

XXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXXX
 IXXXXXXXXXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXX
 VXXXXXXXXXXXXXXXXXXXX
 9999XXXXXXXXXXXX

XXXXXXXXXXXX
 OXXXXXXXXXXXXX
 TXXXXXXXXXXXX

XXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX

BXXXXXXXXXXXX
 FUSXXXXXXXXXXXX
 DXXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXX

W9JSSC
 99XXXXXXXXXXXX999,99
 ON9999-XXXXXXXXXXXX

TXXXXXXXXXXXX
 VXXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXX

XXXXXXXXXXXX	EXXXXXXXXH ₃	EXXXXXXXXO _x
9999	9.999,9XXXX	999,9XXXX
9999	9.999,9XXXX	999,9XXXX

XXXXXXXXXXXX
 VXXXXXXXXXXXXXXXXXXXX
 XXXXXXXXXXXXXXX
 GXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
 GXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
 GXXXXXXXXXXXX
 GXXXXXXXXXXXX








HXXXXXXXXXXXXXXXXXXXX	HXXXXXXXX	GXXXX
9,99XXXXXXXXXXXX	9999999	XXXXXXXXXXXX
9,99XXXXXXXXXXXX	9999999	XXXXXXXXXXXX
999,99XXXX		
9.999,99XXXX		
9,99XXXXXXXXXXXX		
9,99XXXXXXXXXXXX		


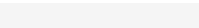





V [redacted] 555








Emissiebronnen		Emissie NH ₃	Emissie NO _x
1	L [redacted]	999,9 [redacted]	-
2	L [redacted]	9.999,9 [redacted]	-
3	L [redacted]	999,9 [redacted]	-
4	L [redacted]	999,9 [redacted]	-
5	L [redacted]	999,9 [redacted]	-
6	L [redacted]	9.999,9 [redacted]	-
7	M [redacted]	99,9 [redacted]	99,9 [redacted]
9	E [redacted]	-	9,9 [redacted]
10	[redacted]	9,9 [redacted]	99,9 [redacted]
11	V [redacted]	99,9 [redacted]	9,9 [redacted]
12	L [redacted]	999,9 [redacted]	-
	V [redacted]	99,9 [redacted]	9,9 [redacted]

V  555












1 L 


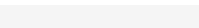





N  Stal 3 U  2,0 m NH₃ 162,0 kg/j
 L  X:208723 Y:485612 W  0,000 MW
 W  Niet geforceerd S  0,0 m
 T  Dierverblijven








D  H  S  E  E 
 ()

V  HD9.9  99 NH₃ 9,9 999,9 
 














2 L 


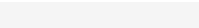





N  stal 4 U  5,0 m NH₃ 1.224,0 kg/j
 L  X:208699 Y:485598 S  0,0 m
 W  Geforceerd U  0,6 m
 T  Dierverblijven T  11,85 °C
 E 
 U  Verticaal
 U  2,8 m/s









D  H  S  E  E 
 ()

V  HD9.99.9.9  999 NH₃ 9,9 9.999,9
 9,9  9.999,9 



3 L 

N  stal 5 U  6,2 m NH₃ 210,0 kg/j
 L  X:208707 Y:485628 S  0,0 m
 W  Geforceerd U  0,6 m
 T  Dierverblijven T  11,85 °C
 E 
 U  Verticaal
 U  3,9 m/s


D  H  S  E  E 
 ()

V  HD9.99.9.9  999 NH₃ 9,9 999,9 
 9,9  9.999,9 



4

L [grid]


N [grid] stal 6 U [grid] 4,5 m NH₃ 471,0 kg/j
 L [grid] X:208733 Y:485640 S [grid] 0,0 m
 W [grid] Geforceerd U [grid] 0,5 m
 T [grid] Dierverblijven T [grid] 11,85 °C
 E [grid]
 U [grid] Verticaal
 U [grid] 2,2 m/s

D [grid] H [grid] S [grid] E [grid] E [grid]
 V [grid] HD9.999 [grid] 999 NH₃ 9 999,9 [grid]
 [grid]
 [grid]
 [grid]

5

L [grid]


N [grid] stal 7 U [grid] 3,5 m NH₃ 180,0 kg/j
 L [grid] X:208721 Y:485650 S [grid] 0,0 m
 W [grid] Geforceerd U [grid] 0,6 m
 T [grid] Dierverblijven T [grid] 11,85 °C
 E [grid]
 U [grid] Verticaal
 U [grid] 1,7 m/s

D [grid] H [grid] S [grid] E [grid] E [grid]
 V [grid] HD9.999 [grid] 99 NH₃ 9 999,9 [grid]
 [grid]
 [grid]
 [grid]

6

L [grid]

N [grid] stal 8 U [grid] 7,0 m NH₃ 1.900,8 kg/j
 L [grid] X:208631 Y:485596 S [grid] 0,0 m
 W [grid] Geforceerd U [grid] 3,8 m
 T [grid] Dierverblijven T [grid] 11,85 °C
 E [grid]
 U [grid] Verticaal
 U [grid] 1,5 m/s

