





Deklaracja zgodności

Declaration of Conformity

STIEBEL ELTRON

Dyrektywa, rozporządzenie/Directive	Znaczenie/Relevance
<ul style="list-style-type: none"> Załącznik XV (lista kandydacka), Rozporządzenie REACH 1907/2006/WE <p><i>Appendix XV (SVHC) REACH Regulation 1907/2006/EG</i></p>	<p>Produkty zawierające materiały z substancjami wzbudzającymi szczególnie duże obawy w ilości powyżej 0,1% wagowych.</p> <p><i>Products that contain materials with substances of very high concern with more than 0.1% by weight</i></p> <p>Załącznik 1/Appendix 1 REACH</p>
<ul style="list-style-type: none"> Załącznik XVII (substancje zakazane), Rozporządzenie REACH 1907/2006/WE Rozporządzenie o zakazie stosowania preparatów chemicznych <p><i>Appendix XVII (restricted substances) REACH Regulation 1907/2006/EC</i></p>	<p>Nie dotyczy</p> <p><i>not relevant</i></p>
<ul style="list-style-type: none"> <p><i>CLP Regulation 1272/2008/EC</i></p>	<p>Nie dotyczy</p> <p><i>not relevant</i></p>
<ul style="list-style-type: none"> <p><i>ADR directive 2008/68/EG</i></p>	<p>Pompy ciepła/urządzenia wentylacyjne Heatpumps/Ventilation Appliances</p> <div style="display: flex; align-items: center;"> <div style="margin-right: 10px;">  </div> <div style="margin-right: 10px;">  </div> <div> <p>UN 3537 Artykuły zawierające łatwopalny gaz, n. g. i. UN 3537 Articles containing flammable gas, n. o. s.</p> </div> </div> <div style="margin-top: 10px;"> <div style="display: flex; align-items: center;"> <div style="margin-right: 10px;">  </div> <div style="margin-right: 10px;">  </div> <div> <p>UN 3538 Artykuły zawierające niepalny, nietoksyczny gaz, n. g. i. UN 3538 Articles containing non-flammable, non-toxic gas, n. o. s. n. g. i.: niewymienione gdzie indziej n. o. s.: not otherwise specified</p> </div> </div> </div>
<ul style="list-style-type: none"> Dyrektywa RoHS 2011/65/UE, Załącznik 2015/863 <p><i>RoHS Directive 2011/65/EU and Appendix 2015/863</i></p>	<p>Niniejszym deklarujemy zgodność naszych produktów</p> <p><i>Here we declare the conformity of our products</i></p>
<ul style="list-style-type: none"> Produkty z datą przydatności do użycia <p>Products with expiration date</p>	<p>Nie dotyczy</p> <p><i>not relevant</i></p>

Deklaracja zgodności

Declaration of Conformity

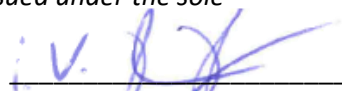
STIEBEL ELTRON


Niniejsza deklaracja poświadcza zgodność z wszystkimi wymienionymi dyrektywami, ale nie zawiera żadnych zapewnień dotyczących właściwości. Należy przestrzegać zasad bezpieczeństwa zawartych w dostarczonej dokumentacji produktu. Producent ponosi wyłączną odpowiedzialność za wydanie niniejszej deklaracji zgodności.

This declaration certifies compliance with all indicated directives but implies no warranty of properties. The safety instructions shall be observed. This declaration of conformity is issued under the sole responsibility of the manufacturer.

Producent / STIEBEL ELTRON GmbH & Co KG Holzminden, 27.10.2022

Manufacturer Dr.-Stiebel-Str. 33
37603 Holzminden
Niemcy


(Kierownik działu zarządzania produktem
Head of Product Management
Hauke Hagen)


(Kierownik działu zarządzania jakością
Head of Quality Management
Sebastian Schmitt)

Wykaz substancji wzbudzających szczególnie duże obawy

Liste of substances very high concern

Tytanian cyrkonianu ołowiu	Lead zirconium titanate (PZT) ceramic
Ołów	Lead
Tlenek kadmu	Cadmium oxide
Kwas perfluorobutanosulfonowy (PFBS) i jego sole	Perfluorobutane sulfonic acid (PFBS) and its salts
D4 Oktametylocyklotetrasiloksan	D4 Octamethylcyclotetrasiloxane
Terfenyl	Terphenyl
D5 Dekametylocyklopentasiloksan	D5 Decamethylcyclopentasiloxane
D6 Dodekametylocykloheksasiloksan	D6 Dodecamethylcyclohexasiloxane
Kwas borowy	Boric acid
Tlenek ołowiu	Bleioxid
N,N-dimetyloacetamid	N,N-dimethylacetamide
Bezwodnik borowy	Diboron trioxide
Bisfenol A	4,4'-isopropylidenediphenol (BPA)
N,N-dimetyloformamid	N,N-dimethylformamide
Bezwodnik heksahydro-4-metyloftalowy	Hexahydro-4-methylphtalic anhydride
Bezwodnik heksahydro-1-metyloftalowy	Hexahydro-1-methylphtalic anhydride
Bezwodnik heksahydrometyloftalowy	Hexahydromethylphtalic anhydride
Bezwodnik heksahydro-3-metyloftalowy	Hexahydro-3-methylphtalic anhydride

Materiał	Przeznaczenie	EAN	CAS
328558	A-OT		4017213285588
	Lead	0007439-92-1	2311004
233750	AS-HM Trend		4017212337509
	Lead	0007439-92-1	2311004
233623	AS-WP 2		4017212336236
	Lead	0007439-92-1	2311004
232030	BGC 2/60		4017212320303
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
3769	BGC 6 kW 500 mm ET		4017210037692
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
75115	BGC/45		4017210751154
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
159876	BS DHB		4017211598765
	Lead	0007439-92-1	2311004
237835	CK 20 Premium		4017212378359
	Lead	0007439-92-1	2311004
71793	CK 20 S		4017210717938
	Lead	0007439-92-1	2311004
234918	CK 20 Trend		4017212349182
	Lead	0007439-92-1	2311004
236653	CK 20 trend LCD		4017212366530
	Lead	0007439-92-1	2311004
71795	CKZ 20 S		4017210717952
	Lead	0007439-92-1	2311004
236526	CNS 100 Trend		4017212365267
236527	CNS 150 Trend		4017212365274
236528	CNS 200 Trend		4017212365281
236529	CNS 250 Trend		4017212365298
236530	CNS 300 Trend		4017212365304
236524	CNS 50 Trend		4017212365243

