

**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:

<http://echa.europa.eu/web/guest/candidate-list-table>

The listing below

- takes into account substances contained in the SVHC-list from: Jan-2024

- is based on information we received from our suppliers and is done to the best of our knowledge

- is regularly updated

Last update: 23-May-2024

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
3002030257	GRUNDAUSBAU 1 MIT EVUGM 2020	49820384-19e6-45b5-a896-287ace1dd429	Perfluorobutane sulfonic acid (PFBS) and its salts	
			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
3002030258	GRUNDAUSBAU 2 MIT EVUGM 2020	0108fc23-bd37-4409-bd18-5e38e068ea2d	Perfluorobutane sulfonic acid (PFBS) and its salts	
			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
3002102452	BES Siren signalling device	367a4edc-b8b5-4fb8-b679-7cf64c1d9fc8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3002108560	BE 2020 AUFTISCH UGM 2020	51f11516-c0d1-4a65-a65c-92fa66079af1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3002108600	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
3002108620	INTERF. UMSETZER OVSV.24/OPTO	94845625-63af-4d73-bbc8-f244b078dfe3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902102156	PCB distribution box	95b03b11-a393-4c03-a240-8ebb61b4b529	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902107001	GR EV ENERGIEVERSOR-GUNG VERP.UGM 2020	bcf66d06-4d0c-498b-9421-9f619119c927	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902107250	BS 16 MELD.STEUERGR.OHNE REVT UGM 2020	3edd9d62-c201-436e-8716-e2bf5b21bc1d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902107251	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
3902107262	BS ATBL TABLEAUANST.64 TA/PKT. UGM 2020	bcf8116c-57be-4174-a2dc-9034bb4e92b9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902107263	BS ATBL TABLEAUERW. 64 TA/PKT. UGM 2020	841effd8-f085-45f2-9272-7031196e2dbc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902107272	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
3902107311	BS ATBL ABGESETZT UGM 2020	93f48d79-e23f-4786-b9f9-d4e0b09b74af	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902107312	BS ATBL ABGESETZT ERWEITER. UGM 2020	68b363be-e6e4-439c-95db-446eab32a34f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902108632	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
3902108980	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
3902113184	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
3902115023	BS KABEL F.1 SGK V24/RS232 UGM 2020	1c0280b3-c3f4-408b-85b3-7ffc223609b2	Lead	7439-92-1
3902115026	BS TABLOMULTIPLEXER TBLM/UGM UGM 2020	f32eb5eb-b2ee-44f8-8862-0001bfa88fdf	Diboron-trioxide	1303-86-2
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
3902115042	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
3902115091	BS EV F. LEERSCHR.B3 UGM2020	3f06a81c-4a38-4f88-9093-d5f78946d786	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902120280	Line extension module	7e692f83-ac40-4bed-9a48-467a6403b970	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902178234	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
3902178322	EB WA 5V WANDLER 24/5 V UGM 2020	18561146-dde0-4dac-b836-8ed45af22470	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902178323	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
3902178324	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
3902178325	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
3902178329	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
3902181480	BS UESS BEST.LEITER-PLATTE VERP. UGM2020	55178081-5624-4e23-ad06-1fff2d001f11	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
3902197207	BS ATBL BEST. LP VERPACKT UGM 2020	2c1e5dbb-50eb-469c-8423-1522269e4081	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998000922	Display panel	8b2090ee-05a1-4c30-b229-56ceae755597	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998041445	BS-Einplat.Computer EPC 3 (4MB) UGM 2020	c5f856d5-5af9-4023-bea4-0c7d6bf40b53	Perfluorobutane sulfonic acid (PFBS) and its salts	
			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
4998067239	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
4998110670	Telephone line terminator card	5a447235-4ae7-4eec-8a8e-8a063041570f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998110684	Expansion kit for serial port	4edd68dc-6936-42cb-a241-9697db4ac0e7	Lead	7439-92-1
4998111881	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
4998112248	Smoke detector head, photoelectric	1a1da62b-17ec-44cc-b47b-72a239e79999	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998113228	Telephone line card	03a6f105-cf6b-4db4-b33d-d0ab18ae87be	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998113231	Input module, dual-zone	01f5629f-5f73-43c1-9214-b43ca054e03c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998113233	Single input/output module	4e81a7f7-6756-4c75-ba2f-c495e7a008f0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998114565	Base with relay, conventional	a9d5cc91-1d81-4acd-bb6b-6b5f58c80045	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998117557	Panic button, GLT	c7174cb5-98e7-4646-9d9d-b714600f8820	Lead	7439-92-1
4998117558	Panic button, conventional	46fd0fc7-7861-4154-a8f7-60799819623d	Lead	7439-92-1
4998117559	Panic button, conventional	35493398-df26-4f65-8789-3159761c9699	Lead	7439-92-1
4998117560	Panic input, conventional	a17d39bf-be8d-42ee-a837-e06fe6e27e05	Lead	7439-92-1
4998117564	Panic button, LSN	cd959e01-2626-4c35-8377-130b90b9e2ca	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
4998125696	Indoor siren	6f1dd150-802c-4928-9464-259153b6903e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998125819	Battery, 12V 1.3Ah	3648be77-d5f1-445a-8b00-02fba8751465	Lead(II,IV)-oxide	1314-41-6
			Pentalead-tetraoxide-sulphate	12065-90-6
			Terphenyl, hydrogenated	61788-32-7
4998125821	Battery, 12V 2.2Ah	8c3f3cd6-c57e-4c90-a5f3-565de30313fe	Lead(II,IV)-oxide	1314-41-6
			Pentalead-tetraoxide-sulphate	12065-90-6
			Terphenyl, hydrogenated	61788-32-7
4998125825	Battery, 12V 7Ah	24cbd527-9bbf-45c7-8237-22919f4e5982	Lead(II,IV)-oxide	1314-41-6
			Pentalead-tetraoxide-sulphate	12065-90-6
			Terphenyl, hydrogenated	61788-32-7
4998125829	Low battery disconnect module	c841c391-62e1-4834-bad3-2edef3e9e4db	Lead	7439-92-1
4998125869	Smoke detector, long-range beam 24V	f72b1582-b417-4154-a5d1-9abba63460ad	Decamethylcyclotrisiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotrisiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998125942	POPIT input module with tamper	b19d5bc1-c152-4f36-92f7-90de63f00969	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998126025	Dual multiplex driver	cad41224-2a6f-473e-8ddd-bfc1cad147e8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998126449	Wireless Multiplex bus interface	edc7f43c-14c7-4fdc-a9a2-c8185ef9370f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998126451	Wireless vibration sensor w/loop input	c0948b9e-08a7-42ea-bd3d-1e9684f9999a	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998126894	SGK2 Systemschnittstelle UGM2020	00c6556b-3703-432b-94cd-4b2b8026fdff	Perfluorobutane sulfonic acid (PFBS) and its salts	
			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
4998130347	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
4998132732	Multiplex module, 8-input	9020f21b-71d6-4fc6-a84a-3b3da23327f5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998133041	Euro zone expander	20059038-ecdc-4d30-b396-32fdd29d74bb	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998137262	Annunciator module	efb41c28-9ff5-47e4-975d-e0f205b49479	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998137265	Relay module low-voltage	b48dbc74-6526-4970-a5cc-d7356c20a1a7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998137266	Communication module, 20mA	7655722a-e03e-49d7-a680-64477c23b9d3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998137267	Communication module, RS232	055c872f-9250-4ac2-a4ee-ec23795b8bf6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998137269	Input-output module	3daa851d-0694-4940-acb3-17c149a173ed	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998137270	Conventional zone module	88b2a147-f990-4f33-8c02-0c333739f84a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998137274	Relay module high-voltage	d9279361-887a-4f71-8c25-edecfbc3dfd1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998137275	Notification appliance zone module	5fedd982-0a31-4c29-b601-d2562df0ba62	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998137277	LSN bus module, 300mA	c4bd9886-497a-42b7-9848-7247d945fbc3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998137278	LSN bus module, 1500mA	4b52c5a2-3fec-4bd8-b0d3-cb535f90a52e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
4998137280	Panel rail, large	daafda1c-a47b-4fee-aade-c675ff943df8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998137571	ZOOM LENS 1/3 6-60MM F1.4 DC	cd0e8999-bb70-4e9c-8818-5d984c6a39d8	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			Lead	7439-92-1
4998137767	VIDEO INPUT MODULE FOR LTC 8800 SERIES	dfca8173-5b94-4b3e-b743-bfea041e99ba	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998138515	Security keyboard with joystick	b5237c06-5a12-4f90-a4be-3d4074268f37	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
4998140243	Multiplex module, single input	e05029be-b56a-4a47-a455-46c6c8802d14	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998140244	Multiplex module, single input	f3a826d3-b7f6-49d7-aab4-d0d7920ccfd7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998140391	Multiplex smoke head	bb89a3b9-c7cf-433a-aa3e-eda6fef87c53	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998140394	Multiplex detector head, fixed heat	078083ba-0348-42e2-bc98-be8d85308755	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998148782	PCBA for bolt contacts	d53a0dcc-0703-462d-9691-8478d939b285	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998149110	Blocking element	531bc9ca-db85-49a7-a291-5b02c116c07c	Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998151297	Detector base	d96716c8-ea36-414c-8c8c-a6b37beaecfb	Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998151299	Base with relay	9ed0409a-f541-4f08-b7f1-a5c70bbd7f4e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998153241	Junction board EU	f1b9054a-f136-470d-984e-ca8bf9e6fc83	Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998155081	Motion detector, outdoor, 50ft (15m)	e93c8217-e657-4c54-b440-b2755a300161	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998599036	Pocket receiver for 8 languages	e7b68bb7-7b3c-41bf-9de1-7302dce44de5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
4998599037	Pocket receiver for 32 languages	e7fd3c3b-4e9a-4373-86e3-4695d759ec01	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
4998800002	Motion detector 360° ceiling 60ft (18m)	399a2af6-6cbf-44f1-80c7-946489d7be10	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998800003	Multiplex module, 8-input	9a151361-aa83-4523-a15b-bb1c6f426638	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998800008	Single Multiplex driver	c4aef2d0-4d47-4b29-96be-bc1235453b32	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998800027	Motion detector, long range, 200ft (60m)	0f11b03c-c9b1-4ba3-8b6c-0801768f25ba	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
4998800180	Input expander, 8-zone	4576f5e4-60e8-4f75-b954-179dde09416e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998800183	Output expander, 8-relay	40e880c3-7700-4582-805f-b084afd9963a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998800194	Expansion module	8d32baee-5cb5-46e4-af8d-356d01230e7d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998800196	POPIT input module without tamper	55d76d1b-db58-480d-a6ef-fde0d33a91b2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998800197	Octo-POPIT input module	0d4bdd42-fbb7-4652-8c10-2e7598de771b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998800198	Octo-output module, form C relays	99e5a30e-fb1a-464f-8a8d-17df8376bb81	Lead	7439-92-1
4998800202	Handheld Multiplex point programmer	c082d139-d91c-439e-b6e6-a54764a6368c	Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
4998800206	Dual phone line switcher, 12V	0524f007-d014-4831-b0a1-ba3f44293d2a	Lead	7439-92-1
4998800209	Parallel printer interface module	73bb919e-95eb-4e70-a70d-449305d74ba6	Diboron-trioxide	1303-86-2
			Lead-monoxide	1317-36-8
4998800223	Motion detector, long range, 200ft (60m)	bc552e8c-03af-4a8e-af88-8937a3178115	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
4998800224	Motion detector 360° ceiling 24ft (7.5m)	f0834ceb-ed6f-412d-891c-4be6c8479fad	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998800234	Motion detector 360° ceiling 70ft (21m)	9d207972-42c6-46ad-9809-97afeb3a08e6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998800266	Glassbreak detector, round	d888b8bf-8366-491b-a2a9-06d29be6d9df	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998800267	Glassbreak detector, square	1572e722-ec10-4e0c-a443-099c50aafcb8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998800268	Glassbreak detector, flush	ef0f10fd-5ad7-4215-9127-fe77c0b7f6cc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998800269	Glassbreak detector, frame-mount	83d4a931-d0dc-4c42-8882-90b95187158b	Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998800270	Glassbreak tester	3e7bfab7-3a8f-4064-bb54-cab6ef2e2de0	Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998800320	Receiver 304MHz w/o encl.	cea0f77d-2040-4bb2-8b14-e18162ac02bf	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
4998800327		255f6c72-aeec-4cf4-903b-7487fd27c084	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
4998800328		50f507cc-4508-4423-ad36-daf1fdd3d3e1	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
4998800703	Motion detector 360° ceiling 70ft (21m)	27df4b1c-cbbe-4f62-87b9-723192c406d4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
4998800800	Module, 8-input, for Europe	abc5d375-0d48-4029-b6f7-9385769aba28	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U008207	LCD keypad, vertical, for DS7200 series	70a18b7d-045d-478a-b5dd-c65655ea6b4f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U008460	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
F01U009513	Discussion device, black base	6d08a18b-3015-488b-ae55-379c72766d41	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
F01U009546	DIS DR 6004 DIGITAL REC	0867594c-4cdb-4ce0-85e1-e90ae12e6694	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U009547	DIS DR 6008 DIGITAL REC	cc0cc9ab-cd3c-4b5b-a566-7371a108d09d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U009548	DIS DR 6032 DIGITAL REC	c2309b66-2a6b-4f4c-9255-40c99245a78e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U009664	Pendant arm, power box, 230VAC, AUTODOME	3164a877-7aba-4e8c-af92-772be26e087e	Lead	7439-92-1
F01U009668	Power supply, 230VAC, AUTODOME, MIC7000	80159efb-5a87-4dd0-8e36-1c4487bfb440	Lead	7439-92-1
F01U009671	Pendant arm, power box, 24VAC, AUTODOME	d258c715-6b9a-4159-b60b-27749036dc5f	Lead	7439-92-1
F01U010341	Amplifier, 1x500W	76884867-21ae-4052-80ac-14d11c036d5d	Diboron-trioxide	1303-86-2

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U010342	Amplifier, 2x250W	7b393baa-cd71-484c-ae7f-8d0845f17901	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U011593	Door controller Wiegand extension	c222c7ce-711c-40a2-a513-72a671570cae	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U011956	Manual call point indoor, red	3616720c-95e2-45b8-97f3-15e01709cdc5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U011958	Manual call point outdoor, red	dc83b54b-d1d6-4637-808b-ed616d98e671	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U011959	Manual call point indoor, blue	c4bd854a-cb7b-42c8-a49f-139a09476d70	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U011960	Manual call point outdoor, blue	91e5b5c9-8672-4d10-9230-a0d25528fc00	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U011961	Manual call point indoor, yellow	4ca4e92d-6071-48aa-a3fd-ba757c074ae4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U011962	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
F01U012534	Interface module conventional use, surf.	cc34c81b-9d6e-4b49-8a5e-a9c7e79e2b3a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U012535	Interface module conventional use, rail	0f7a398f-a50e-4928-a04b-0caaba1326e0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U012542	Input interface module, wall-mount	f60e0d42-816c-4e4c-979c-4d4da2b7129e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U012571	Input interface module, in-built	ffc75b65-c14d-438d-af33-70e0905261e9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U012578	Input Interface module, rail-mount	31a0cf4a-5229-489e-8c93-f44976adc30a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U012591	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
F01U012594	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
F01U012707	Manual call point, glass, blue	361ef4d6-2e87-4482-a54a-9adcd2a1877b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U012708	Manual call point, resettable, blue	79582c20-6a47-49a6-bec5-0e4792554603	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U012709	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
F01U012720	Extreme temperature kit for AUTODOME	c08b7d97-4ae3-4910-9880-33f631f4ec81	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U012724	Manual call point, glass, blue	de6f7586-fe72-4000-9dfa-e80190a8755e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U012770	Manual call point, resettable, blue	f8a1a257-833f-4de8-a136-306537fd2e40	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U012771	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
F01U012777	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

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U012778	Manual call point, glass, yellow	728b1dab-71e8-44c6-863c-350d0e42e2af	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U012779	Manual call point, resettable, yellow	06148661-51fe-461d-9e10-7eddb83382fb	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U012780	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
F01U012781	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
F01U012782	Manual call point reset surface-mnt, red	df5d0469-9c9a-465a-a052-c0f5cb0e267d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U012783	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
F01U012784	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
F01U012787	Manual call point, glass, yellow	f4595dde-5bff-4103-9134-7d67e6d5be6a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U012788	Manual call point, resettable, yellow	1b5189fa-ff4d-47b5-8057-89e9d76b21dc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U012834	Amplifier, 4x125W	f3fda49c-c5f9-4f4e-853f-581a0471a4de	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U012835	Amplifier, 8x60W	f0bca678-e0b1-4b31-96f1-2cd894fdc483	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U013384	Standalone controller for BIS with OPC	c10d2f50-111d-4ce4-97a7-ca656ad3a686	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U013385	Extention board with 16-input 16-output	eb5faae6-db36-48b6-bc75-82adef8c422a	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U026291	Heat detector, rate-of-rise	e66da2c2-0c4f-45fc-b245-ad25bd11da6e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U026292	Multisensor detector optical/chemical	debe7ae1-0c5f-4abf-a731-75916e448d8a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U026293	Smoke detector optical	4ebf19e4-c5df-4f08-96ed-c0d989fdef0f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U026294	Heat detector, DIBt protection closures	75f0c660-b298-432b-afb1-b938399a7638	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U026295	Multisensor detector optical/thermal	4be50a3b-2dae-48b4-86cc-2ed1d751fa87	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U027200	Extention board with 8-input 8-output	12c7641a-a4f4-4e53-97a4-e91291d572b0	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U027201	Door controller Wiegand with CF card	f82e7633-5795-46c3-9312-2cf443e76090	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U027206	Door controller RS485 with CF card	4d96f90c-1955-49fb-9b6e-0a98a1288f50	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U027317	Manual call point, single action, blue	bf6df6c3-22bc-4b08-b4cb-ea67a87f48ec	Diboron-trioxide	1303-86-2

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U028289	Module interface to UGM	bdd46cf7-a174-41ff-89cc-764337e068bf	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U028768	Concentus device with language selector	f70b7f93-5486-44e9-9d22-3c4cbea9ba79	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U029409	Plugs spare parts	b0968b8e-89a2-44f9-b488-0efa4e3d42b6	Lead	7439-92-1
F01U029411	Duct detector housing with base	4fd9f1fa-6d09-4510-a486-c736e9c5ec22	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U029447	Power amplifier, 8x60W	69ad9f3c-dc4b-4042-81e8-05e358ab6a00	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7
F01U029619	Relay board for DIBT application	d3c9f655-2a34-4c6f-a777-bb338484eb0f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U029695	UGM2020 basic kit (B3 without housing)	b1719d3e-26de-4e46-abd4-1f01470606b3	Perfluorobutane sulfonic acid (PFBS) and its salts	
			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
F01U029857	Smoke detector, optical	10a7d2cc-5146-448a-895e-b4ddb8f13e8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U029861	Heat detector	8736088b-406f-4774-830a-11d1b5a556b7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U029862	Multisensor detector optical/thermal	7656df33-70d2-493b-a3d1-047a57c4939b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U029867	Multisensor detector optical/chemical	ceb12275-fa02-4ebc-b8f5-449d75e7d897	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U030038	SmartKey blocking unit, conventional	0186527b-f586-46e2-88ea-1bf991e2c018	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U030039	SmartKey arming device, conventional	d5b1f422-c4be-471b-8595-79fa59461e8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U033247	Octo-relay interface module, low-voltage	ac8c0094-e5e6-4733-85d1-65efbad743be	boric acid	
			Boric acid, disodium salt, hydrate	12267-73-1
			Diboron-trioxide	1303-86-2
			Disodium tetraborate, anhydrous	1330-43-4
			Disodium-octaborate	12008-41-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Medium-chain chlorinated paraffins (MCCP)	
			Melamine	108-78-1
			TBBA	79-94-7
F01U033251	Octo-input interface module with relay	69452e8e-9735-41f7-9357-04e0adf8b28	boric acid	
			Boric acid, disodium salt, hydrate	12267-73-1
			Diboron-trioxide	1303-86-2
			Disodium tetraborate, anhydrous	1330-43-4
			Disodium-octaborate	12008-41-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Medium-chain chlorinated paraffins (MCCP)	
			Melamine	108-78-1
			Sodium borate, pentahydrate	12179-04-3
			TBBA	79-94-7
F01U033255	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
F01U033256	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
F01U033257	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
F01U033590	Notification appliance circuit module	93759bcd-6df5-4683-ba53-b57a8e563882	Diboron-trioxide	1303-86-2



Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U033596	Dual phone line switcher	f9c9aa50-6e72-4de8-9c20-1f2834af184b	Lead	7439-92-1
F01U045514	Extention board with 16-input	93b65529-546b-4cda-ac98-c530ca29c484	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U063204	External notification module	1973eeb9-dbba-46fe-8f16-18ea0c079adc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U063744	Dual delegate interface for flush panels	e67f566b-4743-45e6-850b-4bed3cb44cc4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U064521	MAP LSN Gateway	c4902cac-de1a-47aa-846a-378361b880c1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U064662	VIP X1600 PWR SUPP UK	ac32c976-ab86-43e7-a88d-981684f424bd	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U064677	VIP X1600 PWR SUPP AUS	1affd27e-7c4d-433e-b1ad-91da0689e450	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U065237	Power amplifier, 1x500W	aa233ee8-5070-4ccb-9e61-9057e7b71f0e	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7
F01U065240	Power amplifier, 2x250W	51646134-79da-408e-8bf9-61389d9b3976	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7
F01U065241	Power amplifier, 4x125W	87e79c01-54c0-4e19-963a-8e81b8ea0cf2	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7
F01U066193	Fitting panel, 19", 2 DIN rails	3d8b0079-8fef-45b1-99d2-edf3af52a158	Lead	7439-92-1
F01U066885	Motion detector anti-mask, 18m, LSN	bf1173c3-4a86-4640-ab5e-a6c0b24b30e0	4,4'-Isopropylidenediphenol	80-05-7
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U066888	Motion detector anti-mask, 16m, LSN	8a2176ac-8148-4539-a540-82eeb422712d	4,4'-Isopropylidenediphenol	80-05-7
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U067078	Converter, 12V	6972039f-5bb1-473f-9add-e02b76c5ec46	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U072812	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
F01U073062	Plug-in SLC module for FPA-1000	3c5c7283-323a-464c-98bb-5c9cd7ac7de8	boric acid	
			Boric acid, disodium salt, hydrate	12267-73-1
			Diboron-trioxide	1303-86-2
			Disodium tetraborate, anhydrous	1330-43-4
			Disodium octaborate	12008-41-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Medium-chain chlorinated paraffins (MCCP)	
			Melamine	108-78-1
			Sodium borate, pentahydrate	12179-04-3
			TBBA	79-94-7
F01U074361	SHURE RA 6025 DIG.IR RAD	90561197-3caa-4fbb-81df-a57d27ca09a5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U074362	Radiator for medium size area	8445ae9b-78dd-4458-81e8-de968a6321ce	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U074363	Radiator for large size area	e8518336-d863-44e0-8c64-640bd397a89d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U074440	End-of-line supervision set	0b5a0955-a2d9-48e0-b601-ad68c0f67ed5	4,4'-Methylenedianiline	101-77-9
			Diboron-trioxide	1303-86-2

