | 14,6 | 14,4 | 0,2 | 6,0 | 6,0 | 1,0 |
| T6 | | 185072,00 | 394567,00 | 14,9 | 14,9 | 0,0 | 6,0 | 6,0 | 1,0 |
| T7 | | 185895,00 | 393373,00 | 14,5 | 14,4 | 0,0 | 6,0 | 6,0 | 1,0 |
| T8 | | 185940,00 | 393951,00 | 14,5 | 14,4 | 0,1 | 6,0 | 6,0 | 1,0 |

## Agrarische bronnen

### *Agrarische bron - S8, Stal 7b*

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| X | 185320,00 | Y | 393739,00 | Hoogte | 5,90 | Emis PM10 | 0,00230841 | Int.diam. | 2,90 |
| Snelheid | 1,00 | Gas temp | 285,0 | Geb.bron | T | Mid X | 185353,00 | Mid Y | 393759,00 |
| Lengte | 85,0 | Breedte | 50,0 | Hoogte | 7,0 | Gebouwhoek | 67,0 | | |

### *Agrarische bron - Stal, Stal 13*

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| X | 185334,00 | Y | 393805,00 | Hoogte | 5,30 | Emis PM10 | 0,00337383 | Int.diam. | 3,20 |
| Snelheid | 0,90 | Gas temp | 285,0 | Geb.bron | T | Mid X | 185298,00 | Mid Y | 393785,00 |
| Lengte | 82,0 | Breedte | 50,0 | Hoogte | 5,3 | Gebouwhoek | 67,0 | | |

### *Agrarische bron - S02, Stal 10*

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| X | 185342,00 | Y | 393803,00 | Hoogte | 6,30 | Emis PM10 | 0,00292846 | Int.diam. | 2,20 |
| Snelheid | 1,80 | Gas temp | 285,0 | Geb.bron | T | Mid X | 185353,00 | Mid Y | 393759,00 |
| Lengte | 85,0 | Breedte | 50,0 | Hoogte | 7,0 | Gebouwhoek | 67,0 | | |

### *Agrarische bron - S03, Stal 12C*

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| X | 185325,00 | Y | 393788,00 | Hoogte | 5,30 | Emis PM10 | 0,00294540 | Int.diam. | 3,20 |
| Snelheid | 1,00 | Gas temp | 285,0 | Geb.bron | T | Mid X | 185298,00 | Mid Y | 393785,00 |
| Lengte | 82,0 | Breedte | 50,0 | Hoogte | 5,3 | Gebouwhoek | 67,0 | | |

### *Agrarische bron - S04, Stal 12B*

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| X | 185317,00 | Y | 393768,00 | Hoogte | 5,30 | Emis PM10 | 0,00294540 | Int.diam. | 2,90 |
| Snelheid | 1,30 | Gas temp | 285,0 | Geb.bron | T | Mid X | 185298,00 | Mid Y | 393785,00 |
| Lengte | 82,0 | Breedte | 50,0 | Hoogte | 5,3 | Gebouwhoek | 67,0 | | |

### *Agrarische bron - S05, Stal 12A*

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| X | 185309,00 | Y | 393749,00 | Hoogte | 5,30 | Emis PM10 | 0,00294540 | Int.diam. | 2,90 |
| Snelheid | 1,30 | Gas temp | 285,0 | Geb.bron | T | Mid X | 185298,00 | Mid Y | 393785,00 |
| Lengte | 82,0 | Breedte | 50,0 | Hoogte | 5,3 | Gebouwhoek | 67,0 | | |

### *Agrarische bron - S06, Stal 7A*

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| X | 185362,00 | Y | 393717,00 | Hoogte | 5,80 | Emis PM10 | 0,00177568 | Int.diam. | 0,40 |
| Snelheid | 4,20 | Gas temp | 285,0 | Geb.bron | T | Mid X | 185353,00 | Mid Y | 393759,00 |
| Lengte | 85,0 | Breedte | 50,0 | Hoogte | 7,0 | Gebouwhoek | 67,0 | | |

### *Agrarische bron - S07, Stal 8*

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| X | 185344,00 | Y | 393741,00 | Hoogte | 7,00 | Emis PM10 | 0,00266790 | Int.diam. | 2,30 |
| Snelheid | 1,70 | Gas temp | 285,0 | Geb.bron | T | Mid X | 185353,00 | Mid Y | 393759,00 |
| Lengte | 85,0 | Breedte | 50,0 | Hoogte | 7,0 | Gebouwhoek | 67,0 | | |

### *Agrarische bron - S08, Stal 9*

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| X | 185364,00 | Y | 393781,00 | Hoogte | 5,80 | Emis PM10 | 0,00323237 | Int.diam. | 2,50 |
| Snelheid | 1,80 | Gas temp | 285,0 | Geb.bron | T | Mid X | 185353,00 | Mid Y | 393759,00 |
| Lengte | 85,0 | Breedte | 50,0 | Hoogte | 7,0 | Gebouwhoek | 67,0 | | |

### *Agrarische bron - S09, Stal 11*

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| X | 185395,00 | Y | 393768,00 | Hoogte | 5,00 | Emis PM10 | 0,00038813 | Int.diam. | 0,30 |
| Snelheid | 9,80 | Gas temp | 285,0 | Geb.bron | T | Mid X | 185393,00 | Mid Y | 393762,00 |
| Lengte | 20,0 | Breedte | 12,0 | Hoogte | 5,0 | Gebouwhoek | 67,0 | | |