

Administratie;;Broncoördinaten;;Gegevens gebouwinvloed;;Oppervlaktebron;;Schoorsteen gegevens;;Parameters;;Emissie;;														
bronnummer;bronnaam;X (m);Y (m);X gebouw (midden);Y gebouw (midden);hoogte gebouw (m);breedte gebouw (m);lengte gebouw (m);oriëntatie gebouw (°);lengte bron (m);breedte bron (m);hoogte bron (m);oriëntatie bron (°);hoogte (m);inw. diameter (m);uitw. diameter (m);actuele rookgasnelheid (m/s);rookgastemperatuur (K);rookgas debiet (Nm³/s);gem. warmte emissie (MW);warmte-emissie afh. van meteo;emissievracht (kg/uur of ouE /s);Perc.initieel NO2 (%);emissie uren (aantal/jr);														
1;	[Oppervlaktebron 1]	"AWZ - belu, AWZ - beluchtingsb..."	178792.0;442579.9;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	55.1;
35.5;	2.0;	15.2;	0.0;	0.00;	0.00;	0.0;	0.0;	0.000;	0.00;	nee;	2333.0;nvt;	8764.8		
2;	[Oppervlaktebron 35]	"AWZ - rest, AWZ - Restbron dif..."	178749.8;442554.9;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	116.4;
114.3;	1.5;	105.9;	0.0;	0.00;	0.00;	0.0;	0.0;	0.000;	0.00;	nee;	157.0;nvt;	8764.8		
3;	[Schoorsteen 3]	"Ketel 62, Ketel 62"	178579.8;442459.4;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
60.0;	2.40;	2.60;	7.1;	330.0;	26.600;	1.64;	nee;	194.0;nvt;	8333.4					
4;	[Schoorsteen 4]	"K62 storin, K62 - storing en o..."	178579.7;442459.7;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	60.0;	0.70;	2.60;	7.0;	285.0;	2.590;	0.01;	ja;	1581667.0;nvt;	470.0				
5;	[Schoorsteen 7]	"FOI5, FOI 5"	178425.0;442470.0;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
25.0;	2.50;	2.70;	0.0;	300.0;	0.050;	0.07;	nee;	3083.0;nvt;	8764.8					
6;	[Schoorsteen 8]	"FOI6 , FOI 6 "	178427.7;442454.9;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
32.0;	2.70;	2.90;	8.9;	303.0;	46.070;	0.19;	nee;	3797.0;nvt;	8764.8					
7;	[Schoorsteen 9]	"Pulp karto, Pulpen recycle kar..."	178261.8;442306.2;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	32.0;	2.00;	2.20;	7.2;	301.0;	20.400;	0.11;	nee;	2981.0;nvt;	8764.8		
8;	[Schoorsteen 10]	"PM2 - 2, PM2 - 2 - Afzuiging n..."	178242.6;442437.1;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	30.5;	2.30;	2.50;	12.0;	312.0;	43.460;	0.81;	nee;	13222.0;nvt;	8529.2		
9;	[Schoorsteen 11]	"PM2 - 3a, PM2 - 3a - Vacuumsys..."	178230.6;442436.1;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	24.6;	0.50;	0.60;	0.3;	323.0;	0.050;	0.18;	nee;	1045.0;nvt;	8502.9		
10;	[Schoorsteen 12]	"PM2 - 3b , PM2 - 3b - Vacuumsy..."	178215.6;442432.1;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	0.0;	24.6;	0.42;	0.52;	0.4;	326.0;	0.050;	0.18;	nee;	730.0;nvt;	8561.5	
11;	[Schoorsteen 13]	"PM2 - 4 , PM2 - 4 - Afzuiging ..."	178229.6;442432.1;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	26.0;	3.30;	3.60;	6.4;	311.0;	48.050;	0.44;	nee;	1536.0;nvt;	8504.7		
12;	[Schoorsteen 14]	"PM2 - 6, PM2 - 6 - Pers pulper"	178221.6;442429.1;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	24.6;	0.44;	0.54;	23.4;	316.0;	3.070;	0.15;	nee;	2519.0;nvt;	886.5		
13;	[Schoorsteen 15]	"PM2 - 7a, PM2 - 7a - Voordroge..."	178199.6;442422.9;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	36.0;	1.40;	1.50;	8.1;	333.0;	10.170;	0.67;	nee;	1914.0;nvt;	8506.7		