Materiał	Przeznaczenie	EAN	CAS
236525	CNS 75 Trend		4017212365250
	Lead	0007439-92-1	2311004
236547	CNS 100 Trend U		4017212365472
236548	CNS 150 Trend U		4017212365489
236549	CNS 200 Trend U		4017212365496
236550	CNS 250 Trend U		4017212365502
236545	CNS 50 Trend U		4017212365458
236546	CNS 75 Trend U		4017212365465
	Lead	0007439-92-1	2311004
237831	CON 10 Premium		4017212378311
237832	CON 15 Premium		4017212378328
237833	CON 20 Premium		4017212378335
237834	CON 30 Premium		4017212378342
237830	CON 5 Premium		4017212378304
	Lead	0007439-92-1	2311004
200256	CWM 1000 P		4017212002568
200257	CWM 1500 P		4017212002575
200258	CWM 2000 P		4017212002582
200259	CWM 2500 P		4017212002599
200260	CWM 3000 P		4017212002605
200254	CWM 500 P		4017212002544
200255	CWM 750 P		4017212002551
	Lead	0007439-92-1	2311004
200263	CWM 1000 U		4017212002636
200264	CWM 1500 U		4017212002643
200265	CWM 2000 U		4017212002650
200266	CWM 2500 U		4017212002667
200267	CWM 3000 U		4017212002674
200261	CWM 500 U		4017212002612
200262	CWM 750 U		4017212002629
	Lead	0007439-92-1	2311004
230770	DCE 11/13		4017212307700
	Lead	0007439-92-1	2311004
232792	DCE 11/13 H		4017212327920
	Lead	0007439-92-1	2311004
232794	DCE 11/13 H + MEKD		4017212327944
	Lead	0007439-92-1	2311004
230771	DCE 11/13 RC		4017212307717
	Lead	0007439-92-1	2311004
228840	DDLE EASY 18		4041056025070
228841	DDLE EASY 21		4041056025087
228842	DDLE EASY 24		4041056025094
	Lead	0007439-92-1	2311004

Materiał	Przeznaczenie	EAN	CAS
222388	DDLE Basis 18		4041056022727
222390	DDLE Basis 18/21/24		4041056022741
	Lead	0007439-92-1	2311004
222392	DDLE LCD 18		4041056022765
222394	DDLE LCD 18/21/24		4041056022789
222395	DDLE LCD 27		4041056022796
	Lead	0007439-92-1	2311004
222384	DDLT PinControl 13		4041056022680
222385	DDLT PinControl 18		4041056022697
222386	DDLT PinControl 21		4041056022703
222387	DDLT PinControl 24		4041056022710
	Lead	0007439-92-1	2311004
236739	DEL 18/21/24 Plus		4017212367391
236740	DEL 27 Plus		4017212367407
	Lead	0007439-92-1	2311004
227499	DEL 18/21/24 SLi		4017212274996
227500	DEL 27 SLi		4017212275009
	Lead	0007439-92-1	2311004
	Lead titanium zirconium oxide	0012626-81-2	2357274
231001	DEM 3		4017212310014
231002	DEM 4		4017212310021
231215	DEM 6		4017212312155
232769	DEM 7		4017212327692
	Lead	0007439-92-1	2311004
227612	DHB 18 STi		4017212276129
227613	DHB 21 STi		4017212276136
227614	DHB 24 STi		4017212276143
227615	DHB 27 STi		4017212276150
	Lead	0007439-92-1	2311004
236743	DHB-E 11/13 LCD		4017212367438
236745	DHB-E 18/21/24 LCD		4017212367452
	Lead	0007439-92-1	2311004
236744	DHB-E 18 LCD 25A		4017212367445
	Lead	0007439-92-1	2311004
232013	DHB-E 11 SLi		4017212320136
232016	DHB-E 18/21/24 SLi		4017212320167
232017	DHB-E 27 SLi		4017212320174
	Lead	0007439-92-1	2311004
232015	DHB-E 18 SLi 25A		4017212320150
	Lead	0007439-92-1	2311004
227487	DHB-E 18/21/24 SLi		4017212274873
	Lead	0007439-92-1	2311004

Materiał	Przeznaczenie	EAN	CAS
73480	DHC 6		4017210734805
	Lead	0007439-92-1	2311004
73481	DHC 8		4017210734812
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
73715	DHC 4		4017210737158
	Lead	0007439-92-1	2311004
73479	DHC 6 U		4017210734799
	Lead	0007439-92-1	2311004
202656	DHE 18/21/24		4017212026564
202657	DHE 27		4017212026571
	Lead	0007439-92-1	2311004
227493	DHE 18/21/24 SLi		4017212274934
227494	DHE 27 SLi		4017212274941
	Lead	0007439-92-1	2311004
	Lead titanium zirconium oxide	0012626-81-2	2357274
227492	DHE 18 SLi 25 A		4017212274927
	Lead	0007439-92-1	2311004
	Lead titanium zirconium oxide	0012626-81-2	2357274
234467	DHE Connect 18/21/24		4017212344675
	Lead	0007439-92-1	2311004
234468	DHE Connect 27		4017212344682
	Lead	0007439-92-1	2311004
234459	DHE Touch 18/21/24		4017212344590
234460	DHE Touch 27		4017212344606
	Lead	0007439-92-1	2311004
74303	DHF 18 C		4017210743036
	Lead	0007439-92-1	2311004
227933	DHH 12 Si control		4017212279335
220813	DHM 3		4017212208137
220814	DHM 4		4017212208144
185473	DHM 6		4017211854731
232789	DHM 7		4017212327890
	Lead	0007439-92-1	2311004
223232	DHM Dummy		4017212232323
	Lead	0007439-92-1	2311004
185415	DNM 4		4017211854151
	Lead	0007439-92-1	2311004
185411	DNM 3		4017211854113
	Lead	0007439-92-1	2311004
185418	DNM 6		4017211854182
	Lead	0007439-92-1	2311004