D [grid] H [grid] S [grid] E [grid] E [grid]
 V [grid] HD9.999 [grid] 9999 NH₃ 9 9.999,9 [grid]
 [grid]
 [grid]
 [grid]
 LW9.9 [grid] 99 9.999,9 [grid]
 [grid]

7 M

N	Erf, intern transport			NO _x	91,7 kg/j			
L	X:208680,45			NH ₃	22,3 g/j			
	Y:485607,77							
O	0,97 ha							
N/S	B	D	U	W	S	T	S	E
T	9.999	999	9,9		9,9	NO _x	99,9	
S	9		9,999 MW			NH ₃	99,9	
SC								
T	9.999	999	9,9		9,9	NO _x	99,9	
S	9		9,999 MW			NH ₃	99,9	
SC								

8 V

N	W			L	NO _x	9,9
L	X:999999,99	999999,99	T	-	NO ₂	9,9
L	999,99		H	-	NH ₃	99,9
W	B			-		
	B					
T	9					
T	N					
W	9					
V	M					
L	99	9,999,9				9,9
M	99	9,9				9,9
Z	99	999,9				9,9
B	99	9,9				9,9












9 E
















N	CV ketel	U	2,8 m	NO _x	2,2 kg/j
L	X:208739,5	W	0,220 MW		
	Y:485618,07	S	0,0 m		
W	Niet geforceerd				
T	Standaard Profiel				
	Industrie				

10 .




N	Stationair draaiende voertuigen	U	2,0 m	NO _x	22,3 kg/j
		W	0,000 MW	NH ₃	0,3 kg/j
		S	0,0 m		
L	X:208684,47				
	Y:485614,54				
O	1,06 ha				
W	Niet geforceerd				
T	Continue Emissie				















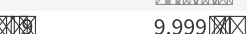







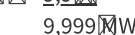


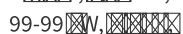












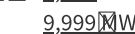















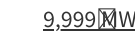















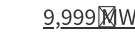


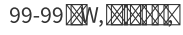












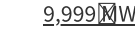


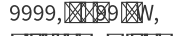
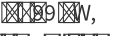










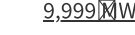




4 L 

N 	stal 8	U 	7,7 m	NH ₃	2.394,0 kg/j
L 	X:208631 Y:485596	S 	0,0 m		
W 	Geforceerd	U 	5,4 m		
T 	Dierverblijven	T 	11,85 °C		
		E 			
		U 	Verticaal		
		U 	1,0 m/s		

D 	H 	S 	E 	E 	
V 	HD9.999 	9999	NH ₃ 9		9.999,9
					
					
					
	LW9.9 			99 	9.999,9
					

5 M 

N 	Erf, intern transport	NO _x	274,4 kg/j
L 	X:208680,45	NH ₃	67,5 g/j
	Y:485607,77		
O 	0,97 ha		

N 	S 	B 	D 	U 	W 	S 	T 	S 	E 
									
									
T 	9.999 	999 	9,9 	9,9 	NO _x	99,9 			
S 	999,9 	9 	9,999 	9,999 	NH ₃	99,9 			
99-99 									
SC 									
T 	9.999 	999 	9,9 	9,9 	NO _x	999,9 			
S 	999,9 	9 	9,999 	9,999 	NH ₃	99,9 			
99-999 									
SC 									
M 	999 	999 	9,9 	9,9 	NO _x	99,9 			
S 	999,9 	9 	9,999 	9,999 	NH ₃	9,9 			
99 									
SC 									
V 	999 	99 	9,9 	9,9 	NO _x	99,9 			
S 	999,9 	9 	9,999 	9,999 	NH ₃	9,9 			
99-99 									
SC 									
Q 	99 	9 	9,9 	9,9 	NO _x	9,9 			
S 	999,9 	9 	9,999 	9,999 	NH ₃	9,9 			
9999 									
SC 									
M 	9 	9 	9,9 	9,9 	NO _x	99,9 			
	9 		9,999 	9,999 	NH ₃	9,9 			
									

6 V

N	W	L	NO _x	9,9
L	X:999999,99 Y:999999,99	T	-	9,9
L	999,99	H	-	99,9
W	B		-	
	B			
T	9			
T	N			
W	9			
V	M			I
L	99	9.999,9		9,9
M	99	9,9		9,9
Z	99	999,9		9,9
B	99	9,9		9,9

7 L

N	Stal 7	U	3,5 m	NH ₃	81,0 kg/j
L	X:208721 Y:485650	S	0,0 m		
W	Geforceerd	U	0,5 m		
T	Dierverblijven	T	11,85 °C		
		E			
		U	Verticaal		
		U	0,8 m/s		
D	H	S	E	E	
V	HD9.999	99	NH ₃ 9		99,9

8 L

N	Stal 3	U	1,4 m	NH ₃	15,0 kg/j
L	X:208723 Y:485612	W	0,000 MW		
W	Niet geforceerd	S	0,0 m		
T	Dierverblijven				
D	H	S	E	E	
V	HD9.999	9	NH ₃ 9		99,9

9 E

N	CV ketel	U	2,8 m	NO _x	2,2 kg/j
L	X:208739,5 Y:485618,28	W	0,220 MW		
		S	0,0 m		
W	Niet geforceerd				
T	Standaard Profiel Industrie				

