Information according EU REACH regulation 1907/2006 - Art. 33

Products of Bosch Security Systems containing SVHC

(substances contained in the Candidate List of substances of very high concern for Authorisation - published by ECHA)

Link to ECHA:

https://echa.europa.eu/de/candidate-list-table

The listing below

- takes into account substances contained in the SVHC-list from: Jan-2026
- is based on information we received from our suppliers and is done to the best of our knowledge
- is regularly updated

Last update: 10-Feb-2026

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
2799.350.351	Sounder red, 24V	600635d9-fd07-490c-baac-1c826221ba76	Lead	7439-92-1
2799.350.352	Sounder red, 230V	871d2056-e56b-485a-ae1b-f4dafd75edca	Lead	7439-92-1
3002.030.258	GRUNDAUSBAU 2 MIT EVUGM 2020	0108fc23-bd37-4409-bd18-5e38e068ea2d	1,2-Dimethoxyethane	110-71-4
			1,3-Propanesultone	1120-71-4
			4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
3002.102.452	BES Siren signalling device	367a4edc-b8b5-4fb8-b679-7cf64c1d9fc8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3002.108.560	BE 2020 AUFTISCH UGM 2020	51f11516-c0d1-4a65-a65c-92fa66079af1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3002.108.600	BE 2020 SCHRANKEINB.GR.DISPLAY UGM 2020	76bfd22c-df7e-4831-b28a-a3db3d4268de	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.102.156	PCB distribution box	95b03b11-a393-4c03-a240-8ebb61b4b529	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.107.001	GR EV ENERGIEVERSOR-GUNG VERP.UGM 2020	bcf66d06-4d0c-498b-9421-9f619119c927	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.107.250	BS 16 MELD.STEUERGR.OHNE REVT UGM 2020	3edd9d62-c201-436e-8716-e2bf5b21bc1d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
3902.107.251	BS 16 MELD.STEUERGR.MIT REVT UGM 2020	c984daf4-b9a5-45c6-9923-06e4aeb0bd5e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.107.262	BS ATBL TABLEAUANST.64 TA/PKT. UGM 2020	bcf8116c-57be-4174-a2dc-9034bb4e92b9	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.107.263	BS ATBL TABLEAUERW. 64 TA/PKT. UGM 2020	841effd8-f085-45f2-9272-7031196e2dbc	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.107.272	BS AEB-IEB ANSCHALT.EXTERNBER.UGM 2020	e2653fc1-049b-4861-8924-b1898937f1b4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.107.311	BS ATBL ABGESETZT UGM 2020	93f48d79-e23f-4786-b9f9-d4e0b09b74af	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.107.312	BS ATBL ABGESETZT ERWEITER. UGM 2020	68b363be-e6e4-439c-95db-446eab32a34f	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
			Lead-monoxide	1317-36-8
3902.108.632	BS MIO IN/OUT-MODUL F. BE 2020 BE 2020	16881880-759d-4ff2-bd72-b2dfdf836566	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.108.980	BS IEB BEST. LEITER-PLATTE VERP. UGM2020	8823fe72-a471-48ba-a6f9-599d4e609a85	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.113.184	BS NV110 OHNE UESS3 UGM/LSN	ee94a8fc-93d4-45be-b87c-ba845e18f463	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.115.023	BS KABEL F.1 SGK V24/RS232 UGM 2020	1c0280b3-c3f4-408b-85b3-7ffc223609b2	Lead	7439-92-1
3902.115.026	BS TABLOMULTIPLEXER TBLM/UGM UGM 2020	f32eb5eb-b2ee-44f8-8862-0001bfba8fdf	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.115.042	BS NV110 MIT UESS3 UGM/LSN	3be66bdf-b932-48c3-b3cf-e6f50041f165	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.115.091	BS EV F. LEERSCHR.B3 UGM2020	3f06a81c-4a38-4f88-9093-d5f78946d786	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.120.280	Line extension module	7e692f83-ac40-4bed-9a48-467a6403b970	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.178.234	EB WA15V WANDLER 24/15V UGM2020	e7330b24-ac3e-4ca7-89a3-f2927ac9fa8a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.178.323	EB WA12V WANDLER 24/12V UGM 2020	6b9a6008-8170-4cae-9e19-d450e2213e92	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.178.324	EB WA24V WANDLER 24/24V UGM 2020	a24c2202-40cb-4410-9db9-3e3d064d1ea2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.178.325	EB WA35V WANDLER 24/35V UGM 2020	a3074dd7-705b-45f0-b7b7-32de3ba1ae96	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.178.329	EB WA 28V WANDLER UGM 2020	c12258cc-554d-4d01-bf0e-d74ffe5521ea	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902.181.480	BS UESS BEST.LEITER-PLATTE VERP. UGM2020	55178081-5624-4e23-ad06-1fff2d001f11	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
3902.197.207	BS ATBL BEST. LP VERPACKT UGM 2020	2c1e5dbb-50eb-469c-8423-1522269e4081	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.000.922	Display panel	8b2090ee-05a1-4c30-b229-56ceae755597	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
4998.041.445	BS-Einplat.Computer EPC 3 (4MB) UGM 2020	c5f856d5-5af9-4023-bea4-0c7d6bf40b53	1,2-Dimethoxyethane	110-71-4
			1,3-Propanesultone	1120-71-4
			4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
4998.067.239	LCD keypad, LSN, German	5d004d6e-7e4d-439b-beb8-95ade0edf33d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
4998.111.881	LCD keypad, LSN	1ff56d7d-8b28-4311-b782-a78ffc045e89	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