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U074442	Multi-channel interface	8f4ba4df-3759-45e0-adf7-bbee436f9ad2	4,4'-Methylenedianiline	101-77-9
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U074610	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
F01U076829	Power amplifier 2x450W, live	2a2c654f-be57-4512-8655-78327646d5d1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U076851	Power amplifier 2x900W, install	5a999972-6b4d-4fd8-8b6b-437d045e72d5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U076853	Power amplifier 2x450W, live	fafa8dc5-d1aa-48cc-a617-c1847e16c3f9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U076854	Power amplifier 2x600W, live	f423c724-b971-40d7-82e9-a035e28d8016	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U076855	Power amplifier 2x900W, live	cd90358b-a4df-40fa-b2a9-0dceed60eb0f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U076856	Power amplifier 2x1200W, live	823feb1b-5c29-4f39-9e0d-f50765400e0d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U076865	Power amplifier 2x450W, install	f4a4b981-0bb9-44c2-9de0-127fb281e843	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U076866	Power amplifier 2x600W, install	b520fdef-c30f-4d2b-839e-a8e262e742a0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U076867	Power amplifier 2x900W, install	5aa75d6a-9b37-44b8-9e96-52b562e0cdd1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U076868	Power amplifier 2x1200W, install	b05a5073-4cf1-4c5f-bc8f-664cd88de4ef	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U078108	Relay module	2c1c7bb7-998d-4068-90c4-5e05ae4b2dc9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U078200	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
F01U078903	Trunk splitter	899254e3-27b2-4467-8b2c-3d67f3bfb606	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U078904	Tap-off unit	5ad2fd12-c83e-44a2-acef-1cdd270eda4f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U080969	USB/serial interface module	499250ab-28de-4621-933b-7d2256ad85ea	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U080970	Extinguishing module	245ca42d-6d2d-43ff-89e5-77fab524c82b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U081384	Battery controller module	3069a3fb-b8ae-47b0-866e-5d106318ec87	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U081392	DINION2X D/N 1/2" 540HTVL LV PAL	3844a341-5da0-4f7b-a10e-8e21be5e534a	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U081394	DINION2X D/N 1/2" 540HTVL HV PAL	bc5427a6-bc57-4428-801c-963d0265e016	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U082721	Analog/networkable panel, no transformer	3eb0f617-fba0-4211-960e-9274ded0dc65	boric acid	
			Boric acid, disodium salt, hydrate	12267-73-1
			Diboron-trioxide	1303-86-2
			Disodium tetraborate, anhydrous	1330-43-4
			Disodium-octaborate	12008-41-2
			Dodecamethylcyclotrihexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Medium-chain chlorinated paraffins (MCCP)	
			Melamine	108-78-1
			Sodium borate, pentahydrate	12179-04-3
			TBBA	79-94-7
F01U083617	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
F01U083618	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
F01U083619	End-of-line module, 2-wire	3e892705-32f2-4c35-bcc2-318495f34113	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U083620	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
F01U096884	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
F01U097254	Multi-channel interface	f7dfafe0-0620-43e7-96d5-b217d99ae7ca	4,4'-Methylenedianiline	101-77-9
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U097258	Supervision control board	4afea338-1000-4e47-a0ec-f814a628442c	4,4'-Methylenedianiline	101-77-9
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U100373	Discussion device with microphone	b85f0eff-ba4d-46cc-ba18-69596dcf5a1f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U100374	Chair discussion device with microphone	ef1524e6-4cd5-481c-8eb6-f4466f266f20	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U100598	Footswitch with LED	341cb01b-a789-4fd5-b479-1a61fbf1bb01	Lead	7439-92-1
F01U100671	18" subwoofer line array black	29e4dd8e-c613-44ee-a51f-c5e8ebda132a	Lead	7439-92-1
F01U100672	15" line array top black	a2813a54-8517-487a-b632-aa222b8d5dbc	Decamethylcyclotetrasiloxane	541-02-6
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Octamethylcyclotetrasiloxane	556-67-2
F01U100690	18" basshorn subwoofer black	8fc218f3-294e-4a8a-95ad-8ecc556a0d78	Lead	7439-92-1
F01U100691	15" farfield line array black	8c5d786c-8bc8-422e-87d3-d270965734f9	Decamethylcyclotetrasiloxane	541-02-6
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Octamethylcyclotetrasiloxane	556-67-2
F01U100692	15" top line array black	2f783d8a-8571-4760-9c39-a856d6444507	Decamethylcyclotetrasiloxane	541-02-6
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Octamethylcyclotetrasiloxane	556-67-2
F01U100731	LX 2200 230V ENDSTUFE	61f05686-e0b8-421a-b96b-6ed814267969	Lead	7439-92-1
F01U100744	NRS 90268 LPN+LO-CUT	bb346407-ef16-4f88-afcd-18e2ffe22e46	Lead	7439-92-1
F01U100796	12" 2-way passive speaker	6ba40338-5bc4-47cd-aa1b-5c4020012438	Lead	7439-92-1
F01U100807	H 5000 POWER AMP	5a0b503c-de54-4272-bbb8-7c7af456b934	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U100822	12" 3-way passive speaker	d2004fa4-3294-477c-8a9d-3f38f92b9572	Lead	7439-92-1
F01U100823	15" 3-way passive speaker	227a9e55-b067-4bf0-81e6-5083314f7a2c	Lead	7439-92-1
F01U100827	12" 2-way passive speaker, white	f4add0d0-83ee-499b-8bf8-fa871c5354d1	Lead	7439-92-1
F01U100831	12" 90x45 indoor black	cc853258-79ee-4514-9ffd-950fc6b5d6b7	Lead	7439-92-1
F01U100832	15" 90x45 indoor black	ed198fd1-6652-4b9f-9f0b-7ded267bb0f9	Lead	7439-92-1
F01U100835	12" powered subwoofer, EU cord	1a097c3c-41d3-474e-956e-07428199b3a2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U100839	SUB 18	53484376-6b6a-46d8-b2a1-9a5439a12b81	Lead	7439-92-1
F01U100840	SUB 28	82e5567f-3af3-4c18-89f3-8d904a665a66	Lead	7439-92-1
F01U100843	Dual 12" 90x45 indoor black	689c8f6b-6537-49e1-81e5-34a039bbca7e	Lead	7439-92-1
F01U100857	Power amplifier 8x500W, install	2c548757-6e8c-4949-a2f2-ecac74db564d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U100860	Power amplifier 4x1000W, install	f6bdd973-f5ec-45e5-a99e-d446ae965a8e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U100863	Power amplifier 4x500W, install	d412377e-6521-467f-b190-7d673bcb885a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U101027	Controller	a2282d06-54ec-4ab9-9014-bcc6cc2c280d	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U101121	RX 118 S LAUTSPRECHERBOX	c2b95e54-f6df-4abc-8f21-a785eb572030	Lead	7439-92-1
F01U101123	RX 218 S LAUTSPRECHERBOX	a138a953-8b12-4533-be54-9f27c5060b7d	Lead	7439-92-1
F01U101213	Analog microphone level input module	fa4b3529-c2a2-445c-bbb8-1e4ce05232cb	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U101242	Dual 8" 120x10 line array black	91f66fa4-48a6-4857-bc31-baee1c77bbfe	Lead	7439-92-1
F01U101244	8" 120x10 line array black	2bcffa2-586c-499f-949f-2493d46e7e10	Lead	7439-92-1
F01U101246	Dual 15" flying/groundstack sub black	a738500c-12b6-40b4-b2c5-912bb0cd4387	Lead	7439-92-1
F01U101268	XLC127DVX	b5134975-659e-4c50-b2ac-d82713538652	Lead	7439-92-1
F01U101291	Power amplifier 8x500W, install	188333d6-0b00-4e85-a2b9-521acc0adff9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U101295	Power amplifier 4x1000W, install	8d75e862-efc0-4e74-a2bf-89c375dadfd4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U101298	Power amplifier 4x500W, install	d18923c4-37d0-43a1-80ee-43d2a2838e97	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U101300	3x12" cardioid sub indoor black	da95cb01-5b8a-41dd-87aa-b1623e99021c	Lead	7439-92-1
F01U107142	KABEL-NETZ 16A/230V	269a9343-30a3-470a-97bd-f3a4636115cc	Lead	7439-92-1
F01U110757	Telescoping VHF antenna	1be8d69e-159e-4d51-b6b8-2decab7b9f3	Lead	7439-92-1
F01U117296	IP-1616-US, IP-1616 8 LINE VOIP CONSOLE,	86f1fb02-1d1e-4075-8181-32be67a969f5	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117297	IP-1616-EU, IP-1616 8 LINE VOIP CONSOLE,	be68248a-84a2-4ba7-a4dd-6ef452504926	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117304	Console, 2-line, VOIP	b1ebd48b-8d77-485f-90b0-91e046963161	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117306	IP-2002-EU, 2 LINE CONSOLE IP ONLY NO LI	8000cbe0-bc9a-45f5-9727-a0700044e9ae	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117307	IP-2002-UK, 2 LINE CONSOLE IP ONLY NO LI	66fae400-70c7-4fb3-bd38-6e28182ce424	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117389	Variable-D announcers microphone	798e4d4e-d825-4c4c-9b33-04b8ec71aedd	Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U117391	Handheld interview microphone, black	774277bf-7887-4d30-a9f8-1211402aae80	Lead	7439-92-1
			Terphenyl, hydrogenated	61788-32-7
F01U117392	Handheld interview microphone, Neodymium	cefd0b36-2e49-4346-b9db-b8c22972c803	Lead	7439-92-1
F01U117404	RE90HW, HANGING CHOIR MICROPHONE	6d141d04-c44c-4356-ad73-592d9fe6653a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117414	Cord, gray 500 ohms volume control 1/4"	36457487-a4f3-4a97-8953-83861952a7d8	4-tert-Butylphenol	98-54-4
			Lead	7439-92-1
F01U117415	Cord, gray 2000 ohms volume control 1/4"	0ac9f7cb-7458-4243-8b25-948606bad7d6	4-tert-Butylphenol	98-54-4
F01U117417	Cord, coiled, gray, 3.5mm 90°	9d643ded-dda6-4572-b6d0-5e623b6aa055	Lead	7439-92-1
F01U117431	Double side headset, 2x PJ, 150 ohms	0c4c1b16-b545-4ef3-a23e-e71ca2101edd	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117458	Dbl sd hdset 2x PJ 150 ohms mono 300 st	4210dcb1-848c-466f-bf77-13e0b2527d8e	Cadmium	7440-43-9
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117459	Double side headset, TP120, 150 ohms	0d613419-9b30-4dff-ba0e-2b62ccc68265	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Cadmium	7440-43-9
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117460	Double side headset, A4F	f6364bec-1f16-4b6f-95e4-295fd06c814b	Lead	7439-92-1
F01U117462	Double side headset, A4M	999ec4d1-a7f8-4b48-af4c-d90ef5baac3b	Lead	7439-92-1
F01U117463	Double side headset, A5M	8519740c-6f83-408f-a0ca-65bd2e233d85	Lead	7439-92-1
F01U117470	Single side headset, A4M	bb1840ed-e95c-4aad-98a5-4b20ddfbd91	Lead	7439-92-1
F01U117471	Single side headset, A5M	0b75095d-1c6f-4002-b542-68599c4a13b6	Lead	7439-92-1
F01U117490	Single side headset, A4M	6b4c059a-448d-4a2f-943c-ef109dbbae3	Lead	7439-92-1
F01U117497	Double side headset, A4F	14ddcfe7-e019-4915-aa6d-95d55a55b963	Lead	7439-92-1
F01U117498	Double side headset, A4M	1e900a2c-215a-45f8-9f4a-8f8a7a31439d	Lead	7439-92-1
F01U117499	Double side headset, A5F	c73f4a37-2903-41f5-9ea1-37e1ede2327c	Lead	7439-92-1
F01U117500	Double side headset, A5M	f3a5c15e-e0d9-4331-b8d2-d3671f5583dd	Lead	7439-92-1
F01U117501	Double side headset, A4F	f2af1839-cd13-4a72-bbff-74dc242403b5	Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U117604	Double side ANR headset, 2x PJ, 150 ohms	0c702b34-df11-4e14-9a81-f5da3e7e53a1	Lead	7439-92-1
F01U117605	Double side ANR headset, ASM, 600 ohms	61aeea76-d0a3-44eb-9b06-2bc3fa52fa02	Lead	7439-92-1
F01U117614	Gooseneck microphone, 18"	17a1d643-5928-4d74-b04d-6069b5f81649	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117615	Gooseneck microphone, 12"	93951c59-2fd5-49b5-9570-7ee96aa80274	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117616	Gooseneck microphone, 18", flange mount	e6d50d66-ae52-4c31-9e12-76f195473026	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117618	Gooseneck microphone, 18", XLR mount	c5e340a3-c00c-4426-a4d2-7cf8a15d097b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117619	Gooseneck microphone, 12", XLR mount	0a1ba64e-3280-49b2-9f61-877359c8803e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117644	RE92L, HARD WIRED MICROPHONE	c13fa7f6-4f78-48c7-96e2-7d7671f36756	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U117646	RE92H, HANGING MICROPHONE, BLACK	fdadb96d-510e-45cb-9fc9-700a088b712f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U117649	Tabletop wireless mic, 5" gooseneck	620edc38-e1e8-4c2a-9769-2a555bc7b0db	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117650	Tabletop wireless mic, 12" gooseneck	758ff5c1-1cc5-4ede-b38d-ae674ff41568	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117651	Tabletop wireless mic, 18" gooseneck	00e78409-ea65-4456-b535-1034f912267b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117660	Gooseneck microphone, 5"	11608a6a-37df-40f8-af8f-9be132be12ef	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117664	Tabletop wired microphone, 5" gooseneck	037d7990-4bcd-4edb-b019-04fa4fd7ff48	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117665	Tabletop wired microphone, 12" gooseneck	a1cabace-6e16-4865-8923-08b0331d283f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117666	Tabletop wired microphone, 18" gooseneck	3dfb0ac3-3a04-4587-94b0-327b48fe322b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117679	Antenna splitter with Euro/UK power cord	fb4af1c-f9ed-4f53-941d-a6d7f724a166	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117709	Handheld system, RE510 head, D band	1b25c105-6708-4919-b568-05b039f90b12	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117711	Handheld system, RE510 head, E2 band	064a6d47-c0fc-48d7-90f2-e308270c81a0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117808	VHF base transmitter	716f5adb-c358-47c9-aa9b-e277da68f350	bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117809	VHF beltpack receiver	7d87ec45-4eb7-4a09-8bc7-3f21d670468d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U117886	Headset, single sided	3c1c3c24-7b8b-4acd-8545-1f17c585f676	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117887	Headset, mono	cc4063c3-5fc2-4e0c-81ab-fe658c4ff19f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U117893	311 MICROPHONE CLAMP, PACKAGED	2edeed60-dbf6-4acf-9083-3339bd6887ad	Lead	7439-92-1
F01U117896	Stand clamp for RE50 model microphones	6e1a7a25-24d6-4941-a948-43c0eea7df74	Lead	7439-92-1
F01U118033	Microphone dynamic, blade mount A4M	deeb0665-44a3-4639-85f6-6d669d4572ec	Cadmium	7440-43-9
			Terphenyl, hydrogenated	61788-32-7
F01U118034	Microphone dynamic, button mount PJ068	6db18292-1e3b-4826-818d-789cfee5f499	Cadmium	7440-43-9
			Lead	7439-92-1
			Terphenyl, hydrogenated	61788-32-7
F01U118037	Mic. noise canc. dyn. bld. mnt PJ068	5ce8a10b-9f16-4ea8-97be-5db8dcb834d4	4-tert-Butylphenol	98-54-4
			Cadmium-oxide	1306-19-0

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U118038	Mic. nse. canc. dyn. bld. mnt PJ068 90°	56b912ac-2cc4-4ef9-99dd-ddccb1343a42	4-tert-Butylphenol	98-54-4
			Cadmium-oxide	1306-19-0
F01U118042	Microphone noise canceling Dynamic	6b68f8de-7319-4c78-8772-063a755890f6	4-tert-Butylphenol	98-54-4
F01U118047	Mic. noise canc. electret, brkt mnt PJ068	a5859230-8fb3-46f0-8018-f8a21f3190c2	4-tert-Butylphenol	98-54-4
F01U118048	Mic. ns canc. electret, brkt mnt A4M Spec	98fc9d5b-4cce-4b74-b4aa-a4340474b10c	4-tert-Butylphenol	98-54-4
			Lead	7439-92-1
F01U118052	Classic interview microphone, black	6b5b8cd9-a7ae-4709-8a23-d50a107a0b8c	Lead	7439-92-1
			Terphenyl, hydrogenated	61788-32-7
F01U118053	Classic interview microphone, Neodymium	5e5df945-2358-4b06-8a7b-e19e66947522	Lead	7439-92-1
F01U118054	Classic interview microphone, beige	16f7229b-ff75-4314-99ff-d474a925a9d7	Lead	7439-92-1
			Terphenyl, hydrogenated	61788-32-7
F01U118063	Microphone noise canceling electret, PJ068	e5b82379-28d3-48da-b0f9-1e465b1a9ed4	Lead	7439-92-1
F01U118064	Mic. noise canceling electret, XLR Special	dfe5c589-dc7e-4502-bf9b-9f7108b9a288	Lead	7439-92-1
F01U118065	Single side headset, 2x PJ, 600 ohms	b8bec766-2433-499a-9f63-352119756584	Cadmium-oxide	1306-19-0
			Lead	7439-92-1
F01U118066	Single side headset, PJ, 600 ohms	7a1c7761-8071-4a51-8be7-fb5954feefef	Lead	7439-92-1
F01U118067	Double side headset, 2x PJ, 150 ohms	f8f62b72-9638-4277-a9bd-e316f7cfd88	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118068	Double side headset, A5M, 150 ohms	fb0f9a5-3d11-401d-a2c7-05ba0df73a58	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118069	Double side headset, A5M, 600 ohms	6f6c8a1f-63fd-4044-bbd6-1f583be3b296	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118070	Double side headset, XLR4, 150 ohms	4d9336bd-836a-4871-b231-f9cd07371c5f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118071	Single side headset, 2x PJ, 300 ohms	1938faf1-f90c-4d0a-8eab-8f8bd67cf9c1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118075	Double side listen hdphn, PJ, 150 ohms	6240435b-01f8-435a-8a45-e6f05e96570e	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
F01U118078	Double side headset, A4F	2559a939-2673-4307-8ef3-64b4929fae20	4-tert-Butylphenol	98-54-4
			Lead	7439-92-1
F01U118080	Double side headset, A4M	91392ef5-d7f8-4af3-a51b-79360e10cff4	4-tert-Butylphenol	98-54-4
			Lead	7439-92-1
F01U118082	Double side headset, A5M	4bc5a443-8dab-401e-ae20-d640d416874b	4-tert-Butylphenol	98-54-4
			Lead	7439-92-1
F01U118086	Single side headset, A4F	f9d2b6b3-0aee-46ab-b90c-273884873d10	4-tert-Butylphenol	98-54-4
			Lead	7439-92-1
F01U118089	Single side headset, A4M	61ff9b12-b617-4137-914d-f79da19a5092	4-tert-Butylphenol	98-54-4
			Lead	7439-92-1
F01U118090	Single side headset, A5M	bd5e1b14-d2d3-4cb0-8987-2932e8257f80	4-tert-Butylphenol	98-54-4
			Lead	7439-92-1
F01U118091	Single side headset, pigtail	6d8ecc5d-572d-46c0-a9f0-9509147cb262	4-tert-Butylphenol	98-54-4
F01U118095	RE16 MICROPHONE DYNAMIC CARDIOID	40c07010-a8bc-4828-96d1-538c8f707a71	Lead	7439-92-1
F01U118137	Oxy mask microphone A FAA-TSO	b6e3a1cd-20d8-488b-ae0b-5b5bdf922c0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118277	UHF base station 2ch band A2, 4M headset	00123ffc-7df5-4efc-9a45-d0774ae275e7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U118278	UHF base station 2ch band A2, 4F headset	9fc17b0a-23ef-44ef-84f1-5cefec6f64fc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U118292	UHF beltpack, 2ch, band A2, 4M headset	f9e22f7f-3322-4c49-9a8e-4f52dbe4c62c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118293	UHF beltpack, 2ch, band A2, 4F headset	8aea0869-2883-4609-a717-6cc963c034e2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118294	UHF beltpack, 2ch, band A2, 5F headset	8bc00763-2dfd-4803-bd9f-7c18107e8e8e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118299	UHF beltpack, 2ch, band C6, 4M headset	79e6ca8d-5fbc-4311-9ae9-40380a2fcd97	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118305	UHF beltpack, 2ch, band E88, 4F headset	34879fa8-9255-4470-9a94-bceca7775597	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118309	UHF beltpack, 2ch, band A2, 4M headset	d03ed41c-f95a-4ae6-9d4d-dc33523de72c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118310	UHF beltpack, 2ch, band A2, 4F headset	e5814029-be88-4f30-9ed1-69242c4fbc6b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U118311	UHF beltpack, 2ch, band A2, 5F headset	53b80baf-0131-4de7-87cc-96ea86d66eef	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118342	Handheld system, ND267 head, D band	17251742-2d2b-425a-846f-9802458a6edd	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118345	Handheld system, ND767a head, D band	5530a5be-d8ae-48b7-aa54-d5b2492b1f11	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118348	Handheld system, ND767a head, E2 band	32b8303e-32e8-4833-8556-68e63ed6b9cd	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118351	Handheld system, RE410 head, D band	ad5b00ff-e38d-4706-9355-853bb2f7b3c4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118356	Bodypack system, D band	e65175cd-56df-4840-a4e7-9298115eba66	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118376	Handheld transmitter, ND767 head, D band	f1d46ba3-9ecf-4f16-9602-7fbf1c453d00	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118379	Handheld transmitter, RE410 head, D band	0d5b1cec-30dc-4427-bd6b-0c53d65f45fc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118382	Bodypack transmitter, D band	7b60bb24-7425-40ac-b79c-da70041a1cb0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118394	ACS-101 ANSPLIT/COMB 230v EURO	7e23df29-8205-4a25-b8c7-363e4cb1be06	bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118400	Assisted listening transmitter, 17-ch	cde02eab-f245-41f7-a9eb-fb28cc4642be	bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118401	Assisted listening receiver, 17-channel	949201ba-1fa8-45c7-88cf-59b5ae10aaf0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U118506	SPK-300L, SPEAKER STA 4PIN	182b4931-ffc4-4af5-8177-e44115b71248	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118507	SPK-300L, SPEAKER STA 5PIN	d7465e79-bc51-41a7-9c1f-88150012a1ce	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118516	WMS300L WALL MNT SPKR STA, 4PIN	ba73de1a-883f-40b4-b4a6-86b31bbb8991	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118522	MCE325 2 OR 4 CH USER STA. 5PIN, 220V	88a52218-305e-4040-a13f-2a9fa3f34284	Lead	7439-92-1
F01U118523	MCE325 2 OR 4 CH USER STA. 4PIN, 220V	e96a5824-9997-41a9-afb-1721bf884499	Lead	7439-92-1
F01U118527	Beltpack, 2ch, binaural, gray	9939cdfd-a6e0-47a5-b9ce-c5ed6846a2cf	Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			TBBA	79-94-7
F01U118528	Beltpack, 2ch, binaural, black	ae15522b-f56c-4634-a228-ebff8963ec76	Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			TBBA	79-94-7
F01U118568	RM325 2CH BINAURAL USER STA, 5PIN	843cd1c0-3c69-4d96-8021-802e59d0d982	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			TBBA	79-94-7
F01U118600	50-pin telco to (40) DB9 connectors	44c167cc-e8bd-425f-8f5e-f5b3cd13753e	Lead	7439-92-1
F01U118614	Breakout panel for master controller	be1a9691-e42e-475c-9408-01d6079490be	Lead	7439-92-1
F01U118648	Speaker, amplified, 220V	ba463ed5-b95e-4bd4-9f3a-de7b14652f66	Lead	7439-92-1
F01U118680	Call indicator assembly, top-light, red	5da484ff-f12f-4568-b8ce-4b37564ae731	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118683	Call indicator assembly, front-light red	7d9fdd42-265f-43e9-84d6-0ef42352643d	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118705	Power supply, 2ch, US power cable	f589769e-141b-4e9d-b6e8-eb226b429545	Lead	7439-92-1
F01U118706	Power supply, 2ch, EU power cable	bf3fb08f-be19-4150-ab21-82272238f516	Lead	7439-92-1
F01U118708	Program assignment panel, lever key	aaf773bf-e349-49a9-8cca-9634806bee12	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118710	Power supply, 4ch, US power cable	9496f0d0-70b2-4f42-9ecc-430265e1aa79	Lead	7439-92-1
F01U118711	Power supply, 4ch, EU power cable	aa0bff87-d51e-4660-8f9f-1d3c6ced91d6	Lead	7439-92-1
F01U118741	Expansion panel for PAP 32, leverkey	74e4ecb8-d783-4742-82c0-299c02f13387	Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U118744	SS-1002 SS1002 NO ENCLOSURE	096b113b-971b-47f3-b1ce-e7476489f3ff	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118745	Speaker station, 2ch, no enclosure	30bcbfd2-9e38-4cb1-9b43-11d592b3e6ed	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118746	SS1002-P BOX	b800c925-960e-4eba-8ffe-396365702ac4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118747	Speaker station, 1ch, desk, S-box	52e83d67-5de0-4f60-8d37-3d0d0140d5cd	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118749	Speaker station, 2ch, desk, S-box	3a39d696-02e2-486a-b8ae-a262c35a418e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118750	SS-1002U SS1002-U BOX	0d2c3ae2-18d0-4c02-86cb-4a5f1014d78b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118752	Speaker station, 2ch, rackmount	a855d68b-249e-40f1-bd7d-47d9a935d198	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118753	Wallmount 1ch with speaker and mic	b4a6686a-0bd5-4164-8e8d-40945efdbe24	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118754	US2002	85490ccb-c571-43e5-8b50-54a5f57f3825	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118755	Master station with power, 2ch, US	717b0f72-f314-4673-95ff-477880453250	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118756	MS-2002 W/EURO POWER CABLE	6a41f97f-3b18-4f67-85fa-a5bc174322f1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118770	Analog to RVON interface, 8ch	542d5fb8-9ea5-4fb0-866f-641fb7537a6e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118777	Master station, 4ch, with power 4A, US	ccf390f8-9f28-4969-85cd-a967e6b2afde	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118778	MS-4002 EURO	46cdb46d-3fce-4e37-88e3-8544e75740c9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118784	Telephone interface, single line	451ba08a-ff1e-4f76-a71a-2f0487586f15	Cadmium-oxide	1306-19-0
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U118787	16 relays and 16 optical inputs, Euro	3e2218de-0aa4-4698-bfa4-50c406f2af81	Cadmium	7440-43-9
			Lead	7439-92-1
F01U118788	16 relays and 16 optical inputs, UK	aa96f502-559e-4347-99dc-f5cf931d6b31	Cadmium	7440-43-9
			Lead	7439-92-1
F01U118817	System interface, 2-to-4 wire, 110V	04a1fa21-b045-4485-92cd-1c781248bf3f	Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118824	Tandem mount kit for two components	9942b833-f9bd-450b-91f2-d47e9a32d167	Lead	7439-92-1
F01U118865	RVON-C FRONT / REAR CARD KIT	3994054a-939b-44c6-bca1-fa76b23f34da	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U118879	Telephone interface card, 1ch	2378c51a-84d7-4f67-9693-a13f8f8f95a6	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U118882	Microphone, electret blade mount, PJ068	df009e36-81ad-49c0-8f33-a212422fb6e6	Lead	7439-92-1
F01U118883	Microphone, electret blade mount, A4M	098433b0-39b3-4e5b-a09c-454ca05ab711	Lead	7439-92-1
F01U118905	Extension cable, XLR-6 M/F, 25ft (7.6m)	b068b0fc-17a8-4876-90de-f30a4cf1e32e	Lead	7439-92-1
F01U118906	Extension cable, XLR-6 M/F, 50ft (15m)	09adb5d6-7c11-4f18-9c24-5b1c7db1950a	Lead	7439-92-1
F01U118959	C2002HS DUAL LINE RADIO CONTROL CONSOLE	052a62e2-ccf9-44d1-96e8-5a9665ed2138	Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
F01U120335	GOOSENECK MICROPHONE 18 INCH	098b68d7-6a07-40a5-9f59-3dad836385ad	Lead	7439-92-1
F01U120439	MCP-90-12 MICROPHONE	4247f884-2569-4a15-a56d-bcbfb8e062be	Lead	7439-92-1
F01U120440	MCP-90-18 MICROPHONE	402a3965-3b28-45cb-aaae-017dae6143ca	Lead	7439-92-1
F01U120442	MCP-90-8 MICROPHONE	6b6b268d-03cf-4c48-a89a-b51d6727170f	Lead	7439-92-1
F01U120540	Double side headset, 2x PJ	145bb0e7-69d4-4402-b454-cd38e10bd9ed	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1



Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
F01U120556	Headset, mono, noise canceling	5047d7af-fc78-470e-b0bb-77ffa386ba3	Lead	7439-92-1
F01U120557	Headset, single sided	b1229b4a-38bb-4a41-9d69-4bb1fc5aa873	Lead	7439-92-1
F01U120570	Boundary wireless microphone	7e2dcd4-b26c-4bea-ae86-78d2623916f1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U120575	BTR-24, ACCESS POINT NA	c8024bba-1cbb-4d15-a198-cf6c057f05d8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U120587	Boundary microphone	10b0801b-4c12-4103-b46c-ea66c7db2a14	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U121784	DCS408R LOUDSPEAKER RELAY MODULE	d89081c7-9d2b-4039-9025-b9717cfbd5e9	Lead	7439-92-1
F01U121786	DCS409R AF RELAY MODULE	aa229c4a-ad3f-41dd-9c18-ec6ad770097c	Lead	7439-92-1
F01U121788	DCS412R LOGIC INPUT MODULE	a4311eef-0761-4d21-a72d-1ddaa7ca71e4	Lead	7439-92-1
F01U121790	DCS416R ANALOG I/O MODULE	702435e6-f011-4148-8379-37b7cb6c7ebb	Lead	7439-92-1
F01U121792	DPM 8016 DYNACORD PROMATRIX CONTROLLER	0db784c4-4e1b-44bb-abbcc-cc4536cdb60e	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U121856	DPC 8015 Call station	19b31672-0b21-4a69-a5e8-0d91696a7ab3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			TBBA	79-94-7
F01U121858	DPC 8120 Call station extension	a222e259-83ac-426b-b255-be0e2d044304	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			TBBA	79-94-7
F01U121860	DPA 8150 Power amplifier 1x500W	f8e4b2cc-b499-4bec-a97d-b20a736496ce	Lead	7439-92-1
F01U121862	DPA 8225 Power amplifier 2x250W	29090e4a-fead-4fc7-b33a-dc5235df42f2	Lead	7439-92-1
F01U121864	DPA 8412 Power amplifier 4x125W	57e15a4d-05bd-4d22-9258-cd702e95cae2	Lead	7439-92-1
F01U121887	DCS 801R CONTROLLER MODULE	1ce7f169-1141-4a9c-b3d3-e4d46ee07bc5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U121907	EB Call station emergency button	9496d881-1ae6-4210-bb10-35795768e6a7	Lead	7439-92-1
F01U123321	Double side headset, ASF	b883e963-1741-44f0-9a5f-26ae5a6cb919	Lead	7439-92-1
F01U123322	Single side ANR headset, 2x PJ, 300 ohms	881a9477-8d7a-4d46-bf2b-85d63d693a4e	Lead	7439-92-1
F01U123934	15" 60 conical coaxial monitor black	1330faea-871b-45d7-a0d2-387ca7dc427b	Lead	7439-92-1
F01U123935	15" 60 conical coaxial monitor white	75b3125c-e4df-4c15-ad7d-83fc28daa478	Lead	7439-92-1
F01U124386	Rotating beacon, red	81a2b7ef-b03c-4af9-8696-450aa3af70eb	Lead	7439-92-1
			Lead-monoxide	1317-36-8
			N,N-Dimethylformamide	68-12-2
F01U124387	Rotating beacon, amber	dc82da06-887e-4d8b-8dad-868a8809969c	Lead	7439-92-1
			Lead-monoxide	1317-36-8
			N,N-Dimethylformamide	68-12-2
F01U126285	Call station numeric keypad	33d5e7f7-6304-46e0-94af-267a9df6a1d3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U126287	Call stacker	89ebbe8a-c970-4c8a-b900-7970e1f36d57	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U126288	Fiber interface	e6993df6-0e72-4959-bea5-a28895d891e7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U126289	Non-addressable fiber interface	dc3a10a4-9e20-456f-a557-84baf575babe	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U126290	Fiber interface single-mode	86b285b5-5ffa-4cea-a1d9-43efe880626a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U126291	Network splitter	1b43c849-5d94-4e65-b72f-0e57e41411d9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U126292	Call station interface	9cc3ec7a-ee36-4bf3-9096-fe47a973720c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U126293	Remote call station	89f60cb6-527e-4d7d-82a0-284565db4847	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U126295	Call station	271ee850-59b0-41c4-84a2-092eff572695	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U126296	Call station keypad	b3a4cfa6-8700-471d-bd5d-beb5f6779f7b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U126519	Transmitter for 32 languages	c5b3de9f-e452-49ef-9682-45d691b93466	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7
F01U126537	Analog audio expander	17f98040-1db6-4d6e-a5ad-802082907d22	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1
F01U126857	UHF base station 2ch band B3, 4M headset	f0dba01a-0fac-49f9-b872-a58ede17d778	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U127067	Call station interface	db613b1c-7e7b-480c-9127-f131d086a0f6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U127068	Remote call station	7e480247-6583-4935-bd1a-5026bca3415c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U127070	Call station	004bec8c-d150-43e3-ad04-386a8532b828	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U127071	Call station keypad	ecb0d675-1487-4f11-9009-cc4af31f725a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U127249	Double side headset, 2x PJ, 600 ohms	eea450bb-b19c-40fd-8395-0c2cc38ce786	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U131113	Powered mixer, 10ch	5e23d3ae-1038-4e34-9036-18c34c09f3ec	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U131114	Powered mixer, 16ch	5b30d78b-d9ad-446c-a244-b7fd4c636d3f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U131115	Powered mixer, 22ch	1f13e34b-cc53-4d0c-8ee5-45237820a1af	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U132440	Mounting bracket for rotating beacon	ee1e4331-cd49-48d2-8009-18127b8376c9	Lead	7439-92-1
			Lead-monoxide	1317-36-8
			N,N-Dimethylformamide	68-12-2
F01U133031	Power supply, 115VAC, 50/60Hz	e1039946-63f8-40f6-9c2e-2a8da6b78e0e	Lead	7439-92-1
F01U134139	Detector, pet friendly, 40ft, 10.588 GHz	b4f8e67f-1971-4516-be24-d53694ca0a1a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U134290	Universal power supply for ADAM	8dc827e4-c1f3-40f8-a0e1-607ec0989f70	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
F01U134988	Control unit	49c28234-fbe7-44c1-aedb-4f981f861e66	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U134992	Flush language selector, silver	beceb8da-fa43-41ec-9c65-67a328f9c029	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U134994	Flush microphone button panel, silver	49be2277-6ccd-4e04-8018-075ec7ecb961	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U134995	Flush priority button panel, silver	86cc37ca-9d5e-496d-a42c-705bc75a641f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U134997	Flush voting panel, card reader, silver	cdf0e777-0501-491d-acf8-baf22dd903e7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U134998	Flush voting panel, silver	b6fbb138-9307-44d6-94f6-5b2abfb942b1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U134999	Flush voting device, silver	5b6e5e86-ead0-4fd6-a091-1c43e09d20a1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U135009	Flush Chinese voting device, silver	1752ce5b-8cd6-42c4-afb3-67a6927493c9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
F01U135010	Flush language selector, black	c32cf2bc-644f-4108-86a6-d94fe6f6b5b9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U135012	Flush microphone button panel, black	67afb8bb-512a-4347-a4c7-5af93b740d6c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U135013	Flush priority button panel, black	4eacb754-22b6-4e70-9a45-1ade18131081	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U135015	Flush voting panel, card reader, black	d8847806-40f9-42d8-818c-a87d9fb8bd14	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U135016	Flush voting panel, black	b77b4a61-750d-43aa-ae37-c4a3042437ca	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U135017	Flush voting device, black	ebb4f604-f07d-4e65-af1a-dcfe17f29f1d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U135027	Flush Chinese voting device, black	5ea9f296-052b-4943-b890-76f3951e7d9c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U135362	System expansion unit	d0156174-66c8-4c2c-b9dd-26da4957f96c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U135367	Interpreter desk	260f0612-a499-473c-a897-b6d8a2912505	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U135368	Interface module for 12x LBB3222/04	4a8e207a-c721-4a8c-a2ce-928cefffd5d1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U135393	Single channel phone interface card	0836a0c9-7923-47bb-b882-50f6ff493891	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U136589	UHF base station 2ch band A2, 5F headset	7a61c81d-b651-4b55-a128-703af03aa5e0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U137215	DKP 16 CLD LK 4F UK	a71f1037-2591-44fa-88c6-b4170bfd929b	Lead	7439-92-1
F01U137219	DKP 16 CLD LK 5F/RC UK	b84fcd4-4476-467e-80f8-a52e7bae7329	Lead	7439-92-1
F01U137706	UHF belt-pack, 2ch, band F3, 4M headset	046f4a26-f70d-4f57-bcbd-ee5029378f21	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137733	UHF belt-pack, 2ch, band A2, 4M headset	3ae1ea91-ae14-4f98-9668-2d76b207a250	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137734	UHF belt-pack, 2ch, band A2, 4F headset	9e1f6d1c-4dfc-46d9-a4a6-e759a109b110	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137735	UHF belt-pack, 2ch, band A2, 5F headset	641febb9-5b9d-4d1b-a80d-026bef2591be	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137780	UHF base station, band F3, 4M headset	ad6287b0-ed8b-4a95-93c8-17a48ac50763	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137781	UHF base station, band F3, 4F headset	72d61cef-a453-4b02-bded-09df34d0a6d8	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137795	UHF base station, band H3, 4M headset	8daae801-641e-4198-a6c4-9720a61d493d	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137796	UHF base station, band H3, 4F headset	14292ef3-c437-4350-90c7-813866ae3f5b	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137807	UHF base station, band A2, 4M headset	e87cd9cb-0b99-47ab-a09a-3f16636c3b24	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137808	UHF base station, band A2, 4F headset	7a74d360-940c-4406-8000-a8a8b5468300	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
F01U137809	UHF base station, band A2, 5F headset	aec9ffb6-729c-4840-8a49-46d4b9aa2d8	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137810	UHF base station, band A3, 4M headset	a26b3328-0871-4962-8db5-2c1174d21958	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137811	UHF base station, band A3, 4F headset	7c4dc2f9-ba17-4ce5-a745-84191047de90	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137822	UHF base station, band B3, 4M headset	31798507-d735-441c-89ed-e773758158c1	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137823	UHF base station, band B3, 4F headset	149486e8-e88d-490a-88ea-9739d6b886f2	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137824	UHF base station, band B3, 5F headset	68ee0630-d864-4ba8-ae0f-e39c36ecb29a	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137831	UHF base station, band C3, 4M headset	80f71245-e94b-449e-908a-de1f3a83ef28	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137832	UHF base station, band C3, 4F headset	35fb6116-9a6e-4464-87db-0dcf13253bd9	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137973	UHF beltack, 2ch, band F3, 4M headset	cdaa71ff-eb8c-4bd6-a873-c39806cba313	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U137974	UHF beltack, 2ch, band F3, 4F headset	48b3450a-7d7b-474f-bc76-65cb98b8c796	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U138000	UHF beltack, 2ch, band A2, 4M headset	e5cfb7d0-133f-491e-9dcc-da265ad2b815	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U138001	UHF beltack, 2ch, band A2, 4F headset	7ffaefa-2549-4843-bb6f-dc4d5675247f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U138002	UHF beltack, 2ch, band A2, 5F headset	0848d00a-5e75-450c-9c9f-769b1c0842f2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U138077	UHF beltack, 2ch, band E88, 5F headset	cdef0b26-42f9-4832-9ff2-999f42325913	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U138537	Gooseneck microphone with base	eeecbcbc-935f-4de3-892b-18af48eac5f2	Lead	7439-92-1
F01U140429	Double side headset, A5M	0c82f1eb-7e3c-45ba-9fd6-178ce782e465	4-tert-Butylphenol	98-54-4
			Lead	7439-92-1
F01U140435	UHF base station, band H3, 4F headset	8036acaa-5064-4244-b0c6-d0642b3299c8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U140823	End-of-line module	d25abb92-d294-4334-ab34-1a3b1b7821fa	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U141073	UHF base station, band F3, 4F headset	158f3718-1eca-4d81-beda-6add5bf8b921	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U141075	UHF beltack, 2ch, band F3, 4M headset	ff76d3ad-0eca-4856-9322-1f6faa8c1b61	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U141076	UHF beltack, 2ch, band F3, 4F headset	5a0b24d5-7d6e-4aad-b794-e75a9c9cedb3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U141077	UHF beltack, 2ch, band F3, 5M headset	62aae487-1bf3-4ebc-9e38-9396ccf7e95f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U141079	Receiver, 72.2 MHz, Channel B	38ea293b-5c9e-49a1-9d4b-39d731625a46	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U141082	Receiver, 72.8 MHz, Channel H	b941f739-0130-467e-a0db-063825649663	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U141084	Receiver, 75.8 MHz, Channel M	a26eff4b-4589-4ef8-b725-b2ffa4d6a61d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U143101	Extension cable, XLR-6 M/F, 100ft (30m)	0a63483b-efdb-4091-9d73-25b3bd8e4773	Lead	7439-92-1
F01U143103	SPK-300DL, DUAL LISTEN SPEAKER STA 4PIN	a6cf3446-5d8b-4aed-9ec9-1c594b0c711f	Lead	7439-92-1
F01U143187	2-element box 90x6 indoor black	a81a64e5-9f33-47cf-8c5a-4e8b3fafa4b1	Lead	7439-92-1
F01U143189	2-element box 90x20 indoor black	80deb2e-150c-42b5-a5d9-c5e3d0843953	Lead	7439-92-1
F01U143191	2-element box 120x6 indoor black	673106e3-567f-411c-9d41-35a3e64bce1	Lead	7439-92-1
F01U143193	2-element box 120x20 indoor black	8052f8e0-a1b9-4d0b-b549-460c8429357c	Lead	7439-92-1
F01U143302	Dual transmitter option kit for BTR-800	3f0d0197-80de-4bef-8c09-d3f3f1cc290a	Lead	7439-92-1
F01U143393	SPEC RCS Master	4f34df57-e458-46bb-8961-09ab7704f198	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U143397	SPEC RCS Slave	87fa132a-3ac3-4d6e-b330-93beaf7de8e4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U143398	SPEC Redundant Contr SW. II	6681a461-88d6-47d3-9212-b59d0ec014cf	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U144200	RELM serial interface for DSP-223	47079200-ead4-4045-abde-1fd324f7a16f	Lead	7439-92-1
F01U144208	C-1616-2-US, C-1616-2 TWO LINE TONE REMO	a2e54a7d-1f69-4cf2-a4f6-c9a97c1be0e3	Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
F01U144210	C-1616-4-US, C-1616-4 FOUR LINE TONE REM	80bdd82e-95c5-4dcb-a3ca-7b41eaaa8aa2	Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
F01U144212	C-1616-6-US, C-1616-6 SIX LINE TONE REMO	b4ce9c7b-f938-4204-a19d-e79ed3c75b14	Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
F01U144561	Double side ANR headset, 2xPJ, 600 ohms	a94c0284-207e-42dc-a4f8-33765f866aec	Lead	7439-92-1
F01U144684	Handheld system, RE510 head, A band, EU	cebaa3a3-afbb-4f23-9010-f3aa7af67363	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U145221	Microphone dynamic, blade mount PJ068	5725bf01-d4a4-467e-ae33-61a90cbe8af	Cadmium	7440-43-9
			Lead	7439-92-1
			Terphenyl, hydrogenated	61788-32-7
F01U145223	Microphone dynamic, loop mount PJ068	97897027-5518-451d-a2d4-54cfe78e26f1	Cadmium	7440-43-9
			Lead	7439-92-1
			Terphenyl, hydrogenated	61788-32-7
F01U145233	Microphone noise canceling dynamic HH	8c2c1555-fafd-42f7-9d28-1b3de06b0067	4-tert-Butylphenol	98-54-4
			Cadmium-oxide	1306-19-0
F01U145270	Mic. noise canc. electr. brkt PJ068 90°	5baf239e-5627-4d5f-a311-525073d19cf1	4-tert-Butylphenol	98-54-4
F01U145303	Single side headset, A5M, 600 ohms	5099e469-4883-4a77-8837-b2cd7c2a249d	Lead	7439-92-1
F01U145315	Oxygen mask microphone D FAA-TSO	87992189-703e-400f-b8c6-828167293efa	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U145321	Double side headset, A5M, 150 ohms, 7ft	0785987e-bbf8-4188-b09f-37c1b082b32b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U145325	Double side headset, PJ, 150 ohms, 8ft	57aeda94-172c-43fe-a2ee-a1620c8e82a5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U145771	UHF base station, band A3, 5F headset	ddb2913d-fcd4-4f92-9477-45cd7fe535c4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U145815	UHF base station, band E88, 4M headset	d0c802fa-ea76-4355-a7d7-b15910ca0d0d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U145817	UHF base station, band E88, 5F headset	c788c9e2-f55d-4ca6-bf07-109e77d5ad2d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U145998	UHF beltpack, 2ch, band E88, 4M headset	6c56315d-5af9-4d68-9cff-ba2b17f68807	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U146002	UHF beltpack, 2ch, band E88, 4F headset	266ad68b-9ea3-4d0f-8d4a-b0c27b4648f7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U146018	UHF beltpack, 2ch, band F3, 4F headset	dc671201-afc3-44e8-90c6-58f2d344e9a1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U146141	Bodypack system, A band, Euro/UK	13fac869-2848-49d2-bb6d-1021c33c898a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U146168	Receiver, A band, Euro/UK	6aae028c-d6c1-4894-b831-8463b75638d5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U146619	Master station, 110V	f6cc6c57-b080-4623-a40e-40de0bc1ce7c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U146633	SSA324 SYS INTERFACE, 2WIRE/4WIRE W/LT	ad9e71fa-6e1d-4a41-b8a2-fa54e621d457	Di-(2-ethylhexyl)phthalat	117-81-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U147733	Program assign panel, lever, amber lens	ae658d25-2199-47da-a3af-51d6c2355be4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U147737	Program assign panel, lever purple/amber	31ece52c-a009-4b54-ba6a-fc85c51418d6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U147788	CRONUS FRAM W/MC COAX UK @PI	7d6955aa-f84a-4a7c-b5bf-85bbfad2f313	Lead	7439-92-1
F01U147792	CRONUS FRAME W/MC FIBER UK @PI	e78b6086-d50d-44c0-b3af-31890296ff1e	Lead	7439-92-1
F01U148568	CRONUS AI/O FRONCARD @PI	cd3f0223-b093-44f4-b756-9e8468e13d4e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U148575	RVON-C CARD KI@PI	3ad257e8-269a-4f86-a1af-164c64a77a95	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U148589	Telephone interface card installed., 1ch	be9871fb-cd55-4258-9bb0-81ff4cec8626	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U148605	90027848000 RVON 16 CARD KI	e594e0b5-27be-428b-af56-1ebfc4cb4ef2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U148919	C-6200-US, 18 LINE VOIP CONSOLE, US VERS	ae8211e8-66b9-4035-be7f-f3064dd393dc	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U148921	C2002HS DUAL LINE RADIO CONTROL CONSOLE	9475d4e6-49cb-4f86-9282-6033755b1d60	Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
F01U149428	Gooseneck microphone, monitor mounted	fd545f82-3e4e-45e9-877d-73569cb378d6	Lead	7439-92-1
F01U149564	Bodypack transmitter, A band	59d8da4c-daa7-49a7-bfe0-bea6b9fade0a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U155820	Receiver, D band	c5cc4eac-dc51-4c12-a1e4-71e348a4eae7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U161503	Dual 12" powered subwoofer, EU cord	929a51d4-c99a-42da-bcc1-e816f91485c4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U161679	Communication interface	36f0b129-4ea4-43f0-9235-ef18f2317656	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U163820	Analog dual-photoelectric detector head	387554dd-96a6-4239-8c67-0d242a76b03b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U163842	Analog heat detector head, fixed/ROR	5fca5b43-7fb2-46ff-b01d-62ddb3d9a34	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U164301	Desk microphone, 18"	418c2f96-8d28-4624-a410-b6915dd95678	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U164791	Conventional fire panel, 2-zone	d59b9b77-524b-4fdb-bb0e-5a45defe9b43	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U164792	Conventional fire panel, 4-zone	8f15b96c-75d9-44d1-9c0c-b2dc6da91887	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U164793	Conventional fire panel, 8-zone	81120354-aed6-44c7-b738-afcb0b005585	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U164795	Relay extension module	6bd859b9-2f02-4ce7-beef-6dcb81fee87f	Lead	7439-92-1
F01U165086	thermal cam 320x240 13mm 8.33Hz	04bd063e-740f-484f-afc0-2d094e336e55	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U165089	thermal cam 320x240 13mm 30Hz	677516b1-423b-4767-9f09-dbf2c8133ba	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U165090	thermal cam 320x240 19mm 30Hz	a4d5c9d2-03b7-4326-8233-4effc44e1f7a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U165091	C 12.2, 500W, 12"-2way Speaker	7de55b82-8526-4517-b7d5-39205611300e	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U165093	C 25.2, 1000W, 2x15"-2way Speaker	c038e36b-d5a0-40e3-a33a-725fdbac3d5c	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U165268	UGM 2040 basic system 19" type 1	0194dcee-1d79-4092-a788-85659d3ffaa7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U166054	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
F01U166459	Enclosure VDS certified	8e3c012e-47ad-4adf-950e-12412bed9d73	Lead	7439-92-1
F01U169803	Test tool for LSN field bus	56f8cd5b-7400-49fb-9244-cd6ce529a1c5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U169804	Powered mixer, 10ch, OEM Abu Moammar	2d789cdf-bcb8-43db-94d0-30795bc1379c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U169805	Powered mixer, 16ch, OEM Abu Moammar	a5e8a67b-1df2-4684-98bc-0af7920353f1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U169806	Powered mixer, 22ch, OEM Abu Moammar	9ae6c2bf-090e-4f57-af0-e3fb30b1b01f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U169813	Powered mixer, 10ch, OEM NRMark	a8d0d644-9876-4dba-bc71-b33dd897763e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U169816	Powered mixer, 10ch, OEM Brajab	5d65273b-cbf7-42dc-ab0d-64f3d392f29e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U170472	UGM basic set LSNi B3	e438ce6f-c138-4c11-a31c-08678dd71e29	Perfluorobutane sulfonic acid (PFBS) and its salts	
			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
F01U170474	UGM basic set LSNi B2	162711ed-4230-4108-be9d-a7964f36e1c8	Perfluorobutane sulfonic acid (PFBS) and its salts	
			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
F01U170475	UGM LSN 0300 Modul	1f925646-49f3-445e-a5b8-689be1ad19b8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U171559	8" 2-way powered speaker, black EU cord	8e171cbf-d60d-4f72-a453-eeef4f4c85eb	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U171560	8" 2-way powered speaker, white, EU cord	a24291d2-bf97-45bf-8d3d-68d21d897509	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U173327	Intercom frame, UK	12c76d20-bd42-4910-8dee-0b506df3bf65	bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	
			Lead	7439-92-1
F01U173332	Intercom frame, UK installed	9b4552c0-de1b-4a35-aba8-5ba6c55958ca	bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	
			Lead	7439-92-1
F01U173462	MCS 2040 main control server unit - A	da9a9cda-8bb5-480c-8b0c-a77455017e20	1,2-Dimethoxyethane	110-71-4
			Benzene-1,2,4-tricarboxylic acid 1,2-anhydride	552-30-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead di(acetate)	301-04-2
			Lead-monoxide	1317-36-8
F01U173463	MCX 2040 main control extension unit - A	5d4dc86c-d352-40f6-ba4c-6f2a08854094	1,2-Dimethoxyethane	110-71-4
			Benzene-1,2,4-tricarboxylic acid 1,2-anhydride	552-30-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead di(acetate)	301-04-2
			Lead-monoxide	1317-36-8
F01U173464	BE 2040 Touch Panel desktop	883e8b13-6d42-49c3-8132-b4c0f6aa257b	1,2-Dimethoxyethane	110-71-4