Materiał	Przeznaczenie	EAN	CAS
185412	DNM 3 + MAW Lead	0007439-92-1	4017211854120 2311004
185413	DNM 3 + MAZ Lead	0007439-92-1	4017211854137 2311004
185414	DNM 3 + MAE Lead	0007439-92-1	4017211854144 2311004
74286	EBK 5 G automatic Lead	0007439-92-1	4017210742862 2311004
74287	Terphenyl, hydrogenated EBK 5 GA automatic Lead	0061788-32-7 0007439-92-1	2629677 4017210742879 2311004
74288	Terphenyl, hydrogenated EBK 5 K automatic Lead	0061788-32-7 0007439-92-1	2629677 4017210742886 2311004
200138	Terphenyl, hydrogenated EIL 3 Plus	0061788-32-7	2629677 4017212001387
200139	EIL 4 Plus		4017212001394
200140	EIL 6 Plus		4017212001400
200141	EIL 7 Plus Lead	0007439-92-1	4017212001417 2311004
200134	EIL 3 Premium		4017212001349
200135	EIL 4 Premium		4017212001356
200136	EIL 6 Premium		4017212001363
200137	EIL 7 Premium Lead	0007439-92-1	4017212001370 2311004
200142	EIL 3 Trend		4017212001424
200143	EIL 4 Trend		4017212001431
200144	EIL 6 Trend Lead	0007439-92-1	4017212001448 2311004
200145	EIL 3 Trend + OT		4017212001455
201409	EIL 4 Trend + OT Lead	0007439-92-1	4017212014097 2311004
200146	EIL 3 Trend + UT		4017212001462
201410	EIL 4 Trend + UT Lead	0007439-92-1	4017212014103 2311004
200147	EIL 3 Trend + UTE		4017212001479
201411	EIL 4 Trend + UTE Lead	0007439-92-1	4017212014110 2311004
201752	EIL Dummy Lead	0007439-92-1	4017212017524 2311004
233220	EO 10 klasik Lead	0007439-92-1	8581692332201 2311004

Materiał	Przeznaczenie	EAN	CAS
72997	ER 200/500I		4017210729979
	Lead	0007439-92-1	2311004
201393	ESH 10 O-N Trend		4017212013939
201388	ESH 5 O-N Trend		4017212013885
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
201395	ESH 10 O-N Trend +A		4017212013953
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
201389	ESH 5 O-N Trend+A		4017212013892
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
201398	ESH 10 O-P Plus		4017212013984
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
201391	ESH 10 U-N Trend		4017212013915
201386	ESH 5 U-N Trend		4017212013861
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
201392	ESH 10 U-N Trend +A		4017212013922
201387	ESH 5 U-N Trend +A		4017212013878
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
201397	ESH 10 U-P Plus		4017212013977
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
236426	ETS 400 Plus		4017212364260

Materiał	Przeznaczenie	EAN	CAS
236427	ETS 500 Plus Lead	0007439-92-1	4017212364277 2311004
236424	ETS 200 Plus		4017212364246
236425	ETS 300 Plus		4017212364253
236429	ETS 700 Plus Lead	0007439-92-1	4017212364291 2311004
236428	ETS 600 Plus Lead	0007439-92-1	4017212364284 2311004
238568	ETT 350 Plus		4017212385685
238569	ETT 500 Plus Lead	0007439-92-1	4017212385692 2311004
236617	ETW 420 Plus Lead	0007439-92-1	4017212366172 2311004
236612	ETW 120 Plus		4017212366127
236613	ETW 180 Plus		4017212366134
236614	ETW 240 Plus		4017212366141
236615	ETW 300 Plus		4017212366158
236616	ETW 360 Plus		4017212366165
236618	ETW 480 Plus Lead	0007439-92-1	4017212366189 2311004
152615	Elektron. Bgr. Lead	0007439-92-1	4017211526157 2311004
71331	FCR 21/120		4017210713312
71330	FCR 21/60		4017210713305
71332	FCR 28/120		4017210713329
71333	FCR 28/180 Decamethylcyclopentasiloxane Dodecamethylcyclohexasiloxane Lead Octamethylcyclotetrasiloxane	0000541-02-6 0000540-97-6 0007439-92-1 0000556-67-2	2087649 2087628 2311004 2091367
234503	FCR 28/120 CrNi Decamethylcyclopentasiloxane Dodecamethylcyclohexasiloxane Lead Octamethylcyclotetrasiloxane	0000541-02-6 0000540-97-6 0007439-92-1 0000556-67-2	4017212345030 2087649 2087628 2311004 2091367
692	FCR 18/90 E		4017210006926
694	FCR 28/120 E		4017210006940
695	FCR 28/180 E		4017210006957
696	FCR 28/270 E		4017210006964

Materiał	Przeznaczenie	EAN	CAS
1502	FCR 28/360 E		4017210015027
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
205018	FEB 2.0		4017212050187
	Lead	0007439-92-1	2311004
354155	FB FES2 I2C 5V ERS		4017213541554
	Lead	0007439-92-1	2311004
169478	Funk-Fernbedienung FFB1		4017211694788
233512	FS-WP 28		4017212335123
	Lead	0007439-92-1	2311004
311342	Flanschschweisling OVK - Ers.		4017213113423
	Lead	0007439-92-1	2311004
220510	GA DH		4017212205105
	Lead	0007439-92-1	2311004
143499	GA-G1 1/4		4017211434995
	Lead	0007439-92-1	2311004
230660	GWS 2		4017212306604
	Lead	0007439-92-1	2311004
327845	HZK Bgr. LWA		4017213278450
	Lead	0007439-92-1	2311004
244422	Heizung 12kW		4017212444221
	Lead	0007439-92-1	2311004
244423	Heizung 18kW		4017212444238
	Lead	0007439-92-1	2311004
311406	BHZ 8,8kW Ers. Bgr.		4017213114062
	Lead	0007439-92-1	2311004
232805	HM Trend		4017212328057
	Lead	0007439-92-1	2311004
233826	HMS Trend		4017212338261
	Lead	0007439-92-1	2311004
238985	HPA-O 4 CS Plus		4017212389850
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367