4998.112.230	Base with sounder & form A relay, 4-wire	1d56c933-c601-4b43-b41b-618d8db5db6d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.112.242	Base with form A relay, 4-wire, 12/24V	d83fb639-7007-43e8-b515-5e32a73518aa	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.112.248	Smoke detector head, photoelectric	1a1da62b-17ec-44cc-b47b-72a239e79999	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.112.249	Smoke detector head, fixed heat 135°F	40c29d32-b1ab-49f1-a757-d5b6c7c9d77b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.112.251	Smoke detector head, fixed heat 135°F CO	ca502851-6034-4d5e-8437-e189e09dc536	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.113.024	Base, 4-wire, form A & C relays, 12/24V	1550f161-dbe9-4caf-89de-1c9894670e86	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.114.525	Base, end-of-line relay, 4-wire 12/24V	b99e9d5e-9c7d-4ddf-b43b-8d5538d528f5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.114.565	Base with relay, conventional	a9d5cc91-1d81-4acd-bb6b-6b5f58c80045	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.115.890	Heat detector head, ROR/fixed heat	d450661d-ca26-433e-9e3c-9000ef97949b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.117.557	Panic button, GLT	c7174cb5-98e7-4646-9d9d-b714600f8820	Lead	7439-92-1
4998.117.558	Panic button, conventional	46fd0fc7-7861-4154-a8f7-60799819623d	Lead	7439-92-1
4998.117.559	Panic button, conventional	35493398-df26-4f65-8789-3159761c9699	Lead	7439-92-1
4998.117.560	Panic input, conventional	a17d39bf-be8d-42ee-a837-e06fe6e27e05	Lead	7439-92-1
4998.117.564	Panic button, LSN	cd959e01-2626-4c35-8377-130b90b9e2ca	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.125.339	Heat detector head, fixed heat (135°F)	895ef01d-7d40-429f-808b-5cfe23302bbd	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.125.340	Heat detector head, fixed heat (190°F)	3f83e007-ff8a-471f-9f4e-a4565ccbaa72	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.125.341	Base, multiple, 4-wire 12/24V	b09480c3-9d67-4413-a6d6-68118f779783	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.125.869	Smoke detector, long-range beam 24V	f72b1582-b417-4154-a5d1-9abba63460ad	Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.130.347	LCD keypad, German	002aeea3-a395-4388-8261-870e4b1d084c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
4998.137.261	BCM 0000 A (Battery Controller Module)	11f63d7f-18a8-4c62-b7d3-208792352222	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.137.262	Annunciator module	efb41c28-9ff5-47e4-975d-e0f205b49479	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
4998.137.267	Communication module, RS232	055c872f-9250-4ac2-a4ee-ec23795b8bf6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.137.269	Input-output module	3daa851d-0694-4940-acb3-17c149a173ed	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.137.270	Conventional zone module	88b2a147-f990-4f33-8c02-0c333739f84a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.137.274	Relay module high-voltage	d9279361-887a-4f71-8c25-edecfbc3dfd1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.137.275	Notification appliance zone module	5fedd982-0a31-4c29-b601-d2562df0ba62	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.137.281	Address card, 64 detection points	975dd7c7-35c2-45a6-b09d-7b899aa23848	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.137.282	Address card, 128 detection points	7cc38f2a-0f62-47e0-9dda-3bba56c6e2a2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.137.283	Address card, 512 detection points	00d7e209-1661-4d3e-aed0-3211a3d3bd46	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.137.284	Address card, 1024 detection points	77110522-583a-4abf-ad05-b0658937a3c4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.137.295	Thermal printer	9b0c0f3b-629d-4f90-a0ed-64370dd704b0	Lead	7439-92-1
4998.140.336	Smoke detector, fixed heat 135°F 2-wire	07880a9f-a745-414d-91fd-0d0d0e49d08b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			TBBA	79-94-7
4998.140.350	Smoke detector, long-range beam, 12V	0091a0f5-6de7-4422-9115-d03bc288dfe8	Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.140.391	Multiplex smoke head	bb89a3b9-c7cf-433a-aa3e-eda6fef87c53	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.140.394	Multiplex detector head, fixed heat	078083ba-0348-42e2-bc98-be8d85308755	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.143.570	Smoke/heat detector 135°F, relay&sounder	4409fba0-a588-44f7-b29e-9f1aef76e83c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			TBBA	79-94-7
4998.148.262	BS RTBL PCBA packed UGM2020	7430701c-4c13-41e8-8acc-83cf8109470c	Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.149.110	Blocking element	531bc9ca-db85-49a7-a291-5b02c116c07c	Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.150.702	Flush detector head, photoelectric white	c365a11b-80df-4c7b-9543-61d7af02783a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.150.703	Flush detector head, multisensor, white	30378519-2023-421f-9115-6a48b73c20ac	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.150.704	Flush detector head, clear with inserts	0c3ffe24-9b40-4168-9d78-759e38dac8bc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.150.705	Flush detector head CO, clear w/ inserts	bf99844e-8ce3-4148-9d1a-ca6e70268170	Diboron-trioxide	1303-86-2
			Lead	7439-92-1