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Benzene-1,2,4-tricarboxylic acid 1,2-anhydride	552-30-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead di(acetate)	301-04-2
			Lead-monoxide	1317-36-8
F01U173514	thermal cam 320x240 25mm 8.33Hz	68aa5c73-42db-491f-ac09-fbe573484b64	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U173517	thermal cam 320x240 25mm 30Hz	6df30d4d-1a2a-432e-ba70-e9f9af2ffc36	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U173518	thermal cam 320x240 35mm 30Hz	38eb555f-3261-4de0-a87e-b5fdbb46cbe	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U173752	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
F01U173753	Expansion module, 2-zone, flush, LSN	6fcb0501-4214-4281-913c-eeaa7b00046d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U201412	MCS 2040 main control server unit - EX	36eb8e36-9a0a-4560-8c45-e4ccc59d0352	1,2-Dimethoxyethane	110-71-4
			Benzene-1,2,4-tricarboxylic acid 1,2-anhydride	552-30-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead di(acetate)	301-04-2
			Lead-monoxide	1317-36-8
F01U201413	MCX 2040 main control extension unit - E	2dc46712-e513-4bf7-b938-1958c3e36890	1,2-Dimethoxyethane	110-71-4
			Benzene-1,2,4-tricarboxylic acid 1,2-anhydride	552-30-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead di(acetate)	301-04-2
			Lead-monoxide	1317-36-8
F01U201417	15" subwoofer weatherized black	02c54b0b-458f-4774-bcd0-e317c7a5fa5b	Lead	7439-92-1
F01U201418	15" subwoofer weatherized white	66df6587-c5c7-4959-ba28-b1981ec0e23f	Lead	7439-92-1
F01U201420	Dual 15" subwoofer indoor black	285e608e-0d20-4294-b457-fd0ab641ecc0	Lead	7439-92-1
F01U201421	Dual 15" subwoofer indoor white	52dc5034-5278-4dea-ad11-687794af002a	Lead	7439-92-1
F01U201422	Dual 15" subwoofer weatherized black	4dd09d6f-dfe9-4772-9a82-634b718c4e3c	Lead	7439-92-1
F01U201423	EVA-2151D-PIW, EVCOAT, WEATHERIZED	13996ff5-60dd-4541-a680-99b5043ac421	Lead	7439-92-1
F01U206125	12" 60x40 indoor black, EN54-24	64315e7a-70c5-4b40-aad2-6316b9a1e82e	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206126	12" 60x40 indoor white, EN54-24	5583f356-68e1-4e5c-b6f0-9c1060f57674	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206127	12" 60x40 weatherized black, EN54-24	eac3cd5d-bf9e-46da-b7ae-bfc954afb5f9	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206128	12" 60x40 weatherized white, EN54-24	f5e211b0-bf94-469b-a5da-48e7cf480923	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206130	12" 60x60 indoor black, EN54-24	69a2d995-5564-45ea-b285-db2ac0f7a237	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206131	12" 60x60 indoor white, EN54-24	0ba0dc5e-49f8-4819-ac80-1075793f160d	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206132	12" 60x60 weatherized black, EN54-24	3893dec4-10ed-4bea-85b1-b46b908e3e09	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206133	12" 60x60 weatherized white, EN54-24	697e1992-f4ef-4f77-9b25-b6f421cd3790	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206135	12" 90x40 indoor black, EN54-24	0408fdeb-150a-497d-a8a1-c0df1ca24b08	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206136	12" 90x40 indoor white, EN54-24	1ba3412d-796a-4ee8-a15b-fa5a1f7ce668	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206137	12" 90x40 weatherized black, EN54-24	89f3f1fe-6371-4067-9d5f-934a41638270	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206138	12" 90x40 weatherized white, EN54-24	48db37c8-0464-41a6-bd52-4e4ed8001ad3	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206140	12" 90x60 indoor black, EN54-24	de3a4f5c-0bee-44b2-a123-9ef1aa6d1e90	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206141	12" 90x60 indoor white, EN54-24	b73a5b96-20bb-4618-9d99-6675f11e62c8	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206142	12" 90x60 weatherized black, EN54-24	effb1479-ac4f-44f9-aa2f-c5a8932caf75	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206143	12" 90x60 weatherized white, EN54-24	4c15755f-7696-45b9-971c-794c48061ced	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206145	12" 90x90 indoor black, EN54-24	5f864912-582c-4208-86a1-e297573ca1b1	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206146	12" 90x90 indoor white, EN54-24	d2c9bbc8-a3c2-40b2-9bbf-9e5f4502ebc0	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206147	12" 90x90 weatherized black, EN54-24	75990fca-17a0-42c1-8fab-72d3d08bb456	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206148	12" 90x90 weatherized white, EN54-24	9e6632b8-c06a-4eb7-be1d-2240bfe6c551	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206150	12" 120x60 indoor black, EN54-24	f08fc75d-30d6-4481-9d56-f9748ba09f67	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1



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F01U206151	12" 120x60 indoor white, EN54-24	da1d410a-a6db-485c-8c1e-a78140c0212f	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206152	12" 120x60 weatherized black, EN54-24	cedece0f-0e39-47ac-92c5-69e43ac0e768	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206153	12" 120x60 weatherized white, EN54-24	e3b16aae-d5ad-42c0-b29d-b13f130d67cf	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206185	15" 60x40 indoor black	bdea3306-a77a-481b-b461-67cfd7e389ac	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206186	15" 60x40 indoor white	777189f4-5c8d-436c-9886-60cd27f5ea12	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206187	15" 60x40 weatherized black	36976d81-ba22-4893-86cf-4b97e367bbcc	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206188	EVF-1152S 60x40 SINGLE 15" WEATHER WHI	4a5b3ab3-15d1-4dcd-847b-108896d2ad6a	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206190	15" 60x60 indoor black	bd4131fe-1d95-4a80-bd8f-c66c3fedeb9c	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206191	15" 60x60 indoor white	d27f222b-402a-400c-9056-b381e2c0be3d	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206192	15" 60x60 weatherized black	96e0fe21-980d-435e-94df-868457dc9432	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206193	EVF-1152S 60x60 SINGLE 15" WEATHER WHI	37b97aa8-1186-4d3f-a562-fcbb6c8adfab	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206195	15" 90x40 indoor black	a3b40e1b-cdbe-4fd9-ba1a-1b9fc007b95c	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206196	EVF-1152S 90x40 SINGLE 15" WHITE	2795837d-d59d-4ff6-ae2a-90128d4bb358	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206197	15" 90x40 weatherized black	e78acbd7-59d4-4871-a162-8f37482eb72a	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206198	EVF-1152S 90x40 SINGLE 15" WEATHER WHI	446d7e62-4d8a-4902-8fff-32d23c8adfa0	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206200	15" 90x60 indoor black	e280b261-854e-4651-a6c9-dcd5d6ab9ab2	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206201	15" 90x60 indoor white	4d6bcc3f-85d6-4296-8ad3-0282ef085ce6	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206202	15" 90x60 weatherized black	40672ff4-0cdd-4ff6-a9bf-4a2417d30e24	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206203	EVF-1152S 90x60 SINGLE 15" WEATHER WHI	19671bbb-0ad2-48b2-9fde-2d7e2ef62c1d	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206205	15" 90x90 indoor black	9ba8e955-1632-4bff-b473-d506df2780e	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206206	15" 90x90 indoor white	41eff66d-0613-487c-8388-37a8bf8d6271	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206207	15" 90x90 weatherized black	8d87eeee-0e43-4afe-ac61-a133dcee2218	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206208	EVF-1152S 90x90 SINGLE 15" WEATHER WHI	14c5ad7c-3556-44f6-8fde-385144cb9b52	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206210	15" 40x30 indoor black	4896bd2b-2a41-40b1-9c1b-95323671f29a	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206211	EVF-1152S/43-WHT	033d0f52-3a3c-4aa5-b91c-e14fa199813b	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206212	15" 40x30 weatherized black	6000748e-c012-44c8-9ed9-d3452735773b	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U206213	EVF-1152S/43-PIW	5dc5bb79-4c03-4e17-9837-c00f566bf578	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U213945	Fire panel, 2 SLC & networking	f8401de2-6b1e-4cb9-906c-d12456b1726a	boric acid	
			Boric acid, disodium salt, hydrate	12267-73-1
			Diboron-trioxide	1303-86-2
			Disodium tetraborate, anhydrous	1330-43-4
			Disodium-octaborate	12008-41-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Medium-chain chlorinated paraffins (MCCP)	
			Melamine	108-78-1
			Sodium borate, pentahydrate	12179-04-3
			TBBA	79-94-7
F01U214787	Fire panel, 2 SLC & networking, no encl.	3801f4c1-be40-4fea-bfdf-5169984ea0cb	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U214860	Call station module	1cd1de41-068a-4662-861c-de717fafb476	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U214861	Call station keypad module	b3829402-1bb0-47e9-93fd-f5f5f8d74b47	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U214862	Remote call station module	785060c3-988a-45df-88b0-23736089afbf	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Terphenyl, hydrogenated	61788-32-7
F01U215165	Vertical array cabinet	148cb518-bf5b-4357-b42d-06fafd72008	Lead	7439-92-1
F01U215169	15" powered subwoofer	ac45a6c6-d8bb-4b82-b335-622b78f40cdd	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U215170	18" powered subwoofer	b35a8019-0eeb-47ac-8566-4f48c9b87818	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U215171	15" subwoofer Extension cabinet	fd09dc17-0b87-4131-bd42-3c78e06b1a59	Lead	7439-92-1
F01U215172	18" subwoofer Extension cabinet	45a7bcf9-7897-4303-8fde-a20f9be44fbb	Lead	7439-92-1
F01U216041	15" 90x40 weatherized black EN54-24	95d4521d-662c-4d7e-a037-9655330269b7	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U216955	G5 600 36X DN STD INDR PEND CLEAR PAL	47c9d67e-beab-4a95-b33a-02135b71c02d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U216958	G5 600 28X DN STD INCEIL CLEAR, PAL	1a3765b0-fa17-40a6-b8af-65d82bd9ac88	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U216962	G5 600 28X DN STD INDR/OUTDR PEND CLEAR	31c19775-5e90-47be-91e8-719572c8fa38	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U217497	PTZ, DAY/NIGHT, ALU, BLACK, 36X, NTSC	07c24251-c51e-4708-b067-099eedb384b0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U217498	PTZ, DAY/NIGHT, ALU, WHITE, 36X, NTSC	390fc9df-2eb7-4235-a866-1c9b4318c3a4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U217499	PTZ, DAY/NIGHT, ALU, BLACK, 28X, PAL	624024d7-3d79-4ae8-acf2-c44203f39daf	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U217500	PTZ, DAY/NIGHT, ALU, GREY, 28X, PAL	c46ea88d-667b-4b4b-a6fb-328e82ded3d6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U217503	PTZ, DAY/NIGHT, ALU, GREY, 36X, PAL	31b70253-30fe-48f6-a15b-45226d9e111d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U217507	PTZ, DAY/NIGHT, IR, BLACK, 36X, NTSC	707bc41a-9f46-4f1b-a3ae-305fcd96b75	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U217508	PTZ, DAY/NIGHT, IR, WHITE, 36X, NTSC	d89a2557-9819-4370-b33e-056772dea888	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U217510	PTZ, DAY/NIGHT, IR, GREY, 28X, PAL	2f1ca82c-360f-45c5-8f7f-7916b6f244dc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U217511	PTZ, DAY/NIGHT, IR, WHITE, 28X, PAL	c144d874-81f9-49aa-aece-8db2a6e60b0d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U217513	PTZ, DAY/NIGHT, IR, GREY, 36X, PAL	b3668815-3414-40f3-b38f-c471013ff273	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U217514	PTZ, DAY/NIGHT, IR, WHITE, 36X, PAL	27ec4796-21c8-43a9-806c-bb8f0f3a002e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U218735	Compact mixing system, 10ch	e49847ef-5723-4481-994c-915ed454da25	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U218736	Compact mixing system, 16ch	71d2c985-98a6-43b6-b0bf-0e6c19583070	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U218782	Compact mixing system, 22ch	a62b63df-3562-4db8-8dcf-ff7c6ebe6caf	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U224333	15" speaker 60x40 weatherized black	e15699f4-c115-4341-910d-e7666d3ece2f	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239320	15" speaker 40x30 indoor black	83bb68c5-8d70-425f-92c6-6451e3ef0fa2	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239321	EVH-1152S 40x30 HORN LOADED WHT	c73cd509-542e-42b7-9e61-3b7a583cb34f	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239322	EVH-1152S 40x30 HORN LOADED WEATHER BLK	425ab4a4-ca62-4341-92d3-6ccc4fa631cd	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239323	EVH-1152S 40x30 HORN LOADED WEATHER WHT	e742c3e1-9674-41de-85ef-e728028205b5	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239325	15" speaker 60x40 indoor black	8cb1cc00-5938-4bab-9054-c792451d4615	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U239326	EVH-1152S 60x40 HORN LOADED WHT	1bd3d304-52f2-4420-aa5f-9d359a03ad56	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239327	EVH-1152S 60x40 HORN LOADED WEATHER WHT	a922366a-673e-4d61-ae91-03af55b0f613	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239329	15" speaker 60x60 indoor black	95d51caa-6648-41d0-a136-e3f906bdb5e0	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239330	EVH-1152S 60x60 HORN LOADED WHT	a77f0870-a155-4407-9744-4e8d5a0e5e7c	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239331	15" speaker 60x60 weatherized black	ee0819bb-dac8-4160-a000-86c7969b4ea6	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239332	EVH-1152S 60x60 HORN LOADED WEATHER WHT	5ca54802-ca79-4b33-9256-2e1e657c071d	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239334	15" speaker 90x40 indoor black	98fe5a39-d6aa-4e0e-aa9f-c78dccbca5	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239335	15" speaker 90x40 indoor white	46cb089f-cb7c-40d2-aa3a-cde96b463d8c	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239336	15" speaker 90x40 weatherized black	6238eb8f-ce3f-40e0-b019-480bed1efe8c	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239337	EVH-1152S 90x40 HORN LOADED WEATHER WHT	9c2bd9f4-c67c-4550-9ecf-edbb59d2f6f6	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239339	15" speaker 90x60 indoor black	db898cc9-f086-4517-918f-aa8a139aa8ec	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239340	EVH-1152S 90x60 HORN LOADED WHT	38e8df67-e6d5-447b-b200-c7d3e91b9c97	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239341	15" speaker 90x60 weatherized black	5a964c94-4a2f-44a6-962c-5ac2a694577c	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239342	EVH-1152S 90x60 HORN LOADED WEATHER WHT	da7eba60-955a-473a-9ba4-8901dc055b6a	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239344	15" speaker 90x90 indoor black	95db8a2a-f8b2-44cb-be2c-cef0da9f660b	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239345	EVH-1152S 90x90 HORN LOADED WHT	e872fbb8-55e9-47e8-9714-1660c019c5d2	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239346	15" speaker 90x90 weatherized black	e2a007d2-0bb2-416d-a608-8bfb6d6600fb	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U239347	EVH-1152S 90x90 HORN LOADED WEATHER WHT	905ce5f9-248f-4eb5-9648-f29d7860069d	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U245556	MAP5000 panel	be19f228-938a-4046-a744-c2dbf8e2ae84	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U245557	Touchscreen control panel	ecafcb73-7de5-47c0-9f02-f6483eed8e89	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U245558	MAP Power supply, 150W	408d94ea-3e06-4b6e-b2d4-588ae38ce742	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U245559	MAP Interface module, DE	cc9248fc-7fcb-45b7-b7ae-dfff8ae8d140	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U245587	DINION CAPTURE 5000 7.1M PAL	33378373-2f03-4535-ad43-3269dc04bdd8	1,6,7,8,9,14,15,16,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
			2-Methylimidazole	693-98-1
			Diarsenic-pentaoxide	1303-28-2
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U245588	DINION CAPTURE 5000 10.2M PAL	8248911a-d6c0-4f71-a21a-662f74467419	1,6,7,8,9,14,15,16,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
			2-Methylimidazole	693-98-1
			Diarsenic-pentaoxide	1303-28-2
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U245589	DINION CAPTURE 5000 14.8M PAL	572319cb-5202-46b9-a30f-920e0af8503a	1,6,7,8,9,14,15,16,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
			2-Methylimidazole	693-98-1
			Diarsenic-pentaoxide	1303-28-2
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U245592	DINION CAPTURE 5000 23.1FT NTSC	2feb3398-7e1d-4965-ad73-5af70ff82c90	1,6,7,8,9,14,15,16,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
			2-Methylimidazole	693-98-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Diarsenic-pentaoxide	1303-28-2
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U245594	DINION CAPTURE 5000 48.4FT NTSC	b94c5d63-1519-4e22-b542-d29761cf8a0b	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
			2-Methylimidazole	693-98-1
			Diarsenic-pentaoxide	1303-28-2
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U245606	License plate camera PAL 3.8-6.4m	b9358d16-a8eb-4941-93bd-2524693ace53	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
			Diarsenic-pentaoxide	1303-28-2
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U245607	License plate camera PAL 5.5-9.1m	1f613986-b0fc-4201-a5ce-e08d33ba442c	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
			Diarsenic-pentaoxide	1303-28-2
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U245609	License plate camera PAL 11.3-19.5m	b6d2fdb3-b7b6-444b-9974-d1d6c9adf349	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
			Diarsenic-pentaoxide	1303-28-2
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U245611	License plate camera NTSC 12.5-21ft	2848b701-7705-4941-b42d-67809ec6decc	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
			Diarsenic-pentaoxide	1303-28-2
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U245612	License plate camera NTSC 18-30ft	4bdf399d-9fbc-4a97-8a4f-77ff94eace2	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
			Diarsenic-pentaoxide	1303-28-2
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U245614	License plate camera NTSC 37-64ft	8edaee54-adf4-4622-8555-7e68db6118a7	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
			Diarsenic-pentaoxide	1303-28-2
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U245615	License plate camera NTSC 54-92ft	88375ce9-c057-405d-a202-e161715c88b6	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
			Diarsenic-pentaoxide	1303-28-2
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U246003	15" 40x30 indoor black EN54-24	ab1d9e7c-792b-4a89-8c9d-a07ee5e62fa2	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U246005	15" 40x30 weatherized black EN54-24	796b2947-719b-44a6-92f6-491a3cf28f9a	4,4'-Isopropylidenediphenol	80-05-7