Materiał	Przeznaczenie	EAN	CAS
238984	HPA-O 3 CS Plus		4017212389843
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
238978	HPA-O 10 Premium		4017212389782
238982	HPA-O 13 Premium		4017212389829
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
238979	HPA-O 10 C Premium		4017212389799
238983	HPA-O 13 C Premium		4017212389836
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
238986	HPA-O 6 CS Plus		4017212389867
238987	HPA-O 8 CS Plus		4017212389874
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367

Materiał	Przeznaczenie	EAN	CAS
239062	HPA-O 8 CS Plus compact D Set		4017212390627
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
239058	HPA-O 8 CS Plus compact Set		4017212390580
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
239054	HPA-O 8 CS Plus flex Set		4017212390542
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
238991	HPA-O 8 CS Plus flex Set S		4017212389911
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367

Materiał	Przeznaczenie	EAN	CAS
205333	HPA-O 8 CS Plus flex VM3 Set		4017212053331
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
202668	HPA-O 07.1 CS Premium		4017212026687
238977	HPA-O 7 CS Premium		4017212389775
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
238976	HPA-O 7 S Premium		4017212389768
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
202627	HPG-I 04 CS Premium		4017212026274
202629	HPG-I 08 CS Premium		4017212026298
202630	HPG-I 12 CS Premium		4017212026304
202631	HPG-I 15 CS Premium		4017212026311
	Lead	0007439-92-1	2311004
202633	HPG-I 06 DCS Premium		4017212026335
202634	HPG-I 08 DCS Premium		4017212026342
202635	HPG-I 12 DCS Premium		4017212026359
202636	HPG-I 15 DCS Premium		4017212026366
	Lead	0007439-92-1	2311004
202623	HPG-I 06 DS Premium		4017212026236
202624	HPG-I 08 DS Premium		4017212026243
202625	HPG-I 12 DS Premium		4017212026250

Materiał	Przeznaczenie	EAN	CAS
202626	HPG-I 15 DS Premium		4017212026267
	Lead	0007439-92-1	2311004
202617	HPG-I 04 S Premium		4017212026175
202618	HPG-I 06 S Premium		4017212026182
202619	HPG-I 08 S Premium		4017212026199
202620	HPG-I 12 S Premium		4017212026205
202621	HPG-I 15 S Premium		4017212026212
	Lead	0007439-92-1	2311004
235195	HSBB 200		4017212351956
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
202926	HSBB 180 Plus		4017212029268
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
205303	HSBB 200 VM3		4017212053034
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
233510	HSBC 200		4017212335109
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
236684	HSBC 200 L		4017212366844
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
238826	HSBC 300 L cool		4017212388266
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
202927	HSBC 180 Plus		4017212029275
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
205300	HSBC 200 VM3		4017212053003
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
236686	HSBC 300 cool		4017212366868
203801	HSBC 300 cool		4017212038017
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
238825	HSBC 3-HKM		4017212388259
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
234648	HSBC-HKM		4017212346488
	Lead	0007439-92-1	2311004

Materiał	Przeznaczenie	EAN	CAS			
182052	HTT 5 AM TurboTronic		4017211820521			
	4,4'-isopropylidenediphenol	0000080-05-7	2012458			
	Decamethylcyclopentasiloxane	0000541-02-6	2087649			
	Diboron trioxide	0001303-86-2	2151258			
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628			
	Lead	0007439-92-1	2311004			
	Lead monoxide	0001317-36-8	2152670			
	N,N-dimethylacetamide	0000127-19-5	2048264			
	N,N-dimethylformamide	0000068-12-2	2006795			
182053	Octamethylcyclotetrasiloxane	0000556-67-2	2091367			
	HTT 5 SM TurboTronic		4017211820538			
	4,4'-isopropylidenediphenol	0000080-05-7	2012458			
	Decamethylcyclopentasiloxane	0000541-02-6	2087649			
	Diboron trioxide	0001303-86-2	2151258			
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628			
	Lead	0007439-92-1	2311004			
	Lead monoxide	0001317-36-8	2152670			
	N,N-dimethylacetamide	0000127-19-5	2048264			
74464	N,N-dimethylformamide	0000068-12-2	2006795			
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367			
	HTT 4 ws turboTronic		4017210744644			
	74465	HTT 5 ws turboTronic		4017210744651		
		4,4'-isopropylidenediphenol	0000080-05-7	2012458		
		Decamethylcyclopentasiloxane	0000541-02-6	2087649		
		Diboron trioxide	0001303-86-2	2151258		
		Dodecamethylcyclohexasiloxane	0000540-97-6	2087628		
		Lead	0007439-92-1	2311004		
Lead monoxide		0001317-36-8	2152670			
N,N-dimethylacetamide		0000127-19-5	2048264			
N,N-dimethylformamide		0000068-12-2	2006795			
227420	Octamethylcyclotetrasiloxane	0000556-67-2	2091367			
	HUV 1		4017212274200			
	223391	HUV 2		4017212233917		
		227425	HUV 65		4017212274255	
			227426	HUV 80		4017212274262
				Hexahydro-1-methylphthalic anhydride	0048122-14-1	2563564
				Hexahydro-3-methylphthalic anhydride	0057110-29-9	2605661
				Hexahydro-4-methylphthalic anhydride	0019438-60-9	2430720
				Hexahydromethylphthalic anhydride	0025550-51-0	2470941
Lead				0007439-92-1	2311004	
Lead monoxide				0001317-36-8	2152670	

Materiał	Przeznaczenie	EAN	CAS
222154	Hoz 5 Comfort		4041056023076
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
222164	Huz 5 ÖKO Comfort		4041056023137
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
315243	Anzeigeelement kpl.		4017213152439
	Lead	0007439-92-1	2311004
74289	KBA 5 KA automatic		4017210742893
	Lead	0007439-92-1	2311004
	Terphenyl, hydrogenated	0061788-32-7	2629677
229322	KTH basic		4017212293225
	Lead	0007439-92-1	2311004
316076	Komp.11/13 1/2 unten Bgr.Ers.		4017213160762
	Lead	0007439-92-1	2311004
138227	Kreuzstück		4017211382272
	Lead	0007439-92-1	2311004
201451	LA 60 VE-A		4017212014516
	Lead	0007439-92-1	2311004
201450	LA 60 VE-U		4017212014509
232821	LOVK 120		8581692328211
232819	LOVK 80		8581692328198
	Lead	0007439-92-1	2311004
74264	LWA 252		4017210742640
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367