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
			Lead-monoxide	1317-36-8
4998.151.297	Detector base	d96716c8-ea36-414c-8c8c-a6b37beaecfb	Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.151.299	Base with relay	9ed0409a-f541-4f08-b7f1-a5c70bbd7f4e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.151.300	Base, 4-wire	e06b4634-ca29-4085-9d4a-fe72f29cca84	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.151.301	Base, 4-wire, end-of-line resistor	8be59354-b2a4-40a2-be6c-d7c3cf62603a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.151.484	Base, single, 4-wire 12/24V	c8704b72-2a91-469d-af82-a5c8e3a2de91	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.153.241	Junction board EU	f1b9054a-f136-470d-984e-ca8bf9e6fc83	Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998.800.199	Battery charger without transformer, 12V	5e1be023-e03f-4cfa-ad65-d3bac0a30e34	6,6'-Di-tert-butyl-2,2'-methylened	119-47-1
			Lead	7439-92-1
4998.800.206	Dual phone line switcher, 12V	0524f007-d014-4831-b0a1-ba3f44293d2a	Lead	7439-92-1
F01U.002.374	DACT keypad programmer, 4-wire, 12V	7136bba6-3169-4de3-acff-3ee68eecf61a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead(II,IV)-oxide	1314-41-6
			Lead-monoxide	1317-36-8
F01U.003.444	Power supply, RNAC 8A 24V	53ca8141-6339-4541-a0db-0fe90dfc952b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			TBBA	79-94-7
F01U.008.460	Fire panel, 4-zone 24V, red enclosure	53ac9c99-30cb-44be-9e49-e8018893e287	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			TBBA	79-94-7
F01U.011.959	Manual call point indoor, blue	c4bd854a-cb7b-42c8-a49f-139a09476d70	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.011.960	Manual call point outdoor, blue	91e5b5c9-8672-4d10-9230-a0d25528fc00	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.011.961	Manual call point indoor, yellow	4ca4e92d-6071-48aa-a3fd-ba757c074ae4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.011.962	Manual call point, single action, red	99c23451-e8ff-46e5-832f-6f2820aebf50	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.542	Input interface module, wall-mount	f60e0d42-816c-4e4c-979c-4d4da2b7129e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.571	Input interface module, in-built	ffc75b65-c14d-438d-af33-70e0905261e9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.578	Input Interface module, rail-mount	31a0cf4a-5229-489e-8c93-f44976adc30a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.591	Relay interface module low-volt in-built	a91374e7-637f-4b96-999f-c8c41516664b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.594	Relay interf. module low-volt rail-mount	61807924-15dc-4c57-8c46-3128f0f48dd4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.707	Manual call point, glass, blue	361ef4d6-2e87-4482-a54a-9adcd2a1877b	Diboron-trioxide	1303-86-2

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.708	Manual call point, resettable, blue	79582c20-6a47-49a6-bec5-0e4792554603	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.709	Manual call point, outdoor, glass, red	025f2e3b-adf7-497a-86ab-1a2d2c04db86	4-Nonylphenol, branched and linear	
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.724	Manual call point, glass, blue	de6f7586-fe72-4000-9dfa-e80190a8755e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.770	Manual call point, resettable, blue	f8a1a257-833f-4de8-a136-306537fd2e40	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.771	Manual call point glass surface-mnt, red	69ea31af-dee7-410c-91aa-230749c263dc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.777	Manual call point reset surface-mnt, red	7d816992-e110-43da-b4e2-e8a307ae24ee	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.778	Manual call point, glass, yellow	728b1dab-71e8-44c6-863c-350d0e42e2af	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.779	Manual call point, resettable, yellow	06148661-51fe-461d-9e10-7eddb83382fb	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.780	Manual call point outdoor resettable red	765b2ade-ec34-44bd-a698-7c831a732659	4-Nonylphenol, branched and linear	
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.781	Manual call point glass surface-mnt, red	722f6f5e-b16b-43ec-ba6b-941504e61db6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.783	Manual call point glass flush-mount, red	7cca708e-1d3b-4407-8083-713d6790f44a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.784	Manual call point reset flush-mount, red	0a8848e6-dbea-425a-9a44-6be4c3751179	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.787	Manual call point, glass, yellow	f4595dde-5bff-4103-9134-7d67e6d5be6a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.012.788	Manual call point, resettable, yellow	1b5189fa-ff4d-47b5-8057-89e9d76b21dc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.026.291	Heat detector, rate-of-rise	e66da2c2-0c4f-45fc-b245-ad25bd11da6e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.026.292	Multisensor detector optical/chemical	debe7ae1-0c5f-4abf-a731-75916e448d8a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.026.293	Smoke detector optical	4ebf19e4-c5df-4f08-96ed-c0d989fdef0f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.026.294	Heat detector, DIBt protection closures	75f0c660-b298-432b-afb1-b938399a7638	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.026.295	Multisensor detector optical/thermal	4be50a3b-2dae-48b4-86cc-2ed1d751fa87	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.027.317	Manual call point, single action, blue	bf6df6c3-22bc-4b08-b4cb-ea67a87f48ec	Diboron-trioxide	1303-86-2