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead	7439-92-1
F01U246010	15" 60x40 weatherized black EN54-24	d0d7a34b-24ba-4366-a78d-b89a958dee5b	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U246011	15" 60x40 weatherized white EN54-24	9f4e9395-99da-4323-bcc3-0283df06b7e6	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U246015	15" 60x60 weatherized black EN54-24	32af666f-c632-4daf-bca1-2a01377e5ea2	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U246016	15" 60x60 weatherized white EN54-24	ca4ab533-8a34-4a80-924b-5f685e69e96e	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U246019	15" 90x40 indoor white EN54-24	ab67e098-59b0-400c-a150-856df601b171	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U246020	15" 90x40 weatherized white EN54-24	d87a3dab-327c-488d-a81a-1ecaf8f48c84	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U246024	15" 90x60 weatherized black EN54-24	8836a626-4312-4878-8f4b-88f41f28ab0c	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U246025	15" 90x60 weatherized white EN54-24	75a3e226-6748-421d-b318-d677ddb4b05f	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U246029	15" 90x90 weatherized black EN54-24	a3ce3126-e30c-4644-b91a-9f63c0167e4c	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U246030	15" 90x90 weatherized white EN54-24	2f978c6b-028f-4f3b-83d1-4324fae7c500	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U246396	BE 2040 touch panel rack - A	06ac3bcf-90b2-4842-8202-fb560ea5106f	1,2-Dimethoxyethane	110-71-4
			Benzene-1,2,4-tricarboxylic acid 1,2-anhydride	552-30-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead di(acetate)	301-04-2
			Lead-monoxide	1317-36-8
F01U246397	BE 2040 touch panel rack - EX	0c927f0d-b08c-4f6a-8171-945145a56de1	1,2-Dimethoxyethane	110-71-4
			Benzene-1,2,4-tricarboxylic acid 1,2-anhydride	552-30-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead di(acetate)	301-04-2
			Lead-monoxide	1317-36-8
F01U249820	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
F01U251475	Discussion device with short microphone	96f8f25e-a876-45e6-b27f-fb924bc61132	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
F01U251476	Discussion device with long microphone	29330d48-9f4b-46da-b920-471f99c9a313	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
F01U251478	Discussion device with language selector	f5803508-7dca-4584-a2c4-c722f5927a19	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
F01U251480	Discussion device with voting	202e8481-34e3-47a1-b264-2c437297cd8b	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
F01U251481	Device with language selector and voting	7214dffa-df05-4927-8c7c-892c7ce5ee5f	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
F01U260903	Power supply for MIC, 120VAC, 50/60Hz	d6a8a8de-e2d3-4e1d-ab88-251512124238	Lead	7439-92-1
F01U260905	Power supply, 24VAC, 50/60Hz	7cc86f18-9d76-4ac3-bc61-7d570c727be3	Lead	7439-92-1
F01U261017	PTZ HI RES DUAL THRML 8.3HZ BLK 36X PAL	312d31c5-a3e5-4e10-9b71-04fd02426459	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U261374	Pendant arm, power box, 120VAC, AUTODOME	574f149f-070f-4afb-a967-ee56408920c8	Lead	7439-92-1
F01U261377	PSU, 120VAC, for AUTODOME, MIC7000	7ea829a3-da53-428a-b6f9-10fe5c98b965	Lead	7439-92-1
F01U261477	EVA-2082S/906-WHITE	8e530c9b-9249-4715-8087-59c4e50697b3	Lead	7439-92-1
F01U261478	EVA-2082S/920-WHITE	0ccda26f-1753-4cc0-9120-0f9fb9182a42	Lead	7439-92-1
F01U261479	EVA-2082S/126-WHITE	746d6173-9c27-43d0-83bf-764eccc28f29	Lead	7439-92-1
F01U261480	EVA-2082S/1220-WHITE	4a695d8a-3ab0-4f72-9322-f76ca7a00810	Lead	7439-92-1
F01U261763	Call station kit	05b0297a-d784-4f7c-9135-bd415d55c91d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U262424	Power supply, 115VAC, 50/60Hz,	9046dd53-751f-4d42-9773-4749879070fe	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U262657	MCV 2040 Mediaconverter ETH/FO-EX	081d1df3-fdd3-4258-aa23-5e8259fbfc12	Lead	7439-92-1
F01U262769	Dual 15" subwoofer indoor black	69c158cd-ebae-414b-8762-4eb3cb706e45	Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U262770	Dual 15-in Subwoofer System White	d9ea65d3-f4f9-4b29-88a2-5a06995b08e8	Lead	7439-92-1
F01U262771	Dual 15" subwoofer weatherized black	e620f0c0-8459-443c-9924-fcc9c5b63901	Lead	7439-92-1
F01U262772	Dual 15-in Subwoofer Weatherized White	42b3ea50-16a3-4052-b816-72961ed3c1fe	Lead	7439-92-1
F01U263562	Powered mixer, 6ch	2657daa8-3f1e-47d2-8a08-20bba89794af	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U263680	MSE 2040 mounting set ethernet switch -A	a2fad945-50e6-4011-be00-46754c516e11	Lead	7439-92-1
F01U263681	MSE 2040 mounting set ethernet switch-EX	63c184b5-208f-44da-8090-13bf9f8c8347	Lead	7439-92-1
F01U263682	MSP 2040 mounting set options - EX	1ae8cd71-a6f3-4a93-bb6a-5a2edc892a52	Lead	7439-92-1
F01U263738	MSP 2040 mount plate surge protection-A	4bd7dd72-d714-413a-83d4-2ccd7b4c3dcd	Lead	7439-92-1
F01U263739	MSP 2040 mount plate surge protection-EX	ab99cce5-b8df-42da-a191-883dd26fb36f	Lead	7439-92-1
F01U263740	BCS 2040 basic connection set Type 1 - A	9f98fdc4-b292-4d67-ad6b-544462e78f50	Lead	7439-92-1
F01U263741	BCS 2040 basic connection set Type 1 -EX	a68f3a8-33cf-4257-9b16-9700726d012d	Lead	7439-92-1
F01U263742	BPS 2040 basic power supply Type 1 - A	11ab8ff3-c248-47b3-9151-f1e84ec2f943	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U263815	PSE 2040 power supply extension - A	188f0944-73f9-4e8e-99bf-da8cd43f639c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U265559	12" 2-way passive speaker install, black	1c8c6eca-fb41-48a8-9bca-26d5c2af94d2	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated	
			Lead	7439-92-1
F01U265560	12" 2-way passive transformer, install	0fbd2aed-6eb7-4da6-ba4c-38f70fff24c9	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated	
			Lead	7439-92-1
F01U265561	12" 2-way passive speaker, white	94a7289d-0741-4177-81f1-1c7625ee50dc	Lead	7439-92-1
F01U265562	12" 2-way passive speaker, black	30411092-27b5-4249-88d2-3c5126a710f6	Lead	7439-92-1
F01U265563	12" 2-way passive speaker install, white	af88e629-df7a-434b-8c43-844d0b22db84	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated	
			Lead	7439-92-1
F01U265564	12" 2-way passive transformer,Install WH	2231bace-b5db-433d-93e8-7ef8c1b3ae07	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated	
			Lead	7439-92-1
F01U265565	15" 2-way passive speaker, black	6c39b61c-b307-46e8-acd3-0ef5a3cbd746	Lead	7439-92-1
F01U265566	15" 2-way passive speaker, white	f0747a21-2654-4342-b74b-ce063fd24994	Lead	7439-92-1
F01U265567	15" 2-way passive speaker, black	6667c11a-67b6-4c4c-b390-feaef23205f5	Lead	7439-92-1
F01U265568	15" 2-way passive speaker install, black	7b4cd256-2545-4d10-b930-04d40e51921e	Lead	7439-92-1
F01U265569	15" 2-way passive speaker install, black	02950707-b745-40df-ab24-98bc95d26ca5	Lead	7439-92-1
F01U265570	Dual 12" 2-way passiveTransformerInstall	a76a12fe-38b3-4616-98f1-f45af4ee6988	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated	
			Decamethylcyclotetrasiloxane	541-02-6
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Octamethylcyclotetrasiloxane	556-67-2
F01U265571	Dual 12" 2-way passive install, black	e153e886-04c7-404a-8d29-68e2e466b84b	4-(1,1,3,3-tetramethylbutyl)phenol, ethoxylated	
			Decamethylcyclotetrasiloxane	541-02-6
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Octamethylcyclotetrasiloxane	556-67-2
F01U265583	12" 2-way passive speaker, black	56069cae-7a57-426a-bcd4-cfc978ec5355	Lead	7439-92-1
F01U265584	12" 2-way passive speaker, white	74dfae27-539d-4f7b-9bbe-bb50a6716adc	Lead	7439-92-1
F01U265585	12" 2-way passive speaker, black	0ff7de50-cd89-4ac7-8be5-1d95a332e2b7	Lead	7439-92-1
F01U265586	12" 2-way passive speaker, white	a242e14f-be09-40b3-897b-71a2c1000723	Lead	7439-92-1
F01U265587	12" 2-way passive speaker install, black	d2c16b9d-3d89-4567-a2ce-b139221582cd	Lead	7439-92-1
F01U265601	15" 2-way passive speaker, white	40411a04-86c5-4c3a-8b97-641ebe6ae379	Lead	7439-92-1
F01U265602	12" 2-way passive speaker install, white	4b5cdb8a-6a42-43a9-8b13-5c34a9865a2c	Lead	7439-92-1
F01U265603	12" 2-way passive speaker install, black	3f73919e-507a-42f6-ad13-fd8240eeaf2d	Lead	7439-92-1
F01U265604	12" 2-way passive speaker install, white	465a6c03-6bca-4214-a2e3-7072aae7a641	Lead	7439-92-1
F01U265969	Central station receiver, 2-line, IP	828f05a6-c901-4dff-aac8-051790ca402c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U266145	Motion detector, 11m, LSN	c01b04cd-60c7-4e05-a7f5-6a968fb7486b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U266713	SPEC Power Amplifier 1x 500W Semco	21f4740b-df68-4ed0-b9ce-57e4379ad9bf	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7
F01U266714	SPEC Power Amplifier 2x 250W Semco	eb82ee84-621e-4b85-9e39-ecd93300f17f	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7
F01U266715	SPEC Power Amplifier 4x 125W Semco	567ca263-1422-45ac-8a1f-5e1498f3f75a	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7

Bosch Prod. #	Product Name	SCIIP Number	Type of SVHC contained	CAS #
F01U266844	Mounting kit for Ethernet switch	e918eb0e-2c8e-447a-8355-c3091ad0cf2a	Lead	7439-92-1
F01U267049	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
F01U267051	Fire panel pre-configured	b1d2babe-991f-4d63-97ff-a8134a8afb6f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U267861	Tilt Adaptor	4fa276fd-7862-4724-bd28-8ceaaa6f5f4b	Lead	7439-92-1
F01U267862	Flying Kit for TS 400	7bf012a8-d5f1-4fca-b548-e1ec612ddcd8	Lead	7439-92-1
F01U269131	Multimedia device	f9274806-c20c-4da6-a46b-25a932318f9f	4,4'-Isopropylidenediphenol	80-05-7
			4-Nonylphenol, branched and linear	
			Decamethylcyclotrasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
			Terphenyl, hydrogenated	61788-32-7
F01U269132	High directive microphone	8c8d5361-2973-468c-b492-b99bb90dbbd4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U269638	Dome 1.3MP 9-40mm manual IP67	ea75314f-e4d0-4aa2-ab59-cb33c4c7faaa	Benzo(a)pyrene	50-32-8
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U270185	A-Line 12"-2way Full r. cabinet; passive	a686ae6e-a107-4f07-9271-99d563690b0b	Lead	7439-92-1
F01U270186	A-Line 15"-2way Full r. cabinet; passive	106c8ea4-74b2-4819-8bfa-15cf4c37abe5	Lead	7439-92-1
F01U270187	A-Line 18" Subwoofer; passive	bcd5f824-f7b9-4844-8c19-1101024037a8	Lead	7439-92-1
F01U270188	A-Line 12"-2way Full r. cabinet; 230V	a2e58e7b-3388-4e39-b78c-23e788773aea	Lead	7439-92-1
F01U270189	A-Line 15"-2way Full r. cabinet; 230V	713a72e6-b1c2-497e-aae0-196f7c73e284	Lead	7439-92-1
F01U270190	A-Line 18" Subwoofer; 230V	097f7534-3113-4af0-9338-3146094a1f64	Lead	7439-92-1
F01U272258	PTZ dome PAL 28x clear IP66 in-ceiling	9bee99df-9385-432e-84f2-74eff1dc8788	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U273312	Front card 16ch	50b78d1d-3d1b-4634-b2bd-9952a7b0cda0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U273321	Back card 16ch	ee6efa85-c67a-4a8e-93db-f6052737461f	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U273322	OMNEO kit for KP32 with rear panel	04f3ab50-4185-424d-8de8-f5ea9998fa6e	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U273783	OMI 16-FC-BC KIT	8b7a4fca-8022-47a0-8a4e-6445f80b25a6	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U273861	EVM12L Black Label 8 Ohms	9992bd8f-0a59-4e7c-9fb1-93a9f917d1d7	Lead	7439-92-1
F01U273862	EVM12L Classic 8 Ohms	ff78d558-ebea-4d07-88e1-829da2555254	Lead	7439-92-1
F01U273893	IP Dome 5M IP66	b8af2632-ea60-44d8-9a1e-bcfa464aee1b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U273907	Corner camera 1.5MP 121° IP65 940nm IR	37ea1158-aac7-4538-907b-efcb2cdf34f8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U274352	Varifocal lens, 9-40mm, 5MP, CS mount	cfc57de5-09cb-4385-83a4-36e6cd1bb032	Terphenyl, hydrogenated	61788-32-7
F01U274354	Varifocal lens, 1.8-3mm, 5MP, CS mount	a92632f1-df25-49cd-878a-724ac2dc5bd9	Lead	7439-92-1
F01U275048	Panel controller, German	63f36825-9ddf-4eb0-b127-f992211440c9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U275075	Fire panel, Czech Republic	fe56a6c5-57a3-485d-97b7-cba21dc09cc5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U275161	A-Line 12"-2way Full r. cabinet; 120V	0500b763-2b79-4bc5-b4b3-96e9c87cafd5	Lead	7439-92-1
F01U275164	A-Line 18" Subwoofer; 120V	297fb2f5-9e8d-478b-b73d-dba8590e447f	Lead	7439-92-1
F01U275852	PMX-MM-2 MESSAGE MANAGER	2a939322-d29c-4db4-8757-474a1deb8f6c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U275865	Powered mixer, 6ch, OEM Abu Moammar	b906f891-0cd3-477b-a0db-c2e20242e6fa	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U275867	Powered mixer, 6ch, OEM NRMark	b3f4f777-9142-417f-9d8c-fc5ccefd526b	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U275868	Powered mixer, 6ch, OEM Brajab	8c964887-4543-4d5f-8ba3-b0aaf58ab815	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U276261	OMNEO 16ch front/back card kit installed	7a207877-3b2d-4dd5-aabe-f45ef53cf9ae	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U276262	OMNEO 32ch front/back card kit installed	4a962724-afc9-4a67-a500-f204ac6c17fa	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U276263	OMNEO 48ch front/back card kit installed	9d6ab853-456e-422a-a9b5-f3db7a970754	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U276264	OMNEO 64ch front/back card kit installed	2c5f5700-6061-427c-a99a-75a570962778	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U276404	Compact mixing system, 8ch	a92b3d20-cacf-4ce6-89fe-b9728e1b9c78	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U276405	Compact mixing system, 8ch, OEM Abu Moa	9a59d251-2216-4a42-b8ec-ee6a9ffaefa8	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U276408	Compact mixing system, 8ch, OEM Brajab	b932a638-1811-4cf9-a344-3c2ee87948ca	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U277665	MFS 2040 Mediaconverter FIBOP/SM - EX	1411fe35-a2b4-4ca5-8fe7-1d7b76f28915	Lead	7439-92-1
F01U278632	CTC 2040 City tie connection box-EX	c3b58912-359a-4615-bc01-a7ddc34fa12f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U278633	LRC 2040 Long Rail Carrier-EX	d8abfa17-6ceb-404d-97f3-065dbfe54845	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U278634	CTC 2040 City tie connection box-A	791fbfb7-ca1a-42b8-9585-88284fddb2e2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U278639	CAM 1/3" 960H D/N PAL LV	acfa2dcf-aa63-4cdd-a162-1473731a4c93	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U278641	CAM 1/3" 960H D/N PAL HV	5668e9da-c8e7-42bc-9353-c51a1f904c3f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U278642	CAM 1/3" 960H PAL LV	c80daf7d-e7ed-4569-8c6f-efceb8826dca	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U278643	CAM 1/3" 960H NTSC LV	d8c313f2-6311-4492-a864-3b2ee4548203	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3



Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U278644	CAM 1/3" 960H PAL HV	c875f123-01d3-4eb2-b3ad-6cf9b84817a2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U278648	FLEXIDOME 960H D/N WDR 9-22 NTSC + SMB	b8154fe3-9f21-433f-a08c-b5ab56ce86d3	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U278653	CAM 1/3" 960H D/N WDR NTSC LV	3bf48ac2-df71-4939-bd2e-4e2166af2488	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U278655	FLEXIDOME 960H D/N WDR 2.8-10.5 PAL	55452d3b-89b5-4c1a-ad49-ac6b7ebc98b0	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U278657	FLEXIDOME 960H D/N WDR 18-50 PAL	566701a2-e43c-48ed-9488-355a71d1ad39	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U278658	FLEXIDOME 960H D/N WDR 18-50 NTSC	06ac6fe8-61ac-42ed-8722-9146abe0970a	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U278732	FLEXIDOME 960H D/N WDR 9-22 PAL	607de674-614b-465a-97cd-e53e22f133a4	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U278733	FLEXIDOME 960H D/N WDR 9-22 NTSC	1eb2cdba-ea2c-4cf8-ad20-ee12943a242c	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U278734	FLEXIDOME 960H D/N WDR 2.8-10.5 PAL+SMB	f1559f20-f120-43c1-9b22-0d43dc98caa8	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U278736	FLEXIDOME 960H D/N WDR 18-50 PAL + SMB	ddc76dcb-7f70-4e79-9b81-720ac04ce77e	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U278737	FLEXIDOME 960H D/N WDR 18-50 NTSC + SMB	818a79f1-fd88-40f0-9cab-054dd694fd6a	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U278738	FLEXIDOME 960H D/N WDR 9-22 PAL + SMB	9739866d-7b86-415a-a662-50fe4cc02987	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U279656	RP 1132 A5F RC STANDARD NO CORD	0fcdcaae-2d8c-4e6b-8e9a-d04978526c02	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U279987	Detector optic/thermal auto-addressable	37430785-78e8-49cd-a23d-712997556d6b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U280243	Heat detector	1c268b8b-dfcb-4739-93df-47c131054a79	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U280451	Detector dual-optical/thermal/chemical	bad0093f-1c3a-451b-bb01-a0d09be28c52	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U280536	Varifocal lens, 2.8-11mm, 960H, 1/3"	318a729d-ba3f-4a49-bfb7-c7f679f37db6	Lead	7439-92-1
F01U282913	Compact mixing system, 10ch, OEM Abu Moa	b5daadba-72f1-422b-a262-bbec984ad6c3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U282914	Compact mixing system, 16ch, OEM Abu Moa	43e69da7-a3ed-4953-86b7-3cc19c885df5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U282915	Compact mixing system, 22ch, OEM Abu Moa	45d33b79-0b8f-4da2-81c6-df0c1fa62e86	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U282922	Compact mixing system, 10ch, OEM Brajab	56600532-f981-42fc-95f9-9cfc08ae1897	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U283085	Receiver kit, 2-line w/IP, EU 230VAC	ee6005ab-121d-4652-b069-f668d9384217	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U283087	Receiver kit, 2-line w/IP, UK 240VAC	4adacd49-d234-4071-9248-7c3eaf6b649e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U283235	Vertical array cabinet, black	ddc799cc-6ef8-423b-88d5-cbe9cb334f2d	Lead	7439-92-1
F01U283236	Vertical array cabinet, white	1363508b-d15b-4a90-993b-814fdf3cce7b	Lead	7439-92-1
F01U283237	Vertical array cabinet, black	bf57eac9-159b-4af5-a4bc-5e8f740baf77	Lead	7439-92-1
F01U283238	Vertical array cabinet, white	e92f4bba-6d86-4618-8988-c03da1005a95	Lead	7439-92-1
F01U283240	Vertical array cabinet, white	ea8e1797-580f-471f-965a-ffadcb19b817	Lead	7439-92-1
F01U283787	OMI 32-FC-BC KIT	430d6aca-bdea-42ba-9e9a-5e7742ca54d7	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U283788	OMI 48-FC-BC KIT	5cb2a38e-b7aa-47b0-9192-64ddeb58c8f	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U283789	Front and back card kit 64ch	3afe35a9-444a-43d8-b8d6-74c566a46d8a	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U283792	PTZ dome NTSC 36x clear IP66 pendant	f200674c-a0c9-42d1-93e4-ff77a6b96590	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U283895	Fixed camera 2MP	75f51a8e-9c9c-4d66-a94f-e3174d90b6af	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U283926	Fixed camera 5MP	f13abae-56b3-4ccc-9246-599a44f9e7ec	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U284610	Display module for BAT100	6bf7258f-6d54-4c74-8cb7-5a30f01d837f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U284611	Display module	47b75902-48b8-4790-8dfc-87289315485c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U284903	Panel rail small	dbea2298-9cb6-4744-bfbd-5a906d0c2785	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U285479	FOU 2040 Fiber Optic Unit MM - EX	cc9250c6-f10a-4d21-9fea-b955d4994d78	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U286224	MIC D/N 720P, ALU, BLACK, 30X	48c68c3a-c737-4cf3-9109-918c7b0cfd3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U286226	MIC D/N 720P, ALU, GREY, 30X	eabf9995-75ba-48cb-843c-4064f79dbf50	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U286248	Interface box, alarm, washer pump, 24VAC	1e85f2ba-cd10-4991-a19c-2314ad04bf63	Diboron-trioxide	1303-86-2
			Imidazolidine-2-thione	96-45-7
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U286400	2-channel audio interface	b0ee213f-d0c9-4c24-a6a6-c81ec6e14f70	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U287227	RP 1232 A4F RC OKI CLASSIC NO CORD	bee90bb7-5f96-4529-a307-fbd576fe25e9	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
F01U287228	RP 1232 A4F OKI CLASSIC NO CORD	df57c667-9653-444d-8cc0-f119c928204d	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U287229	RP 1332 A4F STANDARD NO CORD	55824517-90f3-4ddb-9406-5787c4fbe979	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U287233	RP 1332 A4F RC OKI STANDARD NO CORD	67078fd5-c61f-46f6-b9ab-84440bb98ce3	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U287234	RP 1332 A4F OKI STANDARD NO CORD	63fd6cfe-a7e6-4cc6-a1a5-6012ed0f8fb8	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U287415	SPEC NCO3 Semco	9c7cd762-91f6-43da-b7e2-33d81d3c6dd8	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7
F01U288070	EXTEGRA IP STARLIGH 9000 FX, ALUMINUM	dbae84d4-4b4e-4c4c-bf2d-4ed9b9fc2ea8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U288071	EX-PROOF 720P60 DAY NIGHT CAMERA, STS	b9cf8f55-74de-42fe-acff-c3f50e4dd67e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U288217	Fixed camera 1MP	876c6960-99d4-4d22-b81e-9c820ea655f0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U288218	Fixed camera 2MP 3.3-12mm	a546189e-7111-4028-ab92-5d1e585098a5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U288219	Fixed camera 1MP 3.3-12mm	1ee534ee-bc16-45e5-bc4a-9492e1dede9e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U288244	Loudspeaker line isolator master	06caaa19-6094-4d18-88ac-20e3e0e2710d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U288245	Loudspeaker line isolator module	c0dd5e90-9d1f-4c22-a778-98e348f4abb9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U288447	Microphone with long stem	e604061a-ac8c-4e79-b410-7554d48009b2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U288448	Microphone with short stem	0abf0054-f521-4378-b5ed-c07af73113f2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U289120	Remote indicator	cd3c26e9-b088-45bb-b66d-6fc42a7c189c	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U289149	MAP5000 panel com	11d75ea8-4dfb-49ed-a403-92dba116a272	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U289620	Remote indicator for DIN application	9fb1a956-35a9-46e4-8959-29c20056ea5d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U294653	Fixed camera 5MP 3.3-12mm	84a3c4f6-ca36-4d56-b3fe-e8010f49d156	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U296016	Intrusion panel, 1 loop	77c28481-4b89-49bb-855e-adb6c9bc5acc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U296122	Encoder, 16ch, H.264, dual streaming	c48f0bfb-49b4-4123-b1d9-3c39da4d14da	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U296213	Fixed dome 2MP 3.3-10mm manual	6085f37b-1cbb-4dca-8bdf-fe527385da26	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U296214	Fixed dome 2MP 3.3-10mm manual IR	9a082183-28c3-461e-812b-d206ef37afaf	Diboron-trioxide	1303-86-2