Materiał	Przeznaczenie	EAN	CAS
74265	LWA 252 SOL		4017210742657
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
220278	LWA 100		4017212202784
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
Octamethylcyclotetrasiloxane	0000556-67-2	2091367	
204817	LWF AP 1.5		4017212048177
	Lead	0007439-92-1	2311004
204818	LWF AR 1.5		4017212048184
	Lead	0007439-92-1	2311004
237805	LWZ 130		4017212378052
232361	LWZ 180		4017212323618
232362	LWZ 280		4017212323625
	Lead	0007439-92-1	2311004
201290	LWZ 8 CS Premium		4017212012901
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
Octamethylcyclotetrasiloxane	0000556-67-2	2091367	
236647	LWZ 280 Enthalpie		4017212366479
	Lead	0007439-92-1	2311004
236646	LWZ 180 Enthalpie		4017212366462
	Lead	0007439-92-1	2311004
288427	Litze ENDH/FSH		4017212884270
	Lead	0007439-92-1	2311004

Materiał	Przeznaczenie	EAN	CAS
185476	MAE		4017211854762
	Lead	0007439-92-1	2311004
185474	MAW		4017211854748
	Lead	0007439-92-1	2311004
185475	MAZ		4017211854755
	Lead	0007439-92-1	2311004
232614	MEBD		4017212326145
	Lead	0007439-92-1	2311004
232608	MEK		4017212326084
	Lead	0007439-92-1	2311004
232613	MEKD		4017212326138
	Lead	0007439-92-1	2311004
232611	MES		4017212326114
	Lead	0007439-92-1	2311004
232612	MEW		4017212326121
	Lead	0007439-92-1	2311004
353889	MFG 2 PD Ers.		4017213538899
	Lead	0007439-92-1	2311004
227701	MR 110		4041056024554
	Lead	0007439-92-1	2311004
220291	MR DH		4017212202913
	Lead	0007439-92-1	2311004
283903	MRF 13 Ersatzteil		4017212839034
283904	MRF 18 Ersatzteil		4017212839041
189555	MTH 440		4041056022406
222116	MTH 570		4041056022413
	Lead	0007439-92-1	2311004
189554	MTH 350		4041056015699
	Lead	0007439-92-1	2311004
232807	OVK 120 D		8581692328075
232808	OVK 150 D		8581692328082
	Lead	0007439-92-1	2311004
232814	OVK 120 P		8581692328143
	Lead	0007439-92-1	2311004
253209	Begrenzer Set Ers.		4017212532096
6966	Begrenzer Al3		4017210069662
	Lead	0007439-92-1	2311004
289526	Begrenzer-Bgr. Ers.		4017212895269
	Lead	0007439-92-1	2311004
	Terphenyl, hydrogenated	0061788-32-7	2629677
233994	PEG 13		4017212339947
233995	PEG 18		4017212339954
233996	PEG 21		4017212339961

Material	Przeznaczenie	EAN	CAS
233997	PEG 24		4017212339978
	Lead	0007439-92-1	2311004
233991	PEO 18/21/24		4017212339916
233992	PEO 27		4017212339923
	Lead	0007439-92-1	2311004
233990	PER 18/21/24		4017212339909
	Lead	0007439-92-1	2311004
233993	PEY 18/21/24		4017212339930
	Lead	0007439-92-1	2311004
233998	PHB 13		4017212339985
233999	PHB 18		4017212339992
234000	PHB 21		4017212340004
234001	PHB 24		4017212340011
	Lead	0007439-92-1	2311004
235962	PSH 100 Classic		4017212359624
235963	PSH 120 Classic		4017212359631
235964	PSH 150 Classic		4017212359648
235965	PSH 200 Classic		4017212359655
235960	PSH 50 Classic		4017212359600
235961	PSH 80 Classic		4017212359617
	Lead	0007439-92-1	2311004
238418	PSH 100 Classic P		4017212384183
238419	PSH 120 Classic P		4017212384190
238420	PSH 150 Classic P		4017212384206
238421	PSH 200 Classic P		4017212384213
238416	PSH 50 Classic P		4017212384169
238417	PSH 80 Classic P		4017212384176
	Lead	0007439-92-1	2311004
232083	PSH 100 Trend		4017212320839
232084	PSH 120 Trend		4017212320846
232085	PSH 150 Trend		4017212320853
232086	PSH 200 Trend		4017212320860
232080	PSH 30 Trend		4017212320808
232081	PSH 50 Trend		4017212320815
232082	PSH 80 Trend		4017212320822
	Lead	0007439-92-1	2311004
231153	PSH 100 Universal EL		4017212311530
231649	PSH 120 Universal EL		4017212316498
231154	PSH 150 Universal EL		4017212311547
231150	PSH 30 Universal EL		4017212311509
231151	PSH 50 Universal EL		4017212311516
231152	PSH 80 Universal EL		4017212311523
	Lead	0007439-92-1	2311004

Materiał	Przeznaczenie	EAN	CAS
236239	PSH 120 WE-H		4017212362396
236240	PSH 150 WE-H		4017212362402
236241	PSH 200 WE-H		4017212362419
236238	PSH 80 WE-H		4017212362389
	Lead	0007439-92-1	2311004
236232	PSH 120 WE-L		4017212362327
236234	PSH 150 WE-L		4017212362341
236236	PSH 200 WE-L		4017212362365
236230	PSH 80 WE-L		4017212362303
	Lead	0007439-92-1	2311004
236233	PSH 120 WE-R		4017212362334
236235	PSH 150 WE-R		4017212362358
236237	PSH 200 WE-R		4017212362372
236231	PSH 80 WE-R		4017212362310
	Lead	0007439-92-1	2311004
328988	Verdampfer Uniguard		4017213289883
	Lead	0007439-92-1	2311004
155882	Elektron.Bgr. SHD		4017211558820
	Lead	0007439-92-1	2311004
234512	RBS 401.2		4017212345122
	Lead	0007439-92-1	2311004
238827	RBS-SBC		4017212388273
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
182026	RTI-E3 2-Punkt-Raumtemperaturregler		4017211820262
	Lead	0007439-92-1	2311004
182055	Regelung f. ETW		4017211820552
	Lead titanium zirconium oxide	0012626-81-2	2357274
54817	Regler RWF1 H-P		4017210548174
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
187779	REGLER BGR.		4017211877792
187778	Regler Bgr.		4017211877785
	Lead	0007439-92-1	2311004
143943	Regler-Set		4017211439433
247454	Regler-Set Ers.		4017212474549
247453	Regler-Set Ers.		4017212474532
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367