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.029.619	Relay board for DIBT application	d3c9f655-2a34-4c6f-a777-bb338484eb0f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.029.695	UGM2020 basic kit (B3 without housing)	b1719d3e-26de-4e46-abd4-1f01470606b3	1,2-Dimethoxyethane	110-71-4
			1,3-Propanesultone	1120-71-4
			4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U.029.857	Smoke detector, optical	10a7d2cc-5146-448a-895e-b4ddbe8f13e8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.029.861	Heat detector	8736088b-406f-4774-830a-11d1b5a556b7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.029.862	Multisensor detector optical/thermal	7656df33-70d2-493b-a3d1-047a57c4939b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.029.867	Multisensor detector optical/chemical	ceb12275-fa02-4ebc-b8f5-449d75e7d897	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.033.255	Octo-output interface module, 2-input	89eb5c0c-4acd-4c1e-b870-ee0fda2347f9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.033.256	Output-input interface module rail-mount	be21e4e1-513d-43b8-a00a-67465fc632ea	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.033.257	Output-input interface module in-built	7b8e9881-2287-4e8e-a812-76862a1c5c36	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.063.204	External notification module	1973eeb9-dbba-46fe-8f16-18ea0c079adc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.066.879	LCD annunciator FPA-1000 with control	ad946892-ca83-4c9d-acfc-bc2202771be9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.066.880	LCD annunciator FPA-1000 without control	2a2a6fc8-ed76-4111-a6c8-468c4534292c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.067.078	Converter, 12V	6972039f-5bb1-473f-9add-e02b76c5ec46	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			TBBA	79-94-7
F01U.072.812	Expansion module, housing version, LSN	52b5963d-dee9-472b-94e5-356322d4c274	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U.073.062	Plug-in SLC module for FPA-1000	3c5c7283-323a-464c-98bb-5c9cd7ac7de8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.074.610	Expansion module, LSN	1eac4f92-b968-4f0b-bc57-c102bdbb34f9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U.076.111	Address card, 2048 detection points	05e0023b-cb64-4c48-be82-7ce645868f89	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
F01U.076.112	Licence key for OPC	6651e988-72ee-4654-ac1f-4f512f61e2b5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.078.108	EMIL, relay module, 2 relais	2c1c7bb7-998d-4068-90c4-5e05ae4b2dc9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
F01U.078.200	Expansion module, flush mount, LSN	420a99be-911f-4da7-b258-05a23b045d4c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U.080.970	Extinguishing module	245ca42d-6d2d-43ff-89e5-77fab524c82b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.082.721	Analog/networkable panel, no transformer	3eb0f617-fba0-4211-960e-9274ded0dc65	Bis(alpha,alpha-dimethylbenzyl) p	80-43-3
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			TBBA	79-94-7
F01U.083.617	End-of-line module, 4-wire surface-mount	e9e02de5-ee96-4c2b-bea2-82eb3c1ef3da	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U.083.618	End-of-line module, 4-wire rail-mount	68b90f8b-51df-4fa6-a6a1-4db620a990c3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U.083.620	End-of-line module, 4-wire surface-mount	9d62812f-f6e4-4bd0-ac1f-1d778493f8ed	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U.090.302	PCBA for aspiration smoke detector	62b4e7b9-216f-4ac0-ade8-fed44334ff30	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.096.884	End-of-line module 2-wire LSN wall-mount	82dab024-612f-4f14-a6b1-a4c69b0c6490	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.161.679	Communication interface	36f0b129-4ea4-43f0-9235-ef18f2317656	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.163.820	Analog dual-photoelectric detector head	387554dd-96a6-4239-8c67-0d242a76b03b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.163.842	Analog heat detector head, fixed/ROR	5fca5b43-7fb2-46ff-b01d-62ddbf3d9a34	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.163.843	Analog photoelectric detector head, 24V	247daac1-7482-4ee6-a22e-42516056d41b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.163.844	Analog photoelectric detector head, 24V	9b27a6f4-cdf9-4def-95a1-6758fc08421b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.163.845	FMR-1000-RA Anunciador Remoto para FPA-1	132190d3-f922-40ba-949a-9c0fa5bcb3b4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.163.846	Analog detector head, photo/heat/CO	8e2086fe-278d-44bf-a237-bab561455ee9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.163.847	Analog detector head, dual, heat/CO	6ead0bb8-ac9c-43f0-be31-4629d410db7b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.164.307	Analog isolator base, 6"	d0971a7a-465e-4962-96dc-4b94853cca65	Diboron-trioxide	1303-86-2
			Lead	7439-92-1

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
			Lead-monoxide	1317-36-8
F01U.164.309	Analog isolator base, 4"	e93dc766-95cc-4d74-b44a-2c1c62cd5d86	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.164.791	Conventional fire panel, 2-zone	d59b9b77-524b-4fdb-bb0e-5a45defe9b43	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.164.792	Conventional fire panel, 4-zone	8f15b96c-75d9-44d1-9c0c-b2dc6da91887	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.164.793	Conventional fire panel, 8-zone	81120354-aed6-44c7-b738-afcb0b005585	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.164.795	Relay extension module	6bd859b9-2f02-4ce7-beef-6dcb81fee87f	Lead	7439-92-1
F01U.165.268	UGM 2040 basic system 19" type 1	0194dcee-1d79-4092-a788-85659d3ffaa7	Bumetrizole	3896-11-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.166.054	BES Siren and strobe signalling device	9dcf77b2-dee9-457b-9c3f-dcbb144c69af	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.169.501	Panel controller	ae696996-0559-4b16-97cc-45b007788d7d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.169.502	Panel controller	c19aceb3-8882-499b-a293-e38fc60ae08e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.169.803	Test tool for LSN field bus	56f8cd5b-7400-49fb-9244-cd6ce529a1c5	Bumetrizole	3896-11-5
			Cobalt-dichloride	7646-79-9
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			TBBA	79-94-7
F01U.169.822	Main panel	59d77b32-84cb-4db9-82a2-c16080304379	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.170.472	UGM basic set LSNi B3	e438ce6f-c138-4c11-a31c-08678dd71e29	1,2-Dimethoxyethane	110-71-4
			1,3-Propanesultone	1120-71-4
			4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-dipicrate	6477-64-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Silicic acid (H2Si2O5), barium salt (1:1), lead-doped	
F01U.170.474	UGM basic set LSNi B2	162711ed-4230-4108-be9d-a7964f36e1c8	1,2-Dimethoxyethane	110-71-4
			1,3-Propanesultone	1120-71-4
			4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-dipicrate	6477-64-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Silicic acid (H2Si2O5), barium salt (1:1), lead-doped	
F01U.170.475	UGM LSN 0300 Modul	1f925646-49f3-445e-a5b8-689be1ad19b8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.173.462	MCS 2040 main control server unit - A	da9a9cda-8bb5-480c-8b0c-a77455017e20	1,2-Dimethoxyethane	110-71-4