14;	[Schoorsteen 16]	"PM2 - 7b, PM2 - 7b - Voordroge..."	178196.8;442421.9;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	36.0;	1.40;	1.50;	12.2;	333.0;	15.400;	1.01;	nee;	2405.0;nvt;	8498.8		
15;	[Schoorsteen 17]	"PM2 - 7c, PM2 - 7c - Voordroge..."	178194.0;442420.7;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	36.0;	1.40;	1.50;	15.2;	333.0;	19.210;	1.27;	nee;	4559.0;nvt;	8480.0		
16;	[Schoorsteen 18]	"PM2 - 7d, PM2 - 7d - Voordroge..."	178198.4;442418.3;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	26.5;	0.90;	1.00;	16.3;	348.0;	8.150;	0.61;	nee;	1549.0;nvt;	8528.8		
17;	[Schoorsteen 19]	"PM2 - 7e, PM2 - 7e - Voordroge..."	178195.3;442417.0;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	36.0;	1.00;	1.10;	20.0;	350.0;	12.260;	1.10;	nee;	756.0;nvt;	8506.8		
18;	[Schoorsteen 20]	"PM2 - 8, PM2 - 8 - Voordroging..."	178184.6;442403.1;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	28.5;	3.60;	3.90;	3.9;	322.0;	33.330;	1.70;	nee;	6334.0;nvt;	8505.0		
19;	[Schoorsteen 21]	"PM2 - 9, PM2 - 9 - Afzuiging h..."	178171.4;442395.8;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	26.5;	2.31;	2.50;	0.0;	310.0;	0.050;	0.50;	nee;	2002.0;nvt;	8506.7		
20;	[Schoorsteen 22]	"PM2 - 10, PM2 - 10 - Sizer pul..."	178163.6;442401.1;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	25.5;	0.79;	1.00;	15.0;	315.0;	6.390;	0.30;	nee;	31998.0;nvt;	841.4		
21;	[Schoorsteen 23]	"PM2 - 11, PM2 - 11 - Nadroger "	178147.6;442385.1;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	26.5;	2.02;	2.20;	0.0;	337.0;	0.050;	1.83;	nee;	8097.0;nvt;	8526.1		
22;	[Schoorsteen 24]	"PM2 - 12, PM2 - 12 - Reel pulp..."	178132.7;442377.1;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	26.5;	0.77;	1.00;	0.1;	316.0;	0.050;	0.15;	nee;	5591.0;nvt;	8509.4		
23;	[Schoorsteen 25]	"PM2 - 13, PM2 - 13 - Winder pu..."	178112.1;442376.8;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	25.5;	0.80;	1.00;	14.5;	305.0;	6.520;	0.21;	nee;	16018.0;nvt;	897.0		
24;	[Schoorsteen 26]	"PM2 - 14, PM2 - 14 - afzuiging..."	178115.6;442357.1;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	29.5;	2.00;	2.20;	10.8;	310.0;	29.820;	0.51;	nee;	8331.0;nvt;	8503.5		
25;	[Schoorsteen 34]	"AWZ - TBT, AWZ - Tussenbelucht..."	178763.2;442501.9;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	15.0;	14.90;	15.00;	0.0;	285.0;	0.050;	0.00;	ja;	407.0;nvt;	8764.8			
26;	[Schoorsteen 248]	"PM2 - 15, PM2 - 15 - Afzuigin..."	178250.6;442435.0;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	27.0;	1.00;	1.10;	0.1;	311.0;	0.050;	0.51;	nee;	793.0;nvt;	8499.9		
27;	[Schoorsteen 259]	"PM1 - 2, PM1 - 2 - Afzuiging n..."	178277.4;442373.6;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	30.5;	2.30;	2.50;	12.0;	312.0;	43.460;	0.81;	nee;	16119.0;nvt;	8503.8		
28;	[Schoorsteen 260]	"PM1 - 3a, PM1 - 3a - Vacuumsys..."	178269.2;442375.4;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	0.0;	24.6;	0.50;	0.60;	0.3;	323.0;	0.050;	0.18;	nee;	1272.0;nvt;	8514.5	
29;	[Schoorsteen 261]	"PM1 - 3b , PM1 - 3b - Vacuumsy..."	178258.8;442370.1;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	0.0;	24.6;	0.42;	0.52;	0.4;	326.0;	0.050;	0.18;	nee;	894.0;nvt;	8491.0	