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U296300	FOS 2040 Fiber Optic Unit SM - EX	7195418c-85a5-4bdc-8a06-54f6d24d467c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U296589	FOU3 Fiber Optic Unit SM - EX	6941da98-d611-4869-9282-06e7991e1848	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U297641	Compact power mixer, 8ch	1c1be08f-8e1b-4e97-a4c3-be52e59a5905	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U297644	Compact power mixer, 8ch, OEM Abu Moa	2d459639-f2f4-4a38-aac2-f9350a11798f	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U297646	Compact power mixer, 8ch, OEM NRMark	df571eec-9c41-4fb8-a3bf-2e5274b962ca	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U297710	Panel kit, small	8dc72540-7bcd-4af7-a65e-ea489088dbe6	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U297971	A 112 12"-2way Full r. cabinet; passive	69781f5e-1fd6-4cdf-bff0-454f70623912	Lead	7439-92-1
F01U297972	A 115 15"-2way Full r. cabinet; passive	af529ddb-5777-4d60-909f-68e96dc5bdf3	Lead	7439-92-1
F01U298639	Controller	11e071b1-b0d3-4751-8615-adb05e621085	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298640	Router	ab0a8789-f0b9-462d-8ead-7d19d344bc93	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298641	Power amplifier, 2x500W	8d63dd5b-2a88-464e-9e16-87a98728a9ac	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298642	Controller	766ee43d-e8ae-4ea4-a608-5c8ad2282c9c	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298643	Router	78485385-44fc-4200-9c1e-61ce018228dd	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298697	Rackpanel, 32 keys, color, 5F headset	92a95772-bbec-44e2-953d-4d6b62e742f8	Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298698	Rackpanel,16 keys, color, 5F headset	7181d3f5-90c0-47cf-9090-d86caab25114	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298715	Power amplifier, 2x500W	4aa59207-e8e8-4589-949b-1498e984a1fc	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298719	Wireless discussion device	3332dc57-badd-46cc-b045-ccb92ba0f92	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298720	Call station	e47560ee-7a51-4ab0-92b4-a2c8d931d4ee	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298721	Call station	79712c80-3d58-4eea-94da-921153af0700	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298723	Call station extension	66a59268-9030-45c2-b848-0af5ad130900	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298724	Call station extension	f7543dfc-1250-41c8-b04a-82b6318d7964	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298726	Call station kit	5dcce3f3-f56f-4fbe-9a2e-28975c9e3907	Diboron-trioxide	1303-86-2
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
F01U298744	Wireless discussion with touchscreen	f31e53da-3791-4e72-936d-61bbed09a546	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298789	Control unit with recorder and DAFS	8e70ba05-91e5-4a87-91ab-049696bdad1e	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U298790	Battery pack for DCNM-WD	e5354a9d-17a5-462b-ae71-84a779fc6229	Lead	7439-92-1
F01U298806	Control unit	21a787a8-1e1d-45d5-8bfc-5128e3e138ec	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U298809	Charger for 5x battery packs	d7f7c217-ff5a-41e8-b076-8726781175a9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298901	Expansion panel, 1 RU, for KP-4016/5032	16da4b31-97fd-457a-8e5b-01eece68c319	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298902	Rackpanel,16 keys, color, 5F headset	eb264f5f-b64d-4907-b876-a4cfa1f4f61b	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U298903	Rackpanel,16 keys, 5F headset, analog	c70da472-602d-433b-9cfe-ebc892291351	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U299021	Wireless access point	e4a34a24-bdb2-478e-9c77-d8be0c49913e	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U299030	Discussion device with short microphone	6b62d4b7-ec45-4f5f-9f3c-87af40609cc2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U299031	Discussion device with long microphone	7933340e-258e-4a1e-8d7e-9e9aaaaa4242	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U299120	Intrusion panel, 1 loop, communicator	cfcec726-6a29-40d2-a9ed-7ad839221f14	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U300087	Panel kit	6777b46d-6e96-4eab-8c1d-1021c727a27a	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U300732	PTZ 2MP HDR 30x tinted IP54 in-ceiling	c1d3c0df-d96a-4e8b-97d3-a3ed69fc54ab	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U301543	Desktop, 4F and 5F headset, 16 keys	2d4d82b4-0471-48c1-9a0c-de136b37f7d1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U301544	Wallmount, 4F and 5F headset, 16 keys	251da159-4542-485f-95c2-f9e2a375650c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U302272	12" 2-way passive speaker, black	7a162c98-5d26-43a6-88a5-9230ac491a17	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U302273	15" 2-way passive speaker, black	940f29cd-4693-4acf-b484-2d6aca613082	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U302274	Dual 15" 2-way passive speaker, black	71430151-8f7e-40f9-b913-8f170ae9920e	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U302277	12" 2-way passive floor monitor, black	04092b97-36b0-4b64-a4f3-8e1fc778c642	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U302278	15" 2-way passive floor monitor, black	4d799359-745f-4493-82c8-a700ecc06b92	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U302280	10" 2-way powered speaker, US cord	6d2527cf-c3f7-49ce-bc92-a4a5d2d4d2d3	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U302281	12" 2-way powered speaker, US cord	efac3cd0-811d-4e1a-88df-a8abee3dd474	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U302282	15" 2-way powered speaker, US cord	2787bf46-4091-44e8-a185-4990edb80c19	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U302284	15" powered subwoofer, US cord	7dfea633-b180-4f26-a5e6-b0fae469f9de	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U302285	18" powered subwoofer, US cord	27c02368-e15a-4e4b-9856-45e26ead4d1b	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U302287	ETX-12P 2-WAY POWERED SPEAKER, BLK, EU	7eddd20b-6357-4594-82b7-3b93e87611ba	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U302595	Promotion kit, for Sweden	8976420e-9951-4763-9a97-e5a607af9625	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead(II,IV)-oxide	1314-41-6
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U302596	Promotion kit, for Portugal	3da329f3-5bf9-48f2-9378-a2c4a215e7cc	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead(II,IV)-oxide	1314-41-6
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U302597	Promotion kit, for Germany	0cbaaa2b-3aff-4aea-b4f3-1b2c4dbc820a	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead(II,IV)-oxide	1314-41-6
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U302966	Fixed dome 5MP 360°	d4f805cb-a3b7-4a0f-adb2-482fb2a69cbf	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U302969	Fixed dome 5MP 360° IP66 surface-mount	0a252c57-185f-482b-ac8a-cf0b939cae95	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U305077	End-of-line supervision module	e41a94f4-5bf1-4000-bfd7-831ba649abbf	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U306043	Beltpack, US	cce256cc-6758-47ce-968b-4455ade78d28	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U306044	Beltpack, EU	d7e62b6a-db6f-40a9-a49d-42fc391367ed	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U306045	Access point, US	ab6e93e4-7691-42a0-b801-e7205983326b	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U306046	Access point, EU	965e4b36-89ea-4ff9-baad-d54b42ed9c2c	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U306159	Classic long interview microphone, beige	6253158a-308b-4272-ac28-151afb18772	Lead	7439-92-1
			Terphenyl, hydrogenated	61788-32-7
F01U306160	Classic long interview microphone, black	98c4c857-4215-43bc-a09b-6f6d92598bb0	Lead	7439-92-1
			Terphenyl, hydrogenated	61788-32-7
F01U306161	Interview microphone, long, black	e53d77ad-b2ca-4f23-9236-363697e008aa	Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Terphenyl, hydrogenated	61788-32-7
F01U306162	Interview microphone, long, Neodymium	85293e47-69ab-4d31-b982-791ea4b7401f	Lead	7439-92-1
F01U306235	Shock sensor	7cfd9b3-7c96-46e2-b6bc-553bde989c65	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U307207	System extension unit	71a62934-917b-4f30-8fbb-cd16829db540	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307536	Double side ANR headset, 2PJ, 600 ohms	f9bb4a9b-f7c2-471e-bc77-13f4b70323e1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307538	Double side ANR headset, A5M, 600 ohms	8782ca8c-9cbf-42ad-be37-1da61d36aff3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307544	DOUBLE SIDE HEADSET, DYNAMIC MIC, A4F	006d73e9-82a2-40f7-89e5-c23bc15dee20	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307545	DOUBLE SIDE HEADSET, DYNAMIC MIC, A4M	31e9d183-4e65-440a-8c1e-12177096324c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307546	DOUBLE SIDE HEADSET, DYNAMIC MIC, A5F	34ba4106-066c-4030-a5b3-ea396a6f5afb	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307547	DOUBLE SIDE HEADSET, DYNAMIC MIC, A5M	15e19a6f-ee4a-4a80-8ab9-b622d1c53766	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307550	DOUBLE SIDE HEADSET, DYNAMIC MIC	efbeee3b-494d-4fda-9e2d-bc8e1ce50c9d	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307552	SINGLE SIDE HEADSET, DYNAMIC MIC, A4F	0ab3bdbd-45bd-40c7-8f66-1ec35f159446	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307553	SINGLE SIDE HEADSET, DYNAMIC MIC, A4M	d134489f-f081-4c1d-b083-d4ab51b47117	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307554	SINGLE SIDE HEADSET, DYNAMIC MIC, A5M	8bbfcd6-4fb4-4bf6-83ee-22157bdd8a9	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307557	SINGLE SIDE HEADSET, DYNAMIC MIC	6ad8f2b0-5fb8-40c0-9d80-936e41f9372e	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307725	Smoke detector, optical auto-addressable	d97c7b0c-e43b-42b8-ac74-b52cfe1fc68a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307726	Smoke detector, optical	5f2cc330-0023-41fd-b7c4-39293948272a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307727	Detector optic/thermal auto-addressable	68971dde-3185-4b74-be92-5c28502248ca	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307728	Multisensor detector, optical/thermal	8b0ab8f3-6ad8-4b9c-b156-244a7ae0d3ee	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307729	Smoke detector, dual-optical	2735ba21-68c1-4605-9e53-3cca2b94f25e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307730	Multisensor detector, dual-optic/thermal	830497c1-7c8e-451e-8b65-6800c6878c7f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307731	Detector dual-optical/thermal/chemical	43315c05-9411-487a-bf62-4722710ed4ff	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307732	Heat detector	cb8ba57c-1aba-4632-9d98-29e4d23983f9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U307927	Motion detector, anti-mask, 12m, LSN	4135f33b-ae48-4af4-a3f7-af63b83984b1	Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U308002	MAP Splitter BDB/CAN	76cf21a6-e5f2-4aae-89a4-6da6f4932bbc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U308088	12" 80x40 horn-loaded black	be3bf11c-9f89-4467-8bce-3328bcea5dc2	Lead	7439-92-1
F01U308089	18" subwoofer groundstack black	fbae79d1-5eff-4ec0-9a5b-307706d8d9ad	Lead	7439-92-1
F01U308176	Interface module	b73f19e2-a541-4d65-aa2f-4193921d159a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U308231	Duct detector, optical	59cfd78-9adb-4c31-a55a-09ebc870e582	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U308346	Power supply, LSN	14c3af13-7b16-4c58-a667-df7d46ba0dc1	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8

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F01U308936	Audio processor and powering switch	397d371f-4669-4fd1-8dc2-87c25457bb1a	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U308937	Powering switch	6026c3a4-1bd5-43b9-a165-260a85fc0f5e	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U308939	Camera Platform Starlight PTZ	416d447b-5135-4043-af90-7e3caa96ec63	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U309840	Panel controller	c471e9f5-cc51-47d1-a66b-dcf8ccf6d100	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U310853	Fixed dome 12MP 180° surface-mount	61f8880d-3cf9-439e-b7d9-5b56f9478214	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U310854	Fixed dome 12MP 360° surface-mount	d6567b1a-f014-418c-8977-e7295b654fa7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U310884	Fixed dome 12MP 180° IVA surface-mount	cb3ecad8-98d2-4916-96b2-06fb5f53d913	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U310885	Fixed dome 12MP 360° IVA surface-mount	5df5e46f-453e-4fe7-a86e-01a0ab5a08a3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U311098	AC Power Cord Locking - EU 10 AMP	1d11532b-ffe-49b3-a6e0-8ef6bca85b38	Lead	7439-92-1
F01U312107	Wireless detector, 40ft (12m), Zigbee	085cb0e9-41b6-4b59-a817-20ab8da38e02	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312109	Smart Home Motion Sensor w/o packaging	10be4dfc-bacf-4886-a173-3629e924a169	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312110	Wireless detector, 40ft (12m), Zigbee	1a3dabc1-ead2-409f-9bdc-685b4bbda3f6	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312229	PTZ 2MP 20x tinted IP54 in-ceiling	bda8b370-240f-42a8-ad7a-ee026a86af4f	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U312230	PTZ 2MP 20x clear IP66 pendant	35db1d95-6814-426d-a169-1a0d048bc2db	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U312382	DSP power amplifier 2x650W EU	f6e43dd6-e0a7-407a-a5c7-33fef8793f85	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312384	DSP power amplifier 2x650W US	ab9cef82-24d8-4a4e-8b9e-1915a2f86b8c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312386	DSP power amplifier 2x950W AU	4bf1be6c-7de8-41ef-a756-05253b22cc39	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312387	DSP power amplifier 2x950W EU	3d997094-76f7-485e-9c72-e1b991fb15a6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312389	DSP power amplifier 2x950W US	48bbb114-6c72-44eb-bdb3-ef4d69ef2f68	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312391	DSP power amplifier 2x1400W AU	796d2b0d-5b5f-41c2-bd77-670c96f1a2d5	Barium-diboron-tetraoxide	13701-59-2
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312392	DSP power amplifier 2x1400W EU	b9581262-bf55-415b-a230-c344fb15f22f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8



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F01U312394	DSP power amplifier 2x1400W US	a3f10d1f-79df-4dc7-9e4a-e2de949f593d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312396	DSP power amplifier 2x1800W AU	929dc030-09ea-4ac3-8557-da8002c82639	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312397	DSP power amplifier 2x1800W EU	e54b5a89-cce4-4784-ae71-99d9900c001a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312399	DSP power amplifier 2x1800W US	2c7015dd-0a78-4b34-b639-73d1a18535be	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312877	Bus expansion kit, single mode fiber	7f458196-38e3-48b9-8dd0-29f0f88da53	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312878	Bus expansion kit, single mode installed	0b588b11-914a-41fd-a842-66089ca29059	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312879	Bus expansion kit, multi mode fiber	71f82231-a3e3-4563-9124-8b237a1575a2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312880	Bus expansion kit, multi mode installed	fdccfd1-bb41-4bda-bfd8-a44e98d26e88	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312881	Front/back card kit 16ch MADl	32283b8e-c44d-495a-97fc-e3474b3807d0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312882	Front/back card kit 32ch MADl	b6e3ff75-384f-40b7-bbe4-ca612613aa72	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312883	Front/back card kit 48ch MADl	8a65cb4a-59ae-4009-87dd-6807fed030dc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312884	Front/back card kit 64ch MADl	0dd9bd50-08de-4004-9023-ef93c69f0fa3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312885	MADI 16ch front/back card kit installed	8a835fa0-b7be-49a8-8370-2f4a9d49f237	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312886	MADI 32ch front/back card kit installed	4c6b92da-489b-4c18-914e-cd2fec6bffa	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312887	MADI 48ch front/back card kit installed	323bf4db-f780-444d-b61c-26ec0b54bcae	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312888	MADI 64ch front/back card kit installed	9e069c01-1130-40fd-a286-fc6b5b8590f5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312891	AIO 16ch front card installed	bf20200c-ba2b-4ee6-a039-1f22802579bc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U312985	Call station emergency button	0de469a1-43f4-4ab9-9fd3-365610683c40	Lead	7439-92-1
F01U313726	Discussion device	1ec62d05-7330-4147-9eb7-6e9dba2dfd11	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U313727	Discussion device with voting	f8b11763-7f70-4e8f-8856-97415e600365	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U313728	Discussion device with language selector	855cf6d8-50d3-4030-978f-63a0dbfce2b5	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U313729	Discussion device with touchscreen	a128f3b1-2ccd-42fd-a0a0-14727f38bde3	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U314180	DSP power amplifier 2x650W, install AU	9deb2c45-4175-4268-911d-cd87eb6318aa	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314181	DSP power amplifier 2x650W, install EU	bbf83712-acec-41d2-9a59-995e0c55cfb5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314183	DSP power amplifier 2x650W, install US	fc34351b-f311-4ba6-bd88-512354df64d0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
F01U314184	DSP power amplifier 2x950W, install AU	20770ccb-2e60-4d9c-bb21-9e367b8f0f46	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314185	DSP power amplifier 2x950W, install EU	e5251233-3de0-4ac3-9196-159371d4809a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314187	DSP power amplifier 2x950W, install US	50ce5afe-c204-4e92-9e64-d223bc72abd3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314189	DSP power amplifier 2x1400W, install EU	5b1981e3-9e1b-4597-9092-7821192ed920	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314191	DSP power amplifier 2x1400W, install US	e34cd90d-7011-44bf-9a81-930027e9aa24	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314193	DSP power amplifier 2x1800W, install EU	fbf99f57-3213-4c94-8a1b-7468b8012678	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314195	DSP power amplifier 2x1800W, install US	cb861cb7-68a7-45cc-95f8-98e74a18215e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314349	Fixed camera 1MP HDR	62e8e209-768b-4ff9-b4ba-c229b101f8a7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314659	Interpreter desk	7f19404d-c614-4635-a012-0272b4697ca0	boric acid	
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U314804	Fixed camera 1MP HDR	86eba69f-c149-42ff-860a-1ab85214e7f6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314805	Fixed camera 2MP HDR	40259e6e-ea92-4651-bce1-96e8aa858de1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314806	Fixed camera 2MP HDR	a3d22f3c-cd3c-4171-9eea-17c20c18fa2e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314807	Dome 1MP HDR 3-9mm auto IP66	4d3c950e-c47e-459b-a57b-e9573fa0d1e4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314808	Dome 1MP HDR 3-9mm auto IP66	d9445535-3fd4-4c8f-bd99-e6d6c8ec4502	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314809	Dome 1MP HDR 3-9mm auto IP66 surface	4472d3d0-09b9-49c4-b488-c5a0a92d363c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314810	Dome 1MP HDR 3-9mm auto IP66 surface	32b5518a-a0af-4d2f-a9ca-8423aefce03f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314812	Dome 1MP HDR 10-23mm auto IP66	17bff5c4-d7a7-46da-bce8-cbaacf972617	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314814	Dome 1MP HDR 10-23mm auto IP66 surface	ba497605-ba8b-491a-9447-bccdf469834e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314815	Dome 2MP HDR 3-9mm auto IP66	db58659c-ae20-4986-ba28-3da57d969d5f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314816	Dome 2MP HDR 3-9mm auto IP66	22b4c2c9-da21-4c47-951f-4fdccac9e3d0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314817	Dome 2MP HDR 3-9mm auto IP66 surface	e360808a-3ef0-4f4b-9ca9-1d2c568037de	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314818	Dome 2MP HDR 3-9mm auto IP66 surface	9fc3a18a-2ea0-4bbb-9016-af3d859687df	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314820	Dome 2MP HDR 10-23mm auto IP66	47962375-a07b-4fb3-a897-66b470905f8d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314851	Dome 2MP HDR 10-23mm auto IP66 surface	a64b69fd-869b-40ec-bd0d-876366f7316e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314853	UGM 2040 basic system 19" type 2	753bd4f6-e27b-413d-a936-b2358f8e32a8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314854	BE 2040 plus touch panel rack - EX	41020cd6-ead7-4cf2-9085-b2b8affa9c5f	1,2-Dimethoxyethane	110-71-4

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314855	BE 2040 plus touch panel rack - A	805fa2ed-8761-4a6b-a6aa-529d64146fcd	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314856	BE 2040 plus touch panel desktop	0ae4707a-ffa1-4b63-8464-29fc35bc65ce	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314857	MCS 2040 plus control server - EX	c03e91a2-fdf9-4ba2-b9dd-64cdf6630cc3	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314858	MCS 2040 plus control server - A	b01bd8b4-afd4-47f1-8be7-bf5312ad74e4	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314859	MCX 2040 plus control extension - EX	6dc548ae-16bc-4e47-aa38-4af501515f39	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314860	MCX 2040 plus control extension - A	12c7bf52-e5ca-4db3-8c5a-b8077f712d79	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U314861	MSE 2040 mounting set switch - EX	2e88f583-8c3e-4e90-b5f4-39a7b7ee15c4	Lead	7439-92-1
F01U314862	MSE 2040 mounting set switch - A	973147bd-e240-44bb-9529-e9029046dfcf	Lead	7439-92-1
F01U314863	MAC 2040 MAP carrier set - EX	e85051dd-5255-41b2-b485-18e2e951de4f	Lead	7439-92-1
F01U314864	MAC 2040 MAP carrier set - A	d23de368-22c0-4411-ad58-1b20a912c9c7	Lead	7439-92-1
F01U314963	12" 2-way powered speaker, EU cord	7e404139-4e49-4b84-8691-9099a4e9d61c	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U314964	15" 2-way powered speaker, EU cord	7d461b21-d52e-4a8f-a3f6-5450cc8e52f3	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U314965	12" 2-way powered speaker, AP	293181b1-7430-4bef-a2ee-feabc27f49e2	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U314966	15" 2-way powered speaker, AP	1b146d54-a9c9-4f44-8aea-418ef1ea2284	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U315226	X2-TG7 X-Line Adv. system rack assembly	a5568d9f-68d1-4d06-9372-4451f31ea34a	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U315624	Expansion panel, 1 RU	01744099-04ab-4e89-b688-b3fc25fc9c62	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U315625	Rackpanel,16 keys, color , 4F headset	2327645c-30dc-400c-a8a7-7aa3d6103ce7	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U315626	Rackpanel,32 keys, color , 4F headset	22e4f6d1-e66d-40b6-9bc3-2fd1c7fe16e3	Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U315627	Rackpanel,16 keys,color , 4F headset	a2b09807-27bd-4ca2-bedb-0a8fdaac6af	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U315628	Rackpanel,16 keys, 4F headset, analog	1216d3a6-c656-4982-bb14-322bbcb6c251	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U315631	Rackpanel, 32 keys, color, 4F hdst	5ea69f2b-1d7c-40e1-a3c4-c81689e41583	Diboron-trioxide	1303-86-2