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
			Benzene-1,2,4-tricarboxylic acid 1	552-30-7
			Bumetrizole	3896-11-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead di(acetate)	301-04-2
			Lead-monoxide	1317-36-8
F01U.173.463	MCX 2040 main control extension unit - A	5d4dc86c-d352-40f6-ba4c-6f2a08854094	1,2-Dimethoxyethane	110-71-4
			Benzene-1,2,4-tricarboxylic acid 1	552-30-7
			Bumetrizole	3896-11-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead di(acetate)	301-04-2
			Lead-monoxide	1317-36-8
F01U.173.464	BE 2040 Touch Panel desktop	883e8b13-6d42-49c3-8132-b4c0f6aa257b	1,2-Dimethoxyethane	110-71-4
			Benzene-1,2,4-tricarboxylic acid 1	552-30-7
			Bumetrizole	3896-11-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead di(acetate)	301-04-2
			Lead-monoxide	1317-36-8
F01U.173.752	LSN Exp. module, EM55, surface mount	1999d11c-7636-4ba5-8b05-7bdc2aaf8e9f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.173.753	LSN Exp. module, EM55, flush mount	6fcb0501-4214-4281-913c-eeaa7b00046d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.201.412	MCS 2040 main control server unit - EX	36eb8e36-9a0a-4560-8c45-e4ccc59d0352	1,2-Dimethoxyethane	110-71-4
			Benzene-1,2,4-tricarboxylic acid 1	552-30-7
			Bumetrizole	3896-11-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead di(acetate)	301-04-2
			Lead-monoxide	1317-36-8
F01U.201.413	MCX 2040 main control extension unit - E	2dc46712-e513-4bf7-b938-1958c3e36890	1,2-Dimethoxyethane	110-71-4
			Benzene-1,2,4-tricarboxylic acid 1	552-30-7
			Bumetrizole	3896-11-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead di(acetate)	301-04-2
			Lead-monoxide	1317-36-8
F01U.213.771	Panel controller for Wagner	db3148a0-3457-4d60-a275-a14f77bafdff	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.213.772	Remote keypad for Wagner	08b630df-e14f-4ecb-8ecd-05668a368753	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.213.773	Panel controller for Wagner	605d8042-f5e9-4902-bd3e-6ab2a5ae176b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.213.933	Network card, 3-Ethernet	d8cccf02-283c-47a5-9831-2d472a18d4f5	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.213.943	Network card, 1-Ethernet 2-fiber optic	771d68b6-7241-42e7-8fc1-0cb40eefaa89	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.213.944	Network card, 1-Ethernet 2-wired	1ea829f9-4f4a-4e6f-9b05-4935c633a942	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.213.945	Fire panel, 2 SLC & networking	f8401de2-6b1e-4cb9-906c-d12456b1726a	Bis(alpha,alpha-dimethylbenzyl) p	80-43-3

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			TBBA	79-94-7
F01U.214.787	Fire panel, 2 SLC & networking, no encl.	3801f4c1-be40-4fea-bfdf-5169984ea0cb	Bis(alpha,alpha-dimethylbenzyl) p	80-43-3
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			TBBA	79-94-7
F01U.245.557	Touchscreen control panel	ecafcb73-7de5-47c0-9f02-f6483eed8e89	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U.246.396	BE 2040 touch panel rack - A	06ac3bcf-90b2-4842-8202-fb560ea5106f	1,2-Dimethoxyethane	110-71-4
			Benzene-1,2,4-tricarboxylic acid 1	552-30-7
			Bumetrizole	3896-11-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead di(acetate)	301-04-2
			Lead-monoxide	1317-36-8
F01U.246.397	BE 2040 touch panel rack - EX	0c927f0d-b08c-4f6a-8171-945145a56de1	1,2-Dimethoxyethane	110-71-4
			Benzene-1,2,4-tricarboxylic acid 1	552-30-7
			Bumetrizole	3896-11-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead di(acetate)	301-04-2
			Lead-monoxide	1317-36-8
F01U.249.820	Manual call point resettable red, Israel	6e8f202b-ae75-46db-8cc0-757802b0dd7b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.258.203	ESW 2040 ethernet switch - EX	401e5fc4-849c-4fae-91ff-6142d6b80fd2	Lead	7439-92-1
F01U.258.204	ESW 2040 ethernet switch - A	015dfacf-5a4b-4996-8de4-1236545c1cf1	Lead	7439-92-1
F01U.263.680	MSE 2040 mounting set ethernet switch -A	a2fad945-50e6-4011-be00-46754c516e11	Bumetrizole	3896-11-5
			Lead	7439-92-1
F01U.263.741	BCS 2040 basic connection set Type 1 -EX	a68fc3a8-33cf-4257-9b16-9700726d012d	Bumetrizole	3896-11-5
			Lead	7439-92-1
F01U.263.742	BPS 2040 basic power supply Type 1 - A	11ab8ff3-c248-47b3-9151-f1e84ec2f943	Bumetrizole	3896-11-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.265.641	Media converter, multi-mode	7bc83bff-20ea-4ba0-83a6-4f42de508a5b	Lead	7439-92-1
F01U.265.643	Media converter, single-mode	4376d707-3441-4811-a6da-8860ceec9cbe	Lead	7439-92-1
F01U.266.844	Mounting kit for Ethernet switch	e918eb0e-2c8e-447a-8355-c3091ad0cf2a	Bumetrizole	3896-11-5
			Lead	7439-92-1
F01U.267.049	Fire panel pre-configured 6 module slots	22041544-08e8-4bca-b3f8-355af85b0beb	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.267.050	Fire panel pre-configured 10 module slot	521d4497-6f4d-48ad-ae51-659974a70fd7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.267.051	Fire panel pre-configured	b1d2babe-991f-4d63-97ff-a8134a8afb6f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.267.052	Housing pre-configured, 12 module slots	f2405bac-7a95-4bf1-9035-5cedcd624b0b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.279.987	Detector optic/thermal auto-addressable	37430785-78e8-49cd-a23d-712997556d6b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.280.243	Heat detector	1c268b8b-dfcb-4739-93df-47c131054a79	Diboron-trioxide	1303-86-2