Materiał	Przeznaczenie	EAN	CAS
170925	Temperaturregler Set		4017211709253
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
67594	Regl/Begr.RAF 33 A-C		4017210675948
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
156291	Temperaturregler Set		4017211562919
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
23061	SCHUTZROHR 11 X 0,75 X 280		4017210230611
	Lead	0007439-92-1	2311004
247255	Schutzrohr 7,5 x 0,5 x 300		4017212472552
	Lead	0007439-92-1	2311004
71282	SB 1002 AC		4017210712827
71554	SB 602 AC		4017210715545
	Lead	0007439-92-1	2311004
185354	SB 302 S		4017211853543
185355	SB 402 S		4017211853550
	Lead	0007439-92-1	2311004
200153	SB-VTH 100		4017212001530
200154	SB-VTH 120		4017212001547
200155	SB-VTH 150		4017212001554
	Lead	0007439-92-1	2311004
200156	SB-VTI 100		4017212001561
200157	SB-VTI 150		4017212001578
200158	SB-VTI 200		4017212001585
200159	SB-VTI 300		4017212001592
200160	SB-VTI 400		4017212001608
200161	SB-VTI 500		4017212001615
	Lead	0007439-92-1	2311004
200162	SB-VTS 200/3		4017212001622
200163	SB-VTS 300/3		4017212001639
200164	SB-VTS 400/3		4017212001646

Materiał	Przeznaczenie	EAN	CAS
200165	SB-VTS 500/3		4017212001653
	Lead	0007439-92-1	2311004
229293	SBB 1001		4017212292938
229292	SBB 751		4017212292921
	Lead	0007439-92-1	2311004
187873	SBB 300 Plus		4017211878737
202487	SBB 300-1 Plus		4017212024874
202488	SBB 400-1 Plus		4017212024881
202489	SBB 500-1 Plus		4017212024898
187875	SBB 600 Plus		4017211878751
	Lead	0007439-92-1	2311004
229295	SBB 1001 SOL		4017212292952
229294	SBB 751 SOL		4017212292945
	Lead	0007439-92-1	2311004
233492	SBB 500 Trend		4017212334928
	Lead	0007439-92-1	2311004
221360	SBB 301 WP		4017212213605
221361	SBB 302 WP		4017212213612
	Lead	0007439-92-1	2311004
235908	SBB 1000 WP SOL		4017212359082
221362	SBB 401 WP SOL		4017212213629
227534	SBB 501 WP SOL		4017212275344
235906	SBB 600 WP SOL		4017212359068
235907	SBB 800 WP SOL		4017212359075
233488	SBB 400 WP Trend		4017212334881
238139	SBB 200 WP classic		4017212381397
	Lead	0007439-92-1	2311004
234348	SBBE 301 WP		4017212343487
234349	SBBE 302 WP		4017212343494
	Lead	0007439-92-1	2311004
	Lead titanium zirconium oxide	0012626-81-2	2357274
234350	SBBE 401 WP SOL		4017212343500
234351	SBBE 501 WP SOL		4017212343517
	Lead	0007439-92-1	2311004
	Lead titanium zirconium oxide	0012626-81-2	2357274
236569	SBP 1010 E		4017212365694
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
227567	SBP 1500 E SOL		4017212275672
227565	SBP 1500 E		4017212275658
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
227588	SBP 1000 E cool		4017212275887

Materiał	Przeznaczenie	EAN	CAS
227589	SBP 1500 E cool		4017212275894
74250	SBP 100		4017210742503
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
185443	SBP 100		4017211854434
	Lead	0007439-92-1	2311004
227564	SBP 1000 E		4017212275641
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
227566	SBP 1000 E SOL		4017212275665
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
74252	SBP-HF		4017210742527
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
235199	SBPE 400		4017212351994
	Lead	0007439-92-1	2311004
229982	SBS 1001 W		4017212299821
229983	SBS 1501 W		4017212299838
229980	SBS 601 W		4017212299807
229981	SBS 801 W		4017212299814
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
229986	SBS 1001 W SOL		4017212299869
229987	SBS 1501 W SOL		4017212299876
229984	SBS 601 W SOL		4017212299845
229985	SBS 801 W SOL		4017212299852
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
73050	SH 100 S electronic		4017210730500
73051	SH 120 S electronic		4017210730517
73052	SH 150 S electronic		4017210730524
73047	SH 30 S electronic		4017210730470
73048	SH 50 S electronic		4017210730487
73049	SH 80 S electronic		4017210730494
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367

Material	Przeznaczenie	EAN	CAS
229479	SH 15 SL 3,3 kW		4017212294796
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
229476	SH 10 SLi		4017212294765
229478	SH 15 SLi		4017212294789
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
233747	SHC 10		4017212337479
234337	SHC 15 Stiebel		4017212343371
233219	SHC 2.5		094922424235
	Lead	0007439-92-1	2311004
236129	SHC 10 Set		4017212361290
236130	SHC 15 Set		4017212361306
	Lead	0007439-92-1	2311004
73060	SHD 100 S		4017210730609
73059	SHD 30 S		4017210730593
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
200175	SHF 2000		4017212001752
200176	SHF 3000		4017212001769
200177	SHF 4000		4017212001776
200178	SHF 5000		4017212001783
200179	SHF 6000		4017212001790
200180	SHF 7000		4017212001806
	Lead	0007439-92-1	2311004
200304	SHL 3500		4017212003046
200305	SHL 5000		4017212003053
	Lead	0007439-92-1	2311004
1415	SHO AC 1000 12 kW		4017210014150
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
3352	SHO AC 600 6/12 kW		4017210033526
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367