30;	[Schoorsteen 262]	"PM1 - 4 , PM1 - 4 - Afzuiging ..."	178266.8;442368.1;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	26.0;	3.30;	3.60;	6.4;	311.0;	48.050;	0.44;	nee;	1876.0;nvt;	8542.0		
31;	[Schoorsteen 263]	"PM1 - 6, PM1 - 6 - Pers pulper"	178255.3;442363.7;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	24.6;	0.44;	0.54;	23.4;	316.0;	3.070;	0.15;	nee;	3073.0;nvt;	921.3		
32;	[Schoorsteen 264]	"PM1 - 7a, PM1 - 7a - Voordroge..."	178233.5;442349.5;178182.1;442361.0;	24.5;	99.9;	246.8;	26.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;	0.0;
0.0;	0.0;	0.0;	0.0;	36.0;	1.40;	1.50;	8.1;	333.0;	10.170;	0.67;	nee;	2342.0;nvt;	8526.0	

33:[Schoorsteen 265] "PM1 - 7b, PM1 - 7b - Voordroge...";178230.1;442347.8;178182.1;442361.0; 24.5; 99.9; 246.8; 26.0;
0.0; 0.0; 0.0; 0.0; 36.0; 1.40; 1.50; 12.2; 333.0; 15.400; 1.01; nee; 2934.0;nvt; 8489.0
34:[Schoorsteen 266] "PM1 - 7c, PM1 - 7c - Voordroge...";178226.8;442345.9;178182.1;442361.0; 24.5; 99.9; 246.8; 26.0;
0.0; 0.0; 0.0; 0.0; 36.0; 1.40; 1.50; 15.2; 333.0; 19.210; 1.27; nee; 5566.0;nvt; 8492.5
35:[Schoorsteen 267] "PM1 - 7d, PM1 - 7d - Voordroge...";178228.6;442351.4;178182.1;442361.0; 24.5; 99.9; 246.8; 26.0;
0.0; 0.0; 0.0; 0.0; 26.5; 0.90; 1.00; 16.3; 348.0; 8.150; 0.61; nee; 1889.0;nvt; 8483.5
36:[Schoorsteen 268] "PM1 - 7e, PM1 - 7e - Voordroge...";178225.6;442350.1;178182.1;442361.0; 24.5; 99.9; 246.8; 26.0;
0.0; 0.0; 0.0; 0.0; 36.0; 1.00; 1.10; 20.0; 350.0; 12.260; 1.10; nee; 919.0;nvt; 8508.1
37:[Schoorsteen 269] "PM1 - 8, PM1 - 8 - Voordroging...";178212.5;442344.3;178182.1;442361.0; 24.5; 99.9; 246.8; 26.0; 0.0;
0.0; 0.0; 0.0; 28.5; 3.60; 3.90; 3.9; 322.0; 33.330; 1.70; nee; 7883.0;nvt; 8504.9
38:[Schoorsteen 270] "PM1 - 9, PM1 - 9 - Afzuiging h...";178198.1;442323.5;178182.1;442361.0; 24.5; 99.9; 246.8; 26.0; 0.0;
0.0; 0.0; 0.0; 26.5; 2.31; 2.50; 0.0; 310.0; 0.050; 0.50; nee; 2456.0;nvt; 8526.0
39:[Schoorsteen 271] "PM1 - 10, PM1 - 10 - Sizer pul...";178185.4;442333.1;178182.1;442361.0; 24.5; 99.9; 246.8; 26.0; 0.0;
0.0; 0.0; 0.0; 25.5; 0.79; 1.00; 15.0; 315.0; 6.390; 0.30; nee; 38911.0;nvt; 865.7
40:[Schoorsteen 272] "PM1 - 11, PM1 - 11 - Nadroger ";178168.9;442306.5;178182.1;442361.0; 24.5; 99.9; 246.8; 26.0; 0.0;
0.0; 0.0; 0.0; 26.5; 2.02; 2.20; 0.0; 337.0; 0.050; 1.83; nee; 9885.0;nvt; 8486.7
41:[Schoorsteen 273] "PM1 - 12, PM1 - 12 - Reel pulp...";178156.5;442319.1;178182.1;442361.0; 24.5; 99.9; 246.8; 26.0; 0.0;
0.0; 0.0; 0.0; 26.5; 0.77; 1.00; 0.1; 316.0; 0.050; 0.15; nee; 6838.0;nvt; 8530.0
42:[Schoorsteen 274] "PM1 - 13, PM1 - 13 - Winder pu...";178130.0;442305.6;178182.1;442361.0; 24.5; 99.9; 246.8; 26.0;
0.0; 0.0; 0.0; 0.0; 25.5; 0.80; 1.00; 14.5; 305.0; 6.520; 0.21; nee; 19569.0;nvt; 856.8
43:[Schoorsteen 275] "PM1 - 14, PM1 - 14 - afzuiging...";178088.2;442281.0;178182.1;442361.0; 24.5; 99.9; 246.8; 26.0; 0.0;
0.0; 0.0; 0.0; 29.5; 2.00; 2.20; 10.8; 310.0; 29.820; 0.51; nee; 10162.0;nvt; 8527.5
44:[Schoorsteen 276] "PM1 - 15, PM1 - 15 - Afzuigin...";178286.3;442379.6;178182.1;442361.0; 24.5; 99.9; 246.8; 26.0; 0.0;
0.0; 0.0; 0.0; 27.0; 1.00; 1.10; 0.1; 311.0; 0.050; 0.51; nee; 970.0;nvt; 8517.3