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.280.451	Detector dual-optical/thermal/chemical	bad0093f-1c3a-451b-bb01-a0d09be28c52	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.282.794	License key for voice alarm	1a52a1ef-cc38-42a7-83ee-b16570f8de24	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.282.795	License key for OPC + voice alarm	9436db5a-4062-41ab-b63b-b2b7d97b6b4a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.284.611	Display module	47b75902-48b8-4790-8dfc-87289315485c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U.289.620	Remote indicator for DIN application	9fb1a956-35a9-46e4-8959-29c20056ea5d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Triphenyl-phosphate	115-86-6
F01U.296.589	FOU3 Fiber Optic Unit SM - EX	6941da98-d611-4869-9282-06e7991e1848	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
F01U.307.725	Smoke detector, optical auto-addressable	d97c7b0c-e43b-42b8-ac74-b52cfe1fc68a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.307.727	Detector optic/thermal auto-addressable	68971dde-3185-4b74-be92-5c28502248ca	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.307.729	Smoke detector, dual-optical	2735ba21-68c1-4605-9e53-3cca2b94f25e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.307.730	Multisensor detector, dual-optic/thermal	830497c1-7c8e-451e-8b65-6800c6878c7f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.307.731	Detector dual-optical/thermal/chemical	43315c05-9411-487a-bf62-4722710ed4ff	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.307.732	Heat detector	cb8ba57c-1aba-4632-9d98-29e4d23983f9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.308.002	MAP Splitter BDB/CAN	76cf21a6-e5f2-4aae-89a4-6da6f4932bbc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.309.840	Panel controller	c471e9f5-cc51-47d1-a66b-dcf8ccf6d100	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.314.853	UGM 2040 basic system 19" type 2	753bd4f6-e27b-413d-a936-b2358f8e32a8	Bumetrizole	3896-11-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.314.854	BE 2040 plus touch panel rack - EX	41020cd6-ead7-4cf2-9085-b2b8affa9c5f	1,2-Dimethoxyethane	110-71-4
			Bumetrizole	3896-11-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.314.855	BE 2040 plus touch panel rack - A	805fa2ed-8761-4a6b-a6aa-529d64146fcd	1,2-Dimethoxyethane	110-71-4
			Bumetrizole	3896-11-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.314.856	BE 2040 plus touch panel desktop	0ae4707a-ffa1-4b63-8464-29fc35bc65ce	1,2-Dimethoxyethane	110-71-4
			Bumetrizole	3896-11-5
			Diboron-trioxide	1303-86-2