Materiał	Przeznaczenie	EAN	CAS
1414	SHO AC 600 7,5 kW		4017210014143
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
3353	SHO AC 1000 9/18 kW		4017210033533
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
238633	SHP-A 220 Plus		4017212386330
238634	SHP-A 300 Plus		4017212386347
	Lead	0007439-92-1	2311004
238635	SHP-A 300 X Plus		4017212386354
	Lead	0007439-92-1	2311004
238630	SHP-F 220 Premium		4017212386309
238631	SHP-F 300 Premium		4017212386316
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
238632	SHP-F 300 X Premium		4017212386323
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
200181	SHS 1200		4017212001813
200182	SHS 1800		4017212001820
200183	SHS 2400		4017212001837
200184	SHS 3000		4017212001844
200185	SHS 3600		4017212001851
200186	SHS 4200		4017212001868
200187	SHS 4800		4017212001875
	Lead	0007439-92-1	2311004
229473	SHU 10 SLi		4017212294734

Materiał	Przeznaczenie	EAN	CAS	
222151	SHU 5 SLi		4017212221518	
	Decamethylcyclopentasiloxane	0000541-02-6	2087649	
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628	
	Lead	0007439-92-1	2311004	
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367	
182120	SHW 200 S		4017211821207	
182121	SHW 300 S		4017211821214	
182122	SHW 400 S		4017211821221	
	Boric acid	0010043-35-3	2331392	
	Decamethylcyclopentasiloxane	0000541-02-6	2087649	
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628	
	Lead	0007439-92-1	2311004	
231254	SHZ 100 LCD		4017212312544	
	SHZ 120 LCD		4017212312551	
	SHZ 150 LCD		4017212312568	
	SHZ 30 LCD		4017212312513	
	SHZ 50 LCD		4017212312520	
231253	SHZ 80 LCD		4017212312537	
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271	
	Boric acid	0010043-35-3	2331392	
	Decamethylcyclopentasiloxane	0000541-02-6	2087649	
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628	
	Lead	0007439-92-1	2311004	
	Lead titanium zirconium oxide	0012626-81-2	2357274	
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367	
	222202	SN 15 SL		4017212222027
		Decamethylcyclopentasiloxane	0000541-02-6	2087649
Dodecamethylcyclohexasiloxane		0000540-97-6	2087628	
Lead		0007439-92-1	2311004	
Octamethylcyclotetrasiloxane		0000556-67-2	2091367	
222203	SN 15 SL 3,3 kW		4017212222034	
	Decamethylcyclopentasiloxane	0000541-02-6	2087649	
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628	
	Lead	0007439-92-1	2311004	
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367	
222193	SN 10 SLi		4017212221938	
221127	SN 5 SLi		4017212211274	
	Decamethylcyclopentasiloxane	0000541-02-6	2087649	
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628	
	Lead	0007439-92-1	2311004	
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367	

Materiał	Przeznaczenie	EAN	CAS
222172	SNU 5 SL + MAE-W		4017212221723
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
221120	SNU 5 SL + WST-W		4017212211205
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
221116	SNU 5 SL 1kW		4017212211168
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
222199	SNU 10 SLi		4017212221990
221121	SNU 5 SLi		4017212211212
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
204784	STD 315-1 Plus		4017212047842
204786	STD 520-1 Plus		4017212047866
	Lead	0007439-92-1	2311004
305001	Litze Bgr. Anodenanschluss		4017213050018
	Lead	0007439-92-1	2311004
316074	Komp.11/13 3/8 oben Bgr.Ers.		4017213160748
	Lead	0007439-92-1	2311004
254191	Verdichter ZF 15 WPL 33 Ers.		4017212541913
	Lead	0007439-92-1	2311004
269116	Verdichter ZP 72 / WPF 18 Ers.		4017212691168
	Lead	0007439-92-1	2311004
190346	TTC 05		4043251903467
190347	TTC 07		4043251903474
190352	TTC 07 cool		4043251903528
190343	TTF 13 cool		4043251903436
	Lead	0007439-92-1	2311004
240331	Thermometer 0-120		4017212403310
240581	Thermometer 0-120		4017212405819
165967	Thermometer 0-120		4017211659671
140112	Thermometer 0-120		4017211401126
	Lead	0007439-92-1	2311004

Materiał	Przeznaczenie	EAN	CAS
67891	T-STUECK CUZN Lead	0007439-92-1	4017210678918 2311004
232804	UFP 5 t LABS Lead	0007439-92-1	4017212328040 2311004
222176	UFP 5 t Si 2 230 Lead	0007439-92-1	4017212221761 2311004
296011	Multifunktionsgerät 2 Boric acid Decamethylcyclopentasiloxane Dodecamethylcyclohexasiloxane Lead Octamethylcyclotetrasiloxane	0010043-35-3 0000541-02-6 0000540-97-6 0007439-92-1 0000556-67-2	4017212960110 2331392 2087649 2087628 2311004 2091367
203636	VRC-W 400 Lead	0007439-92-1	4017212036365 2311004
203637	VRC-W 400 E Lead	0007439-92-1	4017212036372 2311004
225068	VTS 200/3		8581692250680
225070	VTS 300/2		8581692250703
232605	WKM Lead	0007439-92-1	4017212326053 2311004
232926	WPC 04		4017212329269
232927	WPC 05		4017212329276
232928	WPC 07		4017212329283
232929	WPC 10		4017212329290
232930	WPC 13		4017212329306
232937	WPC 05 S Lead	0007439-92-1	4017212329375 2311004
232931	WPC 04 cool		4017212329313
232932	WPC 05 cool		4017212329320
232933	WPC 07 cool		4017212329337
232934	WPC 10 cool		4017212329344
232935	WPC 13 cool		4017212329351
230012	WPF 27 HT Grundgerät Lead	0007439-92-1	4017212300121 2311004
185349	WPF 10 M		4017211853499
182135	WPF 13 M		4017211821351
220894	WPF 16 M Lead	0007439-92-1	4017212208946 2311004
223374	WPF 20 Grundgerät		4017212233740
223375	WPF 27 Grundgerät		4017212233757
231909	WPF 35 Grundgerät		4017212319093
223376	WPF 40 Grundgerät		4017212233764
223377	WPF 52 Grundgerät		4017212233771

