SCIOS Dev ce Toestellen

Ident f cat s Scope	Scope omsch jv ng	Type	Ketelfab k Fab cagen Model	Bouw aa	Belast ng Ji Condense	Voo zetb a Voo zetb a Bouwjaa	Cascade	Aantal	Zelfde Type Geb u ksdc Toel cht ng B andst of	Hoofdb an Pe centage Nevenb an Pe centage Bed	jfzu e Gem ddeld 500-u en n Datum Ingi F	manaar Vest g ngsa Vest g ngsa Vest g ngsa Vest g ngsa Locat e Cor SBI Code	SBI Code	SBI Code	Next PO	Next PI	Em ss eme NOx	O2	CxHy	O2	SO2	O2	Stof	CO2	O2	CO	O2	Invoe num Invoe datu Meet nst ts Datum me	Rappo t ns NOx (ACCR SO2 (ACCR CxHy (ACCI Stof (ACCR)
abo754	5	-		0	360	-			Nave b ande CTP Gebouw AN Fab kaat CTP Type Compac The m AT 1255 Fab kagenumme 00121-			NXP Sem c 6534 AE	2611																	
abt891	3 scope 3 Stoomketels	Ketel	B onswe k K4 / 2896 / Heetwate	1967	14550	TAS-XV-25			Heetwate l Aa digas	7000	5836 Nee -	NXP Sem c 6534 AE	2 Ge steweg N jmegen	2611		10-2-2021	10-2-2024	15-2 2017	71	3%	3%	3%		3%	40	3%					
abt892	3 scope 3 Stoomketels	Ketel	Standa d F K5 / 3249 / Heetwate CHW6	1987	8000	TAS-XV-20			Heetwate l Aa digas	1300	5000 Nee -	NXP Sem c 6534 AE	2 Ge steweg N jmegen	2611		12-2-2021	12-2-2024	15-2 2017	42	3%	3%	3%		3%	2	3%					
abt893	3 scope 3 Stoomketels	Ketel	Standa d F K6 / 6086 / Condo CHW	1990	8800	TAS.XV-18			Heetwate l Aa digas	600	2500 Nee -	NXP Sem c 6534 AE	2 Ge steweg N jmegen	2611		13-2-2021	13-2-2024	15-2 2017	63	3%	3%	3%		3%	9	3%					
acc009	5	-		0	200	-			Nave b ande MOS 4Lesn REF 3,5 02022.200 K nemax 2 400601270		-	NXP Sem c 6534 AE	2 Ge steweg N jmegen	2611			29-8-2012														
acc221	5	-		0	161	-			Nave b ande AM Fab kaat CPT Compac The m CT75 XS P o ectnumme 0611605 B ande Maxon I-			NXP Sem c 6534 AE	2 Ge steweg N jmegen	2611			########														
acn710	1	-		0	299 Nee	-	Nee	0 Nee -	Remeha Gas 3D-XR 14/141 /1998/ ketel 1			NXP Sem c 6534 AE	2 Ge steweg N jmegen	2611																
adh105	1 scope 1 Atmosfe sche toestellen	-		0	62 Ja	-	Ja	7 Ja	Cent ale ve 7 x emeha Aa digas			NXP Sem c 6534 AE	2 Ge steweg N jmegen	2611		9-12-2021	9-12-2024														
adw074	3	-		0	14093	-			Heetwate ketel 5, Standa d Fasel, Mat KlÃ¶ckne b ande		Nee -	NXP Sem c 6543 AE	2 Ge steweg N jmegen											3%		3%				
adw075	3	-		0	14000	-			Heetwate ketel 4, B onswe k, Mat KlÃ¶ckne b ande		Nee -	NXP Sem c 6543 AE	2 Ge steweg N jmegen											3%		3%				
adw076	3	-		0	10300	-			Heetwate ketel 6, Standa d Fasel, Mat KlÃ¶ckne b ande		Nee -	NXP Sem c 6543 AE	2 Ge steweg N jmegen											3%		3%				
BME-AAA-I	4 scope 4 Moto en en gastu b nes	D iselmoto	SCANIA 6505279 D9-90A B	2002		-			20226801 D isel		8-2-2002	NXP Sem c 6534 AE	2 Ge steweg N jmegen	2611		20-2-2019	25-8-2022														
BSW-AAA-I	4 scope 4 Moto en en gastu b nes	D iselmoto	Cumm ngs 33111839 KTA-38-G2	1987	640	-			- D iselol e		1-1-1987	NXP Sem c 6534 AE	2 Ge steweg N jmegen	2611		########	########														
BSW-AAA-I	4 scope 4 Moto en en gastu b nes	D iselmoto	Cumm ngs 33112100 KTA-38-G2	1995	640	-			- D iselol e		1-1-1995	NXP Sem c 6534 AE	2 Ge steweg N jmegen	2611		########	########														
BSW-AAA-I	4 scope 4 Moto en en gastu b nes	D iselmoto	Cumm ngs 33111843 KTA-38-G2	1987	640	-			- D iselol e		1-1-1987	NXP Sem c 6534 AE	2 Ge steweg N jmegen	2611		########	########														
CBR-AAA-3	4 Scope 4 Ve b and ngsmoto en en -tu b nes	D iselmoto	Pe k ns DGB 0B2014008 TAG4	2001	899	-			- Gasol e		-	NXP Sem c 6534 AE	2 Ge steweg N jmegen	2611																	
CDK-AAA-1	4 Scope 4 Ve b and ngsmoto en en -tu b nes	D iselmoto	Pe k ns DGB 0B2014008 TAG4	2001	899	-			Geen Gasol e		9 11-2011	NXP Sem c 6534 AE	2 Ge steweg N jmegen	2611		5-12-2020	5-12-2021														
BDB-AAA-2	5 Indust &euml le nsta lat es	Ande e Stook nstallat e	Lesn 2.022 021	2002	200	2 G			- Aa digas		########	NXP Sem c 6534 AE	2 Ge steweg N jmegen	2611		11-2-2022	11-2-2025														
					74743																									