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.314.861	MSE 2040 mounting set switch - EX	2e88f583-8c3e-4e90-b5f4-39a7b7ee15c4	Bumetrizole	3896-11-5
			Lead	7439-92-1
F01U.314.862	MSE 2040 mounting set switch - A	973147bd-e240-44bb-9529-e9029046dfcf	Bumetrizole	3896-11-5
			Lead	7439-92-1
F01U.316.263	Remote keypad for Wagner	f6f9c074-7409-4c43-97d0-72d0930a10f9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.317.536	Video-based fire detection	70ab7552-a9c5-4112-8d5c-1176ca2233c7	1,1'-(Ethane-1,2-diyl)bis[pentabro	84852-53-9
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Triphenyl-phosphate	115-86-6
F01U.326.551	Panel controller OEM generic	face357c-0af1-48c5-84d9-b5d8f1711346	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.326.552	Panel controller OEM generic	bde23f08-1701-419c-b532-1e44af46a74b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.327.090	Panel controller, standard license	92182385-fa7b-41e8-aa2d-bab931c877d9	4-Nonylphenol, branched and linear	
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U.327.091	Panel controller, standard license	6ed5301c-c6d7-42ed-8f57-d36ad36fb1d7	4-Nonylphenol, branched and linear	
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U.327.092	Remote keypad	76c723a1-db77-4295-ba7d-035f403fc61c	4-Nonylphenol, branched and linear	
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U.327.101	Panel controller, standard license	d56e7f4b-7116-469b-a03e-093a8da422be	4-Nonylphenol, branched and linear	
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U.327.102	Panel controller, standard license	499bd947-9fe7-40da-b1fd-3299f47b72ad	4-Nonylphenol, branched and linear	
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U.327.103	Remote keypad	278000f6-f357-4065-babf-ab1d415c63bf	4-Nonylphenol, branched and linear	
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
F01U.327.323	Remote Controller OEM generic	d47d8631-28c4-42a3-adca-ded34b3452b7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.328.502	Manual call point indoor, green	164ffd1f-1099-430e-8bf6-9c5f443f7fae	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.332.582	Dual-optical detector, explosive area	69c019dc-08b2-420d-9cc8-4d53e74e0383	Lead	7439-92-1
			Melamine	108-78-1
F01U.341.292	Fire Eye - Video Fire Detection - OEM	e747c28e-f195-4cb4-8577-a87b494fc246	1,1'-(Ethane-1,2-diyl)bis[pentabro	84852-53-9
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Triphenyl-phosphate	115-86-6
F01U.349.134	Radio gateway	fb22c501-3216-44c8-92eb-a231fae26110	2-Methyl-1-(4-methylthiophenyl)-	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.349.135	Radio fire detector	11259522-f7dd-4f0a-8995-f1d05008e016	Lead	7439-92-1
			Lead-titanium-trioxide	12060-00-3
			Melamine	108-78-1
			Silicic acid, lead salt	11120-22-2
			TBBA	79-94-7
F01U.349.249	Radio manual call point switching unit	3ddcec58-e9d9-4611-a00f-b9a0e2dca925	Lead	7439-92-1
			Lead-titanium-trioxide	12060-00-3
F01U.349.251	Radio manual call point	789a12d0-827f-42aa-8164-6a2fc4bdaf53	Lead	7439-92-1
			Lead-titanium-trioxide	12060-00-3
F01U.349.254	MCL-USB adapter radio	0e5317f8-7864-4bf9-9bea-22e63652f696	Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-titanium-trioxide	12060-00-3
			Melamine	108-78-1
			TBBA	79-94-7
F01U.352.443	Panel controller, premium license	69136255-37ad-4f7e-9dca-b8f6f61a944f	4-Nonylphenol, branched and linear	
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U.352.445	Panel controller, premium license	a7d6d9db-5d24-4617-b855-265b49b00163	4-Nonylphenol, branched and linear	
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U.352.446	Panel controller, premium license	effac259-2b06-48f5-b72e-8d79e16c7dba	4-Nonylphenol, branched and linear	
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U.389.310	MAP Relay module	6721e916-8410-469b-bf18-3dcc4b1caa3d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.393.220	Industrial strobe SSM, red	c7638a4d-124e-42c4-93f2-70f4aa7934b2	Lead	7439-92-1
F01U.393.221	Industrial strobe SSM, white	b5392db9-94d3-464a-9950-96c251feae6c	Lead	7439-92-1
F01U.393.222	Industrial sounder SSM, high	d9011584-7501-45c6-8cfc-bb58704f85ec	Lead	7439-92-1
F01U.393.223	Industrial sounder, low	54874f5d-e6d7-4a57-a1a7-9dc09e4260a4	Lead	7439-92-1
F01U.395.473	Detector dual-optical/thermal/CO	ed55aa4f-0459-4802-b929-9e02c3154134	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
F01U.396.542	MAP touch keypad 5000	48e33ab5-95b5-4cce-b9c6-ea24e2097cb1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U.406.348	AI-VFD Bullet 4MP 4.4-10mm IP67	e6cb16c5-2958-4ae3-97ff-a70c6e96f504	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,	3147-75-9
			4-Nonylphenol, branched and linear	
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Octamethylcyclotetrasiloxane	556-67-2
F01U.411.658	BES Siren signaling device	09e90b35-896f-4c67-a760-2e353b6f9ead	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.411.659	LSN Exp. module, EM55, flush mount	a739eb41-f63d-4d09-8e51-e936671ca18d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.411.660	Expansion module, 2-zone, surface, LSN	93b7bfca-5ef5-46cc-8f96-69bd1468835a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.412.108	BES Siren and strobe signaling device	5928fae2-0b8a-4ab9-9894-aed6c9658781	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.412.971	MAP touch keypad 5000	ffc19b42-541b-4791-8dc1-5a28b891c75d	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U.425.085	Smoke detector, 10pcs	a2693417-83e6-4fdb-879b-4dc9b4ddb97e	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.425.086	Optical smoke detector w/isolator	4de07128-67e5-40bc-a08a-9cb0962daefd	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.425.087	Optical smoke sensor w/sounder	610986f5-bd43-466f-a76e-0fe45a57f08b	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.425.088	Heat sensor	0c4d510d-6432-491b-9647-da5c2676043f	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.425.089	Heat detector w/ sounder, 10pcs	e5b96070-97f3-4fe3-8470-b002527b6868	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.425.090	Optical heat sensor	ac24a20f-4931-4a3c-b80e-c4d5779d305f	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.425.091	Optical heat sensor w/isolator	9a3212bf-328f-4067-8347-cf856307328a	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.425.092	Comb. opt/heat detector w/ is. and sound	fe04fcf9-f694-4250-8d67-4d17627d7e80	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.425.094	FAS panel, 1 loop, Poland	bcc24316-963e-47d1-b195-3cb9d5e9b4e0	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,	3147-75-9
			6,6'-Di-tert-butyl-2,2'-methylened	119-47-1
			Diboron-trioxide	1303-86-2
			Disodium-octaborate	12008-41-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U.425.095	Loop-powered sounder, standard base, red	f63123dc-97c7-4743-a9d0-a7e3b6a8e811	Lead	7439-92-1
			TBBA	79-94-7
F01U.425.097	Manual call point (export version)	1220cf81-6842-4c54-a07a-3bc8344785c3	Lead	7439-92-1
F01U.425.100	Manual call point w/ isolator, Poland	807ef9a7-5c31-4a0f-8091-03bd3b1c6975	Lead	7439-92-1
F01U.425.101	Monitored input interface	9ca41363-9650-41f9-8595-ec60ea6f0a40	Lead	7439-92-1
F01U.425.102	Clean contact output interface	41baf040-afce-4c54-88ef-308d90aa0185	Lead	7439-92-1
F01U.425.103	Monitored I/O fire alarm interface	786e5b6b-a579-4bc5-ba20-4bc7235bcf6d	4,4'-Isopropylidenediphenol	80-05-7
			Disodium-octaborate	12008-41-2