Materiał	Przeznaczenie	EAN	CAS
223378	WPF 66 Grundgerät		4017212233788
	Lead	0007439-92-1	2311004
232909	WPF 04		4017212329092
232910	WPF 05		4017212329108
232911	WPF 07		4017212329115
232912	WPF 10		4017212329122
232913	WPF 13		4017212329139
232914	WPF 16		4017212329146
	Lead	0007439-92-1	2311004
230946	WPF 10 basic		4017212309469
230947	WPF 13 basic		4017212309476
230948	WPF 16 basic		4017212309483
230944	WPF 5 basic		4017212309445
230945	WPF 7 basic		4017212309452
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
232916	WPF 05 cool		4017212329160
232917	WPF 07 cool		4017212329177
232918	WPF 10 cool		4017212329184
232919	WPF 13 cool		4017212329191
232920	WPF 16 cool		4017212329207
	Lead	0007439-92-1	2311004
234343	WPIC		4017212343432
232744	WPKI -Set		4017212327449
	Lead	0007439-92-1	2311004
236644	WPL 25 A		4017212366448
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
230236	WPL 10 AC		4017212302361
234760	WPL 25 AC		4017212347607

Materiał	Przeznaczenie	EAN	CAS
236645	WPL 25 AC		4017212366455
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
236639	WPL 15 ACS		4017212366394
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
235921	WPL 09 ACS classic		4017212359211
235922	WPL 17 ACS classic		4017212359228
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
235991	WPL 17 ACS classic compact Set		4017212359914
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
235989	WPL 09 ACS classic compact plus Set		4017212359891

Materiał	Przeznaczenie	EAN	CAS
235992	WPL 17 ACS classic compact plus Set		4017212359921
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
227756	WPL 13 E		4017212277560
227757	WPL 18 E		4017212277577
227758	WPL 23 E		4017212277584
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
229938	WPL 33 HT Grundgerät		4017212299388
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead titanium zirconium oxide	0012626-81-2	2357274
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
236378	WPL 17 IKCS classic		4017212363782
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
229899	WPL 47 Grundgeraet		4017212298992

Materiał	Przeznaczenie	EAN	CAS
229900	WPL 57 Grundgeraet		4017212299005
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
228836	WPL 47 Set A		4017212288368
228837	WPL 57 Set A		4017212288375
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
223400	WPL 13 cool		4017212234006
223401	WPL 18 cool		4017212234013
223402	WPL 23 cool		4017212234020
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
232980	WPMW 3		4017212329801
	Lead	0007439-92-1	2311004
234922	WPMW 3 international		4017212349229
	Lead	0007439-92-1	2311004
233307	WPSF		4017212333075
	Lead	0007439-92-1	2311004
232604	WUT		4017212326046
	Lead	0007439-92-1	2311004
231208	WWK 220 electronic		4017212312087
230949	WWK 221 electronic		4017212309490
231210	WWK 300 electronic		4017212312100

Materiał	Przeznaczenie	EAN	CAS
230950	WWK 301 electronic		4017212309506
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
233583	WWK 300 electronic SOL		4017212335833
233584	WWK 301 electronic SOL		4017212335840
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
171406	Lüfter 208-240V/ 50/ 60Hz		4017211714066
	4,4'-isopropylidenediphenol	0000080-05-7	2012458
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
319899	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
	Lüfter A3G360		4017213198994
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
Octamethylcyclotetrasiloxane	0000556-67-2	2091367	

Material	Przeznaczenie	EAN	CAS
319900	Lüfter A3G450		4017213199007
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
349182	Luefter R3G 280 EBM mit Adapter Ers.		4017213491828
278914	Lüfter R3G 450 EBM		4017212789148
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
292287	Radialventilator R3G500		4017212922873
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Diboron trioxide	0001303-86-2	2151258
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Lead monoxide	0001317-36-8	2152670
	N,N-dimethylacetamide	0000127-19-5	2048264
	N,N-dimethylformamide	0000068-12-2	2006795
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367
254290	Kabelbaum		4017212542903
	Lead	0007439-92-1	2311004
281467	Schalter Bgr.		4017212814673
	Lead	0007439-92-1	2311004
74413	ZVK WPL 13/18/23 A		4017210744132
	Lead	0007439-92-1	2311004
74412	ZVK WPL 13/18/23 I		4017210744125
	Lead	0007439-92-1	2311004
285898	Kappenventil 3/4 x 3/4		4017212858981
	Lead	0007439-92-1	2311004
284909	Sicherheitsventil 0.3MPa Ku		4017212849095
	Lead	0007439-92-1	2311004
299250	Magnetventil 4/2 Wege Bgr.		4017212992500
	Lead	0007439-92-1	2311004
314245	Umschaltventil Ers.		4017213142454

Materiał	Przeznaczenie	EAN	CAS
314244	Umschaltventil Ers.		4017213142447
304551	Umschaltventil 4/2 Bgr. Ers.		4017213045519
	Lead	0007439-92-1	2311004
349173	Ers. Bgr. Danfoss Tube 8		4017213491736
	Lead	0007439-92-1	2311004
332823	Expansionsventil ETS 6-18 EXV Bgr. Ers.		4017213328230
	Lead	0007439-92-1	2311004
264149	Dreiwegeventil Wasser		4017212641491
	Lead	0007439-92-1	2311004
316237	Rückschlagventil 16		4017213162377
316236	Rückschlagventil 22		4017213162360
	Lead	0007439-92-1	2311004
316234	Rückschlagventil 12 klein		4017213162346
	Lead	0007439-92-1	2311004
153569	Ventil Set		4017211535692
	6,6'-di-tert-butyl-2,2'-methylenedi-p-cr	0000119-47-1	2043271
	Lead	0007439-92-1	2311004
190040	Zubehör TTL 13/18 I		4043251900404
	Lead	0007439-92-1	2311004
14782	Nippel G 1/2 B CuZn		4017210147827
	Lead	0007439-92-1	2311004
248941	Begrenzer 95°C		4017212489413
	Boric acid	0010043-35-3	2331392
	Decamethylcyclopentasiloxane	0000541-02-6	2087649
	Dodecamethylcyclohexasiloxane	0000540-97-6	2087628
	Lead	0007439-92-1	2311004
	Octamethylcyclotetrasiloxane	0000556-67-2	2091367