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
			Lead	7439-92-1
F01U.425.104	1 Channel aux. pwrd zone alarm interface	841ea5cc-d25a-4e4b-b135-6858f0d2cbde	6,6'-Di-tert-butyl-2,2'-methylened	119-47-1
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.425.105	Loop powered zone alarm interface	e208c38d-944e-4d65-96e7-f5971ed3bffc	6,6'-Di-tert-butyl-2,2'-methylened	119-47-1
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.425.106	2 Channel input/output interface	a5bcd763-a8ac-459d-9c25-c253e4690844	4,4'-Isopropylidenediphenol	80-05-7
			Disodium-octaborate	12008-41-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U.425.107	4 Channel input/output interface	70072d37-4ffe-49a3-a053-c8428efb095c	4,4'-Isopropylidenediphenol	80-05-7
			6,6'-Di-tert-butyl-2,2'-methylened	119-47-1
			Disodium-octaborate	12008-41-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U.425.108	2 Channel aux. pwrd zone alarm interface	d7e4a614-c853-422c-aa6b-03657a93b96c	6,6'-Di-tert-butyl-2,2'-methylened	119-47-1
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U.425.109	2 Channel loop pwrd zone alarm interface	8462ab27-30db-4d72-afe9-5af3fae7e3ae	6,6'-Di-tert-butyl-2,2'-methylened	119-47-1
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U.500.367	Power supply unit, 24V	bb061ac8-2b8d-40fb-ab7d-2f0bbac2d885	Lead	7439-92-1
F01U.500.442	MAP 28V fuse protected power distributer	7ef02106-52cb-4ae1-98b0-e209d84b96fe	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.508.400	EM1 Ethernetmodul for SGK2 UGM2020	ff7e1fe7-68c7-4a80-873b-e1a5e079d8c0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.508.401	FOU1 Fiber Optic Unit UGM2020	b2a5232e-d105-4633-8c68-c9a4353c3c18	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.508.403	OCU1 Optokopplermodul UGM2020	4c180b99-6126-4ae9-8f1a-4f43dc8135ac	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.508.407	UEMx Ueberwachungsmodul MEV UGM2020	a30308a5-67cd-4530-a140-c9355b441b2d	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.508.408	UESSV Uebertragermodul zu SGK2-M UGM2020	6d4863d8-6100-4e1d-80fe-9d69e47b22e6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
F01U.508.450	SGK2-F Speichermodul SGK2	22500d3c-1e0d-4af7-9d87-f7852217cf22	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.508.457	OCU2 Optokopplermodul BE2020	b1a8eb6d-9d33-4101-abb6-72f2197d12eb	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.508.658	Detector base with relay	3166a399-4f8e-4673-bebd-4f1045ea985d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.508.710	Interface module relay high-volt surface	fa468a26-72c8-4dc1-a144-245771b66ec6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.508.711	Short-circuit isolator	9ccb35b9-38f0-46f6-9620-ee39b4d32609	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.508.714	Interface module relay high-volt, rail	6dfaed10-c6c3-4c66-a6cb-81fe684c6e97	Diboron-trioxide	1303-86-2
			Lead	7439-92-1

Material Number	Product Name	SCIP Number	Basic Substance	CAS Number
			Lead-monoxide	1317-36-8
F01U.508.715	Interface module, notific. app., surface	5f9d0093-5e30-4c10-80ac-357ca53d6714	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.508.717	Interface module, notific. app., rail	02419a25-3c5b-4957-8658-a347461001f0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.510.647	Detector base, conventional	bdc287eb-42c1-4621-86e0-81c3b4b85ad6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.510.648	Detector base, conventional, end-of-line	d6e5ad8a-ab37-4a0f-b02e-1bfada98cde3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.511.307	External power supply kit	86e2358a-7fb4-446d-b2a6-6bd56e67d157	Boric acid, disodium salt, hydrate	12267-73-1
			Diboron-trioxide	1303-86-2
			Disodium-octaborate	12008-41-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1
			TBBA	79-94-7
F01U.516.089	Strobe for sounder base	509fd9fa-fd41-4e26-a671-4e25e35d374b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U.579.778	Battery, 12V 10-12Ah	1c213fe4-f5e0-4229-b407-b7627a4d31c3	Lead	7439-92-1
F01U.579.780	Battery, 12V 17-18Ah	a4e06f8f-baca-4d9e-b8e2-7209642d4b49	Lead	7439-92-1
F01U.579.781	Battery, 12V 24-27Ah	2b6dd627-ea8f-4c72-bd33-e4210f08f961	Lead	7439-92-1
F01U.579.782	Battery, 12V 38-45Ah	b3a00e17-15db-455f-9024-51993fb43c08	Lead	7439-92-1