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U315634	Rackpanel, 32 keys, color, 5F hdst	b6f291a4-4ed1-47dd-9749-bec056d7e469	Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U315637	Rackpanel,16 keys, color, 4F hdst	f58fe30d-c36a-4fda-a103-8eff4db597ee	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U315640	Rackpanel,16 keys, color, 5F hdst	d0bb476e-2cb4-4d95-8c64-f6e7b6933c4b	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U315663	Analog I/O 16ch front card	f709fcc0-45ea-4233-8123-6fa660b52f5b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U316263	Remote keypad for Wagner	f6f9c074-7409-4c43-97d0-72d0930a10f9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U316645	Fixed dome 2MP 3-9mm auto	dc320ebb-fd89-418a-aaf7-a90bb81ba18c	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U316646	Fixed dome 2MP 3-9mm auto	13379075-4440-472e-9a66-1a0013a67e8a	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U316649	Fixed dome 2MP 3-9mm auto IP66	70cd7252-c77d-4b77-94ab-7047c57d684b	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U316650	Fixed dome 2MP 3-9mm auto IP66	e6a3c6e3-b60e-488b-91f4-748138a1349e	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U316655	Fixed dome 5MP HDR 3-10mm	d944b30e-df44-47a0-9e6b-1307a74a1004	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U316656	Fixed dome 5MP HDR 3-10mm IR	a553731b-7ee9-4e2b-874c-fc1410827a0e	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U316662	Fixed dome 5MP HDR 3-10mm IP66	dfa31a0c-d202-4a3e-993e-eaf42a644d11	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U316787	Fixed dome 5MP HDR 3-10mm IR IP66	d1fa0842-b0f8-4758-a743-bab2e01503cd	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U316793	BP4000 Beltpack 5 pin headset	f7920deb-61fa-435d-b8e7-306ddfbfc36	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U316794	BP4000 Beltpack 4 pin headset	55fe4fdb-1105-4037-ab73-2cdca84e2982	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U316795	BP5000 2 Ch Beltpack 5 pin headset	15cc215a-5eb8-4dc1-a867-dda5b4028b77	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U316796	BP5000 2 Ch Beltpack 4 pin headset	6c7a0276-02b8-41c5-97e2-069a1ff1654d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U316803	Camera Platform 1080p starlight Box	d5db73e0-c94c-4c5b-b703-386be3779939	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U316805	Camera Platform 1080p starlight Dome	fe3245de-20a9-4dd9-a407-ab18154789e0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
F01U317033	IP control panel, 96 points	ae8ae085-7edf-404f-b81d-35c939fb0758	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotrisiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U317536	Video-based fire detection	70ab7552-a9c5-4112-8d5c-1176ca2233c7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U317894	DC28V DC-Converter UGM 2040 - EX	aa8729f9-05e0-47bb-aa98-8885ad25f7f4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U317895	DC28V DC-Converter UGM 2040 - A	f137cb5d-b8cb-47e9-881a-3c0aa3abc031	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U318065	Coordinator, 433MHz w/o encl.	1354405a-b62f-4292-91a9-b84bce99ae62	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U318067	Receiver, 433MHz w/o encl.	e2df1c1c-42cf-4c88-b596-d39950ee827e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U318069	Personnel transmitter, 433MHz	659daa33-256a-422c-9a12-7d0a021514c0	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U318701	Panel kit with text keypad and receiver	46df8e7e-73c1-4322-93c4-73ea08caed8b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead(II,IV)-oxide	1314-41-6
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U319987	PTZ camera 2MP 30x gray	a59c8c68-25c8-44d2-b13b-0c3e27d7e305	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U319990	PTZ camera 2MP HDR 30x IP68 gray	b22c9c65-36d6-49a3-8d14-6f58bf4a0613	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U321185	DINION THERMAL, <9Hz, QVGA,19mm	fd02925c-7f1d-407d-a6b3-318b5af7f510	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U321186	DINION THERMAL, 60Hz, QVGA,19mm	a7353d6f-7757-47d4-83dd-f1306daec39	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U321187	DINION THERMAL, <9Hz, VGA,9mm	c5a6ca6e-43a7-461d-848b-84a99105d62b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U321188	DINION THERMAL, 30Hz, VGA, 9mm	b3eabca6-f494-4528-8965-25df6dbb5658	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U321189	DINION THERMAL, <9Hz, VGA, 16.7mm	8f0af4d1-ce8d-4ec2-9e5a-cc82a6451c93	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U321190	DINION THERMAL, 30Hz, VGA, 16.7mm	082588c6-e001-43cf-aa10-3f65d5992904	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U321191	DINION THERMAL, 30Hz, VGA, 65mm	1ee1a994-9915-4d23-aa22-00b7a1c195aa	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U321192	DINION THERMAL, <9Hz, QVGA, 7.5mm	fdfde170-34b7-40cd-9dcd-60aee20f3b6a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U321193	DINION THERMAL, 60Hz, QVGA, 7.5mm	9a25e2e5-f841-4561-9fe5-cf5d6ae7fb6e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U321394	DINION THERMAL, <9Hz, VGA, 35mm	d875bd3d-9094-48ed-84a6-60abce470fb8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U321395	DINION THERMAL , 30Hz, VGA, 35mm	454b7525-4928-488c-9657-6bc5cf8a0a0f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U322001	PTZ thermal QVGA-19mm 2MP 30x 9Hz, black	0604901e-f26f-4b7a-b3b6-50fb0032eb41	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U322003	PTZ thermal QVGA-19mm 2MP 30x 9Hz, gray	4c0cdad2-6a4b-4ef3-a88e-69826bd61916	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U322004	PTZ thermal VGA-50mm 2MP 30x 9Hz, black	43bb409c-3626-4bc8-a501-cd0dc07f4abd	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U322006	PTZ thermal VGA-50mm 2MP 30x 9Hz, gray	a39b5e46-f21b-4471-9db7-60fff97f0e62	Diboron-trioxide	1303-86-2
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
F01U322007	PTZ thermal VGA-50mm 2MP 30x 30Hz, black	5175bbab-1826-451d-8397-bdc6cbdc90a1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U322272	DSP power amplifier 2x650W UK	d723eac1-c519-4182-a604-6468821021c4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U322273	DSP power amplifier 2x950W UK	54ad238c-d288-47ff-a0d2-f5bc4e664986	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U322274	DSP power amplifier 2x1400W UK	a4999de9-b4e7-4355-a142-45f5fe6f0628	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U322275	DSP power amplifier 2x1800W UK	18328eaf-9b08-4cbb-9fee-46950ceb6c80	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U322276	DSP power amplifier 2x650W, install UK	c8624194-c742-4ccb-90e0-e77ccc00bbe3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U322277	DSP power amplifier 2x950W, install UK	27c03bb0-1542-4ad2-a10c-36537e6a7541	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U322278	DSP power amplifier 2x1400W, install UK	c9cc45b2-54c1-48b6-b683-3a80b02aa8fd	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U322279	DSP power amplifier 2x1800W, install UK	ed1d5a2b-f963-4700-ab31-283965365555	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U322488	Multimedia device	fb3e42a-c554-4723-a67e-4c30e33dc78c	4,4'-Isopropylidenediphenol	80-05-7
			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
			Terphenyl, hydrogenated	61788-32-7
F01U322532	Emergency call station	79601d5c-df0e-4f71-8c51-5d0b70d4edf4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U322533	Emergency call station	a135ae7b-ebbe-4de0-9098-ddeb66654165	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U323216	DINION THERMAL, <9Hz, VGA, 65mm	6f5718ec-966b-4aa0-a5eb-c9320ac3fc93	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U323272	Fixed dome 6MP HDR 12-40mm PTRZ IP66	9cacd367-0da8-406f-a273-cdba7b4c9fb7	4,4'-Isopropylidenediphenol	80-05-7
			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
F01U323781	IP control panel, 48 points	f6e0a788-f72a-4299-9101-7839b671526a	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U323782	IP control panel, 28 points	c38e1182-cd0b-4a74-94ab-7d61dbe87804	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U323783	IP control panel, 16 points	0927a36f-6ed8-4638-80d6-d54a243c23fd	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U323788	Touch Screen KP Prox/Input/Output, black	8a39eb34-405a-47d9-850d-b1a1ed374c97	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U323789	Touch screen KP, prox/input/output,white	3b8385fb-f3db-40e6-9375-b2fe89e6f40c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U323795	Plug-in Communicator, Telephone	0a7834ee-0301-44e5-b37b-3b99e57c4a11	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U323797	Plug-in Communicator Interface	4fc1874f-89ce-4c63-a9b0-40c2cc0415cf	Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
F01U323798	2-Wire Powered Loop	b4dffbad-f4f5-4d3c-9470-b81179cbbd61	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U323803	Door Controller	522c7a0b-65b8-4a28-aa91-f8b997034b01	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U324383	Ethernet Communication Module	c807859b-4370-4d45-8681-843a411b9a83	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U324428	Amplifier system rack 3x TGX20-EU	5130d418-14b2-4350-b200-b773b3d87c44	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Octamethylcyclotetrasiloxane	556-67-2
			Terphenyl, hydrogenated	61788-32-7
F01U324947	Surveillance cabinet 24VAC	04b6aa41-f31b-49c3-9c77-5f814d18672a	Lead	7439-92-1
F01U324948	Surveillance cabinet 120VAC	95ba9dd9-2607-4843-ab93-bafabbe0bb5d	Lead	7439-92-1
F01U324949	Surveillance cabinet 230VAC	79d9550f-3cd1-4560-adc9-9d98785f5e86	Lead	7439-92-1
F01U325040	System controller, small	c5ab293b-1069-418e-b5a5-9102f06209fd	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U325042	System controller, large	ca4b0fc1-73af-4817-bdec-4e7c082c3c85	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U325043	Amplifier, 600W 4-channel	7e7fb67d-4fa2-4c0b-90da-9ccf512f74b5	1-Methyl-2-pyrrolidone	872-50-4
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U325044	Amplifier, 600W 8-channel	31b79611-2fc7-4319-b1b4-f139dee5ac96	1-Methyl-2-pyrrolidone	872-50-4
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U325046	Multifunction power supply, large	47f2166e-b74f-4380-92fd-5a8f9a41d227	1-Methyl-2-pyrrolidone	872-50-4
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U325048	Desktop LCD call station	b0a5fa2e-3a94-42d1-8c1e-b3c3959c0f1d	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U325357	Call station extension	687fa6ce-404f-413e-b405-df6903c88c15	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U325358	Wallmount LCD call station	3caa733a-a60f-43a9-bb26-aa48e561f0b2	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U326039	10" 2-way powered speaker, US cord	ed9eb757-31e4-4153-a392-d00eee55bbab	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U326040	12" 2-way powered speaker, US cord	36c44b19-5168-47b2-947c-99cd522eb526	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U326041	15" 2-way powered speaker, US cord	6ebedf01-4764-46a0-8161-3e56bf510d0d	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U326042	10" 2-way powered speaker, EU cord	09b2325d-1a05-40ef-a7de-20fe8aa99491	Lead-titanium-trioxide	12060-00-3
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
F01U326044	12" 2-way powered speaker, EU cord	c5434dbc-bd54-4b77-8b07-360a2edfd2a1	Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
F01U326045	15" 2-way powered speaker, EU cord	d6934f64-9a3a-4e86-8bca-04c26f05b52a	Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
F01U326046	10" 2-way powered speaker, AP	009bdd40-c677-481d-959a-ea4cd16a5995	Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
F01U326047	12" 2-way powered speaker, AP	0f8376d6-6927-4ea0-bd93-5b7dc19bbe84	Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
F01U326048	15" 2-way powered speaker, AP	792e1983-3668-498a-86e1-a4795a755636	Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
F01U326551	Panel controller OEM generic	face357c-0af1-48c5-84d9-b5d8f1711346	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U326552	Panel controller OEM generic	bde23f08-1701-419c-b532-1e44af46a74b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U326553	Interpreter desk with video output	e06dce85-e7ac-4e25-aea3-140f7572b86f	boric acid	
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U327090	Panel controller, standard license	92182385-fa7b-41e8-aa2d-bab931c877d9	Terphenyl, hydrogenated	61788-32-7
			4-Nonylphenol, branched and linear	
			boric acid	
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
Lead-monoxide	1317-36-8			
F01U327091	Panel controller, standard license	6ed5301c-c6d7-42ed-8f57-d36ad36fb1d7	Octamethylcyclotetrasiloxane	556-67-2
			4-Nonylphenol, branched and linear	
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
F01U327092	Remote keypad	76c723a1-db77-4295-ba7d-035f403fc61c	Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
			4-Nonylphenol, branched and linear	
			boric acid	
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2



Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U327101	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
F01U327102	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
F01U327103	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
F01U327323	Remote Controller OEM generic	d47d8631-28c4-42a3-adca-ded34b3452b7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U327756	1ch wired beltack 4M hdst	86afde91-81ee-4ddb-b1b7-645d961bf7c2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U327757	2ch wired beltack 6 pin conn 4M hdst	3a8e1e9a-728d-4460-bc88-152e3b98b2f2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U328094	DSP power amplifier 4x2500W, live	932298f4-687c-4792-a2b5-9b5bd5c82042	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Octamethylcyclotetrasiloxane	556-67-2
			Terphenyl, hydrogenated	61788-32-7
F01U328096	DSP power amplifier 4x5000W, live	c5790d54-5e09-45e8-9d3d-55d9b11b4bd7	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Octamethylcyclotetrasiloxane	556-67-2
			Terphenyl, hydrogenated	61788-32-7
F01U328218	Rackpanel, 32 PB keys, color, 4F hdst	d60062f0-5823-4390-addf-b3b27d00c14a	Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U328221	Rackpanel, 32 PB keys, color, 4F hdst	c5cfec6b-a471-4621-b8ba-823de4fbf46c	Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U328222	Rackpanel, 32 PB keys, color, 5F hdst	5cf79490-157e-4725-b586-495da619504f	Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U328225	Rackpanel, 32 PB keys, color, 5F hdst	1dd1519e-0931-43b5-ae8c-3be47f4a3966	Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U328226	Rackpanel,16 PB keys, color, 4F hdst	7753a7c7-68ab-4bf0-97eb-1bdfcf19d9cb	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U328229	Rackpanel,16 PB keys, color, 4F hdst	6bae6bb2-0e00-41fd-90e5-1f512af47246	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U328260	Rackpanel,16 PB keys, color, 5F hdst	05629b70-1b8c-4d1a-a7ef-41352c1c3bd3	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
F01U328263	Rackpanel,16 PB keys, color, 5F hdst	ec4a5be4-485f-4cde-bffa-177381fb37fd	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U328264	Expansion panel, 1 RU, for KP-3016	d4206c46-d246-47ba-b152-7459a4ae342a	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U328502	Manual call point indoor, green	164ffd1f-1099-430e-8bf6-9c5f443f7fae	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U328519	Point tracking transmitter, 433MHz	621374d2-6cb2-47e0-8534-6dc54630d50c	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U329396	16 port digital matrix	abd93dd3-7853-4568-8586-509f1b9f34f7	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U329397	32 port digital matrix	c4cf7809-3123-40b9-86c0-a768be3f1531	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U329398	64 port digital matrix	03bf2eca-d261-4ac0-b975-b44615ef3571	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U329399	128 port digital matrix	7f2f5a97-07f8-42d1-9180-1b638de57a53	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U329709	DSP power amplifier 4x1250W, install	683937db-99cd-4902-ac19-cb21dec2c18e	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U329712	DSP power amplifier 4x2500W, install	c9b280d6-c73f-45b5-a7dd-c8e9c967d4d9	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U329715	DSP power amplifier 8x1250W, install	f3c180e4-3ed2-492d-92db-6fe11e3ed935	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U329718	DSP power amplifier 4x5000W, install	686518e4-5196-4e36-8f10-ede865a547ce	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U331122	Desktop, 4F and 5F headset, 16 keys	d12d5b1d-16fc-499d-bd3f-051c815b2418	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U331123	Wallmount, 4F and 5F headset, 16 keys	d90e3f3d-b754-4cd4-9b77-ed90976a85f0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U332582	Dual-optical detector, explosive area	69c019dc-08b2-420d-9cc8-4d53e74e0383	Lead	7439-92-1
F01U333227	MAP5000 small kit for EMEA	70a6406f-7ca2-4571-b80d-23f5f3177474	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Silicic acid, lead salt	11120-22-2
F01U334023	10" 2-way powered speaker, Global, No BT	28514b4a-8472-458b-b1d2-8e0b4d365b4e	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U334026	12" powered subwoofer, Global, No BT	be70c89a-3eca-4d84-b6eb-7436f047c96a	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U334155	MAP5000 small COM kit for EMEA	aaa381ec-dbc3-4e84-a78c-e8f11ec54ac6	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U335530	DSP matrix mix engine 24x24 channels	b8098489-c274-45aa-a06f-3d8e23822de9	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U335531	Cable coupler	3289c136-d1c9-4194-b471-3b120ef51891	Lead-monoxide	1317-36-8
F01U336243	Power distro 3x32A, 230V, CEE 32A	f42ee4a8-f20e-4504-963c-7e4a9372df47	Lead	7439-92-1
F01U341292	Fire Eye - Video Fire Detection - OEM	e747c28e-f195-4cb4-8577-a87b494fc246	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U344548	Load testing card	e83d273a-ce09-4ec9-8794-900df289bfd5	Lead-monoxide	1317-36-8
F01U344549	Load testing card	72ba3d70-ccd7-43fe-b2a5-12d4a8929fe1	Lead-monoxide	1317-36-8
F01U344938	Fire panel kit, French	12b0c725-685a-4191-bb1c-085dfe1c9c9f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U344940	Panel controller, French	cf478977-0df1-45b2-9480-1d505162bb06	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U344942	Remote keypad, French	68e51c31-b9f9-46d7-a4c1-8a02c6bccfc2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U344945	Fire panel, Slovakia	c9173d88-9328-4dde-988a-ba461d6beaf6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U344946	Fire panel, Denmark	0a4a27af-bc58-4c34-bf55-995d9a399cc7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U346482	Base unit 12x10TB	f6d7009c-a144-4c32-91e1-80ffdb67b866	Lead-monoxide	1317-36-8
F01U346483	Expansion unit 12x10TB	4adac6a3-737b-4c5f-9cc3-16e17f040120	Lead-monoxide	1317-36-8
F01U346484	Dual controller unit 12x10TB	483043b1-610a-4b77-88d9-f110ae453e72	Lead-monoxide	1317-36-8
F01U346485	Dual controller unit 60x10TB	57e2e218-cf82-496e-a54e-ab198d9126c6	Lead-monoxide	1317-36-8
F01U346486	Expansion unit 60x10TB	d8528e3a-7592-43da-b0ae-f55d1063b49b	Lead-monoxide	1317-36-8
F01U348387	Multimedia device	7a1daab0-608f-4034-9547-a6de388d6ee8	4,4'-Isopropylidenediphenol	80-05-7
			4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	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
			Terphenyl, hydrogenated	61788-32-7
F01U348779	12" 2-way powered speaker BT UScord	fc80240d-98a1-4d6f-b16b-4c440596d623	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U348780	15" 2-way powered speaker BT UScord	8a92b12e-d94f-4b70-be27-d5b26766df8f	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U348781	12" 2-way powered speaker BT EUcord	dfa9085b-6cc7-4a1b-a7c8-aa91a0050445	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U348782	15" 2-way powered speaker BT EUcord	ca664721-2a47-4311-bd08-64d1f7637451	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U348915	Intrusion kit, en/es/pl/sv, GPRS	c014956b-4d96-458e-94e2-d5cdcd0d71705	Decamethylcyclotetrasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U348916	Intrusion kit, en/es/pl/sv, HSPA+	274896d7-9d3d-4271-bf4c-a6c3e752b298	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
			Silicic acid, lead salt	11120-22-2
F01U348950	Intrusion kit, en/es/pl/sv, Ethernet	4be87f63-8019-42d6-9326-8f4ee28e3047	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U348956	Intrusion kit, fr/de/nl/pt, GPRS	034a8ab7-b8de-471d-8827-f42a495292d9	Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U348957	Intrusion kit, fr/de/nl/pt, HSPA+	d7c57d47-e749-4e7d-965d-a5ad0f24226d	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
			Silicic acid, lead salt	11120-22-2
F01U348958	Intrusion kit, en/es/pl/sv, Ethernet	309f01fd-64da-4b05-a60f-42c987238837	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U348959	Intrusion kit, en/es/pl/sv, GPRS	6a920ada-5d81-4cbc-9a3f-2982a8c4ea5a	Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U348960	Intrusion kit, fr/de/nl/pt, Ethernet	a9f64921-0856-49c3-8a51-e7e70175702c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U348961	Intrusion kit, fr/de/nl/pt, GPRS	4c86ac5b-211f-4a22-8082-2cd230c0cc22	Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U348962	Intrusion kit, fr/de/nl/pt, HSPA+	b2380267-5813-47eb-8120-e8aae1102a71	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
F01U348963	Intrusion kit, en/es/pl/sv, Ethernet	6c28f119-f77e-493b-b029-e5bc33de7444	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U348964	Intrusion kit, en/es/pl/sv, GPRS	95dc533d-5af7-4f42-9b4f-e5c5e3cbcadb	Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U349134	Radio gateway	fb22c501-3216-44c8-92eb-a231fae26110	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U349135	Radio fire detector	11259522-f7dd-4f0a-8995-f1d05008e016	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Silicic acid, lead salt	11120-22-2
F01U349249	Radio manual call point switching unit	3ddcec58-e9d9-4611-a00f-b9a0e2dca925	Silicic acid, lead salt	11120-22-2
F01U349251	Radio manual call point	789a12d0-827f-42aa-8164-6a2fc4bdaf53	Silicic acid, lead salt	11120-22-2
F01U349254	MCL-USB adapter radio	0e5317f8-7864-4bf9-9bea-22e63652f696	Lead	7439-92-1
			Silicic acid, lead salt	11120-22-2
F01U349417	DSP matrix mix engine 128x128 channels	2fb9379a-172f-41a0-b347-d2eb209c20c1	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U349537	Fixed camera 2MP HDR 24V	0ae65bb6-bb92-4f1d-94a5-b6fc82380b70	1-Methyl-2-pyrrolidone	872-50-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U349538	Fixed camera 2MP HDR 24V	25cf3aab-3189-4dc6-a0ac-0a61aced24e7	1-Methyl-2-pyrrolidone	872-50-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U349592	Dome 2MP HDR 3-9mm auto IP66 AMZ	a679b9b6-baa6-465a-b31f-9f8d9678e893	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U349593	Dome 2MP HDR 3-9mm auto IP66 AMZ	d056d729-be79-4a8d-8d5e-889b4993bfe3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U349594	Dome 2MP HDR 10-23mm auto IP66 AMZ	262bd13a-9334-475f-a3e7-91b16f3999b2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U349596	Fixed dome 2MP 3-9mm AMZ	a6540812-af04-4dcc-a08b-58ed93dbe9e6	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U351320	System controller, large	af0a0351-d336-4e86-a4b6-bd522f3a15ce	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U351321	Amplifier, 600W 4-channel	0af38947-8094-4cc0-80d0-7f1012eeb167	1-Methyl-2-pyrrolidone	872-50-4
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U351325	Amplifier, 600W 8-channel	eae87373-3447-4439-8bdf-9934f91e01d6	1-Methyl-2-pyrrolidone	872-50-4
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U351326	Desktop LCD call station	5542ce0e-eb06-44d4-bab8-135cbffcb5e	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U351327	Wallmount LCD call station	ebc3c71e-f119-4966-96f9-4f927ea73cdf	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U351328	Call station extension	90f2dc35-6a03-4d35-aaa6-ec4726f80a5a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U351329	Multifunction power supply, large	e3baf835-9d60-4edc-8b8b-3fe4379a59c6	1-Methyl-2-pyrrolidone	872-50-4
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U351454	12" powered subwoofer, EU cord	66c465dd-2cdf-4037-a49d-fb769affab5c	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U351455	18" powered subwoofer, EU cord	d6f3957a-b689-423e-8234-b1c58237228d	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U351458	12" powered subwoofer, Global, No BT	09d2500a-80f6-4f2f-a6d1-40ca33dfa5e9	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U351459	18" powered subwoofer, Global, No BT	2dd138cc-6a04-4cff-9893-d27ec000e64a	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U351763	Transmitter OMNEO	b48ae98e-cc30-4b40-9749-3bb8c5f6840f	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
			1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U351961	Single side headset, QD	6e41a0b2-33e4-4857-8d17-d6584c065907	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U351962	Single side ANR headset, QD	8de11dd5-054f-402f-a2bf-e48fc5a0db74	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U351963	Double side ANR headset, 6 pin, stereo	5a95f772-fda9-4f78-ad22-13cf0c75ae37	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U352376	Standard rack 6 zones	61335e08-670a-4a04-9f7a-875f16df3b40	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U352377	Standard rack 18 zones	6faecafe-0c67-4c72-9ac4-0cc6c79f8d50	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U352441	Panel controller, premium license	8786c53e-d6dd-4d57-b231-e94abff07f5f	4-Nonylphenol, branched and linear	
			boric acid	
			Decamethylcyclotetrasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U352443	Panel controller, premium license	69136255-37ad-4f7e-9dca-b8f6f61a944f	4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U352445	Panel controller, premium license	a7d6d9db-5d24-4617-b855-265b49b00163	4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U352446	Panel controller, premium license	effac259-2b06-48f5-b72e-8d79e16c7dba	4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U352676	PTZ 2MP HDR 30x clear IK10 pendant	0f218db6-f0b9-46bf-b337-1ebcbab8b303	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U352677	PTZ 2MP HDR 30x tinted IP54 in-ceiling	80ecc0d2-80f6-47ec-8106-1ebe9b2d1305	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U352678	PTZ 2MP HDR 30x clear IP66 pendant	e31d8d82-707a-401a-8953-09a9dd5cea0e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U353585	PTZ 8MP 12x IP68 enhanced black	7199c47d-cf87-4c98-8974-83ae0f084256	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U353586	PTZ 8MP 12x IP68 enhanced white	3a78309f-aa05-4caa-9620-fab725365b14	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U353587	PTZ 8MP 12x IP68 enhanced gray	b2d2cf65-35ac-4b58-b071-b49f6abc8b0e	2-Methylimidazole	693-98-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U353588	PTZ 2MP HDR 30x IP68 black	0ae6f504-3990-4ebb-883f-8bd2fd2fafce	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U353589	PTZ 2MP HDR 30x IP68 white	fbe78c72-8f25-48c1-ad22-a856e1502578	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U353590	PTZ 2MP HDR 30x IP68 gray	af348f81-ad23-44a3-a552-e6b89cea32eb	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U353747	Z4G4 Workstation, P2000 GPU	073e7fae-a3b0-4728-8586-7a1681e41dcb	1,2-Dimethoxyethane	110-71-4
			4,4'-Isopropylidenediphenol	80-05-7
F01U354301	RVON+ 16 port Front/Back card kit	204fd76b-6b10-4b38-b323-9d302284764d	1,2-Dimethoxyethane	110-71-4
			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
F01U354302	RVON 16 channel cards kit installed	de284ced-4fcf-48da-941d-d92f9e1bcf25	1,2-Dimethoxyethane	110-71-4
			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
F01U357936	On-air & teleph. DCNM-IDESEK	48aeb3e4-7caf-49db-a1f5-0a0dfbadc752	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U358145	RVOn 32 channel card kit	c12ee053-5d0c-4e00-88c9-b5942ea40182	1,2-Dimethoxyethane	110-71-4
			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
F01U358146	RVON 32 channel cards kit installed	631811d9-65a3-4910-9eb1-59d5d38bbd5c	1,2-Dimethoxyethane	110-71-4
			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
F01U359319	UHF beltpack, 2ch, band FD, 4M headset	567ff2b0-1b3b-4026-a869-0fdc39d61f44	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359320	UHF beltpack, 2ch, band FD, 4F headset	048bb4a5-5073-4f86-896a-2492a6137784	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359321	UHF beltpack, 2ch, band FD, 5F headset	dcbb6304-b1de-4b90-8ec2-bf37b6c91835	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359327	UHF base station 2ch band FE, 4F headset	f085ca6b-f297-49e7-899d-c6a7889962e3	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359328	UHF base station 2ch band FE, 5F headset	faf7127b-d26e-4ba4-afeb-916604e68ecd	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359329	UHF base station 2ch band HE, 4M headset	9edd72a9-b57e-4838-838e-33768187bf2a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U359330	UHF base station 2ch band HE, 4F headset	d363ed8b-3724-4944-91e6-485a7713acbd	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U359331	UHF base station 2ch band HE, 5F headset	9ef88daf-f1d0-456e-8db2-0a728a0419d2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
F01U359332	UHF base station 2ch band HE, 4M headset	14011a9c-a28c-499c-b985-59a9ebcc97b4	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359333	UHF base station 2ch band HE, 4F headset	f7665143-575c-47dd-838d-40da09253eeb	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359334	UHF base station 2ch band HE, 5F headset	8a90a470-0a71-4973-8a57-add5eabac308	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359388	UHF base station 2ch band FD, 4M headset	a4886c92-4cbd-4a25-9f14-89d39d0730eb	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U359389	UHF base station 2ch band FD, 4F headset	a226f6cb-a0d1-45b2-9407-7e77bb24f525	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U359390	UHF base station 2ch band FD, 5F headset	475c8ca9-47b6-446d-813c-d81a73949915	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U359391	UHF base station 2ch band FD, 4M headset	8ddc0444-32f0-4997-9155-2737529fe2fa	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359392	UHF base station 2ch band FD, 4F headset	85860fd4-748c-4245-bcbd-0dc9bd71b2fa	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359393	UHF base station 2ch band FD, 5F headset	83637bae-d7f3-431c-b333-0c0ec8b2a205	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359394	UHF base station 2ch band FE, 4M headset	c695c816-1987-4e5e-ae2a-246e6e4b45a5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U359395	UHF base station 2ch band FE, 4F headset	597aa344-9811-4da1-92d3-58218d696829	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U359396	UHF base station 2ch band FE, 5F headset	98763e93-d9a1-4989-bfb7-bc10b756c53b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U359397	UHF base station 2ch band FE, 4M headset	9dd0944e-0c24-41a5-ab77-4888928d56e0	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359398	UHF beltpack, 2ch, band FD, 4M headset	950963df-9f4a-45ba-87e6-7d4238fc2bc1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359399	UHF beltpack, 2ch, band FD, 4F headset	7a220e01-91af-42aa-9665-a0ef536eee0c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359400	UHF beltpack, 2ch, band FD, 5F headset	348ff826-bb63-42aa-80cd-2988371f32d8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359401	UHF beltpack, 2ch, band FD, 4M headset	c979967c-63f6-4bdc-b003-caefb32ec205	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359402	UHF beltpack, 2ch, band FD, 4F headset	c4f8ae06-b384-4b45-bf43-df69b637a80d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359403	UHF beltpack, 2ch, band FD, 5F headset	5f4a0170-7929-43c6-a9f8-6955b6b2e6b5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359404	UHF beltpack, 2ch, band FD, 4M headset	6dc174ab-fb1d-4155-8603-2ecd2c210e38	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359405	UHF beltpack, 2ch, band FD, 4F headset	fb73385d-4fbd-429d-a51f-3a73b44a7235	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359406	UHF beltpack, 2ch, band FD, 5F headset	00fe3903-f615-4890-b461-a8e2add59e57	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8



Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U359407	UHF beltpack, 2ch, band FE, 4M headset	37f71578-ebac-4003-9a5e-8efc2c41fba5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359408	UHF beltpack, 2ch, band FE, 4F headset	b9f71109-2b41-4c5f-a3e7-2174dce4115b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359409	UHF beltpack, 2ch, band FE, 5F headset	c1c764cf-af62-434b-9bed-fc79a2753517	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359410	UHF beltpack, 2ch, band FE, 4M headset	21af15ec-cade-45fb-b2df-52d52ea581c3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359411	UHF beltpack, 2ch, band FE, 4F headset	03b55ece-6c6b-433f-a058-533ca1929c5b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359412	UHF beltpack, 2ch, band FE, 5F headset	c14377e0-c97c-488b-9aa6-de6442b52952	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359413	UHF beltpack, 2ch, band FE, 4M headset	9a45e8b0-8d8f-4c36-8adc-f4665a4b499c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359414	UHF beltpack, 2ch, band FE, 4F headset	9a7091b3-aa93-4195-ba0f-e8d950a9c9b0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359415	UHF beltpack, 2ch, band FE, 5F headset	87008978-c9ba-40bb-8c82-7c6c49a8044e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359416	UHF beltpack, 2ch, band FE, 4M headset	a567eaf6-eb31-4b02-9993-0e5fbaf4c466	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359417	UHF beltpack, 2ch, band FE, 4F headset	d175d5b4-761e-44b6-82a6-e864bb509003	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359418	UHF beltpack, 2ch, band FE, 5F headset	2a8130f3-bb6f-4e8e-b04f-077d64f71d18	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359419	UHF beltpack, 2ch, band HE, 4M headset	f1d94a19-8c4f-445d-8600-fddc33886187	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359420	UHF beltpack, 2ch, band HE, 4F headset	a083ccd6-cb66-48ba-bb4d-2a193fbac7ee	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359421	UHF beltpack, 2ch, band HE, 5F headset	10c6ad01-975e-4dfc-9c63-62abaa12fad2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359422	UHF beltpack, 2ch, band HE, 4M headset	7f189c47-56e6-48cf-bece-e8cc62901202	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359423	UHF beltpack, 2ch, band HE, 4F headset	b15a0d49-9f6f-4065-afd7-a90e857160c7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359424	UHF beltpack, 2ch, band HE, 5F headset	b3b1b9cc-feb3-4c26-b1bb-036bf740b3d4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359425	UHF beltpack, 2ch, band HE, 4M headset	00a62117-e427-40bd-8f0e-1add609ca936	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359426	UHF beltpack, 2ch, band HE, 4F headset	9b980687-d3b5-4c75-9212-bf51aca2d96a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359427	UHF beltpack, 2ch, band HE, 5F headset	645da13c-2699-4bad-977f-c81ef52d3796	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359428	UHF beltpack, 2ch, band HE, 4M headset	7e35d24b-b6f0-4af7-8ee9-fe827d6ebc24	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359429	UHF beltpack, 2ch, band HE, 4F headset	d60e4b9d-d488-4296-9ac8-9a2d18a41c85	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359430	UHF beltpack, 2ch, band HE, 5F headset	1ba299bb-80d4-4278-a896-e462b8af9dc5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359432	Acoustic/visual alarm wh, wh	4342dd3e-23b4-41c5-a9e4-6b1ffd7e27f2	Lead titanium zirconium oxide	12626-81-2
F01U359433	Acoustic/visual alarm rd, wh	494881b4-1ea0-45ee-a59f-f03ecc920ff0	Lead titanium zirconium oxide	12626-81-2
F01U359434	Acoustic/visual alarm wh, rd	e4b2f212-1525-445e-afd7-0dc5162c7559	Lead titanium zirconium oxide	12626-81-2
F01U359435	Acoustic/visual alarm rd, rd	9e66e9d5-ca4e-49d5-8038-52a96d5ac5c7	Lead titanium zirconium oxide	12626-81-2
F01U359442	12" speaker,55x90 indoor, black	c0d6aed7-4eac-4e0b-bece-fc054afdf063	Lead	7439-92-1
F01U359555	Intrusion kit, it/el, GPRS	60833956-3826-420e-a83c-fabfa86bbb07	Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359557	Intrusion kit, it/el, Ethernet	3ec96ca3-5704-4686-b3bb-b2f7395325c2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U359558	Intrusion kit, it/el, Ethernet	a46d90db-a829-453f-97b9-9e12f0b0a5df	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359560	Intrusion kit, it/el, GPRS	f4e3a104-d562-4979-94c7-5d412ebf8207	Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359667	Fixed dome 12MP 180° IP66	e9dcb7e1-7b6a-46e5-bc72-a854513ccf76	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359668	Fixed dome 12MP 360° IP66	b37d5561-541c-4503-80fe-c297b9a018e5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359669	Fixed dome 12MP 180° IVA IP66	dd20d1f3-69f7-416e-b1af-008b55b63981	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359670	Fixed dome 12MP 360° IVA IP66	8d1ade5f-3771-4663-b7ee-307230230595	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359788	Dome 2MP 3-9mm IP66 AMZ	60c5f51c-3db3-4c3a-9ea3-9eadb0ca6c85	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U359789	Dome 5MP HDR 3-10mm IP66 AMZ	80e5a6b7-9cb3-4bcf-9d66-6f44bf770345	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U359795	PTZ 2MP HDR 30x IP68 enhanced black	6a9f0faa-e0fb-49bb-9cec-ae93dfdda35a	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359796	PTZ 2MP HDR 30x IP68 enhanced white	b5befdb0-5587-4413-a6e0-6b43000f0d6a	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359797	PTZ 2MP HDR 30x IP68 enhanced gray	e1d7a8fc-9958-44aa-aae8-fbf400d2c93	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359864	Standard rack 6 zones	dd1624d2-de56-4949-a220-415bd7dd5f11	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359865	Standard rack 6 zones	3682b6f2-e21a-4830-8007-8844256bdb5d	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U359866	Standard rack 18 zones	29246730-ecc1-4e50-85e1-56e176f506fc	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U360285	Dante gateway	b070b112-358b-416f-8ef4-de9e0a0afb17	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U361349	12" powered subwoofer, white	aa3cb981-a6ff-47d9-9b5c-07c63ae073a0	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U361350	18" powered subwoofer, white	2123112e-b7f4-4278-8e63-792f219f4a82	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U361351	10" 2-way powered speaker, white	5e12ace0-51c7-4d04-b8f9-32e600cb0b94	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U361352	12" 2-way powered speaker, white	124a8d82-62e0-435f-8154-f957e573a1e1	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U361353	15" 2-way powered speaker, white	ebaef104-8cd5-4886-bd90-886ba0e466a5	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U361821	Management Appliance w/o HDD	f3b5e308-8c58-420c-9668-8649825dae26	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U362419	12TB HDD DIVAR IP all-in-one	1805b60b-20d6-449f-be5d-31d1fb851297	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U362423	Management Appliance 4x8TB	7946a3f3-9db3-4efe-b204-54ea481d327a	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U362424	Management Appliance 4x4TB	fc858ba7-22c9-4ad0-9cdc-0eff0d22fbc6	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U362555	12" powered coaxial monitor, EU, black	981b1f32-2414-4bdb-8022-8ca7493fef47	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U362699	IFB program assign panel push button A5F	96149f2b-2526-4421-b2a6-cc78bd1ae8d1	Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U362700	IFB program assign panel push button A4F	1f96a2a1-202a-49bc-b8db-cf903bbd9d0e	Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U363166	Oxygen Mask Microphone FAA-TSO	99d5e583-1049-4d07-a0d1-fc87fe254971	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U363395	Main station 4ch A4M headset	34eae48-8c62-4a12-b3f9-c6f9023e85df	1,2-Dimethoxyethane	110-71-4
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			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
F01U363396	Main station 4ch A4F headset	b14b3417-34f9-4f3e-acfc-af161ea709ae	1,2-Dimethoxyethane	110-71-4
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			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
F01U363397	Main station 4ch A5F headset	95acf694-55c4-4a8b-a273-1a2012f49ec7	1,2-Dimethoxyethane	110-71-4
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			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
F01U363398	Main station Basic 4ch A4M headset	147e65f0-b682-4b87-9566-d9f4090b1b35	1,2-Dimethoxyethane	110-71-4
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			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
F01U363399	Main station Basic 4ch A4F headset	9a61edba-199e-4547-939d-4656e0da93eb	1,2-Dimethoxyethane	110-71-4
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			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
F01U363400	Main station Basic 4ch A5F headset	a6f9b139-3fde-4211-a200-bdd0a7141d56	1,2-Dimethoxyethane	110-71-4
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			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
F01U363442	IP 4 ch wired beltpack 4M headset	b5e59c03-3586-4d4c-93ca-725429f632ce	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U363443	IP 4 ch wired beltpack 4F headset	9166372a-228a-4c51-90a8-d70832a9d2e0	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U363444	IP 4 ch wired beltpack 5F headset	551df2ae-393b-469a-8ce9-c9a3d189b867	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U363614	Fixed camera 5MP	2bee045c-b3eb-43c6-a113-e5ac71ff68d5	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U363831	Fixed dome 12MP 180° IVA	d61d8e86-7a12-462f-8d1c-50bbf81c4371	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U364203	Flush language selector	c981a957-18e9-446a-aa77-6eee7d0cc16f	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U364551	EVF-1122D 60 X 40 EVCOAT BLACK	d8d33d4d-7557-42fd-a461-6677ebff03e	Lead	7439-92-1
F01U364552	EVF-1122D 60 X 60 EVCOAT BLACK	5aeb3daf-9566-4691-96db-ec7289776651	Lead	7439-92-1
F01U364553	EVF-1122D 90 X 40 EVCOAT BLACK	a974e118-d742-4e1e-b711-71fbc106792e	Lead	7439-92-1
F01U364554	EVF-1122D 90 X 60 EVCOAT BLACK	5ad11f53-6005-47e6-9db4-30389b6fd3f0	Lead	7439-92-1
F01U364555	EVF-1122D 90 X 90 EVCOAT BLACK	52b2d5b9-371e-4844-9ab7-c590dcadc3d8	Lead	7439-92-1
F01U364556	EVF-1122D 90 X 90 EVCOAT WEATHERIZED	5571f602-04de-4daf-904e-0a39271d0cd7	Lead	7439-92-1
F01U364557	EVF-1122D 120 X 60 EVCOAT BLACK	9eee55f8-8754-4128-9607-4034ae9f0cfe	Lead	7439-92-1
F01U364558	EVF-1122D 40 X 30 EVCOAT BLACK	560ecf43-3ade-40cc-8750-52431b62d0af	Lead	7439-92-1
F01U364559	EVF-1122D 40 X 30 EVCOAT WEATHERIZED	8b45c0a1-fd22-4bfa-83c0-7a766c6d3a9f	Lead	7439-92-1
F01U364560	EVF-1122D 60 X 40 EVCOAT BLACK	155a6059-8b95-4267-9d7e-9deafbea9e5f	Lead	7439-92-1
F01U364561	EVF-1122D 60 X 40 EVCOAT WEATHERIZED	d7f2e55f-3406-4982-b81a-b7cd9392220c	Lead	7439-92-1
F01U364562	EVF-1122D 60 X 60 EVCOAT BLACK	f981c653-0d31-4431-8f31-b6b7dde0e676	Lead	7439-92-1
F01U364563	EVF-1122D 90 X 40 EVCOAT BLACK	004fd7e2-e860-408a-b521-09f847bd4096	Lead	7439-92-1
F01U364564	EVF-1122D 90 X 60 EVCOAT BLACK	65ab086e-b969-4c6c-a206-61ff7f91977b	Lead	7439-92-1
F01U364565	EVF-1122D 90 X 90 EVCOAT BLACK	32f1cc3c-690d-41e0-9283-0ca0b3550959	Lead	7439-92-1
F01U364566	EVF-1122D 90 X 90 EVCOAT WEATHERIZED	053c94e7-2a59-4ea3-8eb0-8b44fdb5655c	Lead	7439-92-1
F01U364567	EVH-1152D 60 X 40 EVCOAT BLACK	be6b3e8e-95d4-4857-9d46-274914d36eff	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U364568	EVH-1152D 60 X 60 EVCOAT BLACK	b0baeec1-df72-47ec-ad9c-1f4b7f89a9d4	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U364569	EVH-1152D 90 X 40 EVCOAT BLACK	2b641e55-2192-41ef-b5e6-e01bdd796b05	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U364570	EVH-1152D 90 X 60 EVCOAT BLACK	7f9640b8-14ee-4043-8fcd-37ba89f30bc7	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U364571	EVH-1152D 90 X 90 EVCOAT BLACK	75b537d6-c1d4-4b6c-9bc5-1fe012112b15	4,4'-Isopropylidenediphenol	80-05-7

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead	7439-92-1
F01U364630	Fixed dome 12MP 360° IVA	8f3bbd09-0ede-4402-9451-ed253cb928ea	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U364631	Fixed dome 12MP 180°	50cfc1f6-b125-406c-9316-d8f6f55d5fb0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U364632	Fixed dome 12MP 360°	3b51f957-9bb5-4fd1-bece-e8417a17d290	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U364633	Fixed camera 12MP	7b911f8a-1b8f-47fc-b624-2941a28267e3	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U364634	Fixed dome 12MP 180° in-ceiling	75885207-a183-4016-bd46-60f50049069d	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	3147-75-9
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U364635	Fixed dome 12MP 360° in-ceiling	95f02496-f571-4c9d-a478-15d769d38bd1	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	3147-75-9
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U364636	Fixed dome 12MP 180° IVA in-ceiling	9c78c967-34e4-4ccf-b361-1f2889c6d2d6	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	3147-75-9
			4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U364637	Fixed dome 2MP 3-9mm auto	740b9d1c-881c-456e-a118-f73a8219c687	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U364638	Fixed dome 2MP 3-9mm auto	6bc4d2ec-1c35-4e64-a45b-c7fcb95c4cb2	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U364639	Fixed dome 2MP 3-9mm auto IP66	8eb760de-e87c-4590-9d7e-6834e22d098d	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U364640	Fixed dome 2MP 3-10mm auto IP66	fb39eea9-1c88-48ee-9872-b4e2848e5bd4	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U364641	Fixed dome 5MP HDR 3-10mm	c8799f29-6090-4b95-b229-6f41b5c1ffca	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U364642	Fixed dome 5MP HDR 3-10mm IR	15d1d454-47b5-4eda-8bcc-98d475ee3fbc	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U364643	Fixed dome 5MP HDR 3-10mm IP66	48aad84-bddb-4ec9-8e39-44b777bd576e	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U364644	Fixed dome 5MP HDR 3-10mm auto IP66	e51c7781-c8d2-4c39-81bc-f2e6599df844	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U364648	Fixed dome 2MP 3-9mm AMZ	50d8913a-9102-4c61-8b78-a47b1fb4b16b	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U364649	Fixed dome 5MP HDR 3-10mm AMZ	cfb85886-19bc-4cdc-8d9c-339585a24f90	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Octamethylcyclotetrasiloxane	556-67-2
F01U364650	Dome 2MP 3-9mm IP66 AMZ	faabfbca-e764-4af8-8a6a-3ccf6b7c9543	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U364651	Dome SMP HDR 3-10mm IP66 AMZ	5892c0c1-d803-48bf-b826-9a73cb70015c	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U364663	Fixed dome 12MP 360° IVA in-ceiling	df39f4a6-296b-4441-9fa1-1c036792542f	2-(2H-Benzotriazol-2-yl)-4-(1,1,3,3-tetramethylbutyl)phenol	3147-75-9
			4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U364868		3b2f08ef-f075-4024-a0f4-0866f741aa45	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U364869	Request-to-exit sensor, black, sounder	35bb6085-e20d-4af0-ae62-93815c8debd0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U364870	Motion detector, 40ft (12m)	367a2529-7d66-4094-a90f-400843ed4154	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U364871	PIR Motion detector, 40ft (12m)	d31888c2-75ed-4c5a-b00c-5d5f847b1d8c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U365167	UHF/VHF base station 2ch band A-10	6e54fc0f-7f1c-46b6-91c4-0a2014b4f7af	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365168	UHF/VHF base station 2ch band A-10	075e1a1b-0044-454a-a82a-6b7a838f5cc8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365169	UHF/VHF base station 2ch band A-10	b049f848-f8a7-4558-9171-c348e2c402bc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365170	UHF/VHF belt-pack, 2ch, band A-10	855d749a-3678-43f2-aaec-b428f4bba447	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365171	UHF/VHF belt-pack, 2ch, band A-10	0c435db8-f89e-420f-890f-7093fdbbc63a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365172	UHF/VHF belt-pack, 2ch, band A-10	46faaf45-0d0d-4d5e-b95b-395eab6c68ea	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365173	UHF/VHF belt-pack, 2ch, band A-10 stereo	bb37e6c1-3e2a-489e-87cc-cde34bb6437e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365174	UHF/VHF belt-pack, 2ch, band A-10 stereo	79256095-f430-48b0-9219-eae3311ca11f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365175	UHF/VHF belt-pack, 2ch, band A-10 stereo	5290ae20-3e23-4fe5-934d-b142d41b4326	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365176	UHF/VHF base station 2ch band A-13	0b04eb59-6df4-4575-bd75-943e5bee676d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365177	UHF/VHF base station 2ch band A-13	c6bb1416-93ec-4c2d-a60f-fc1959e81a3d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365178	UHF/VHF base station 2ch band A-13	998c05ea-7c55-42f3-8b28-1ca9ab95a8b6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365179	UHF/VHF belt-pack, 2ch, band A-13	488c6f49-6aab-44dc-910c-ee62b405e0b4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365180	UHF/VHF belt-pack, 2ch, band A-13	02b4cf20-3040-45b3-9fa8-df91285d473f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365181	UHF/VHF belt-pack, 2ch, band A-13	ac2b54f7-b094-48f2-a5b3-9fe66137a8f7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365182	UHF/VHF belt-pack, 2ch, band A-13 stereo	75c5a733-9c10-4bb4-8b60-8abce0d747ea	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365183	UHF/VHF belt-pack, 2ch, band A-13 stereo	84cdf10e-32db-4cb0-ac3a-5fbb13f41a6e	Diboron-trioxide	1303-86-2

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365184	UHF/VHF beltack, 2ch, band A-13 stereo	0adda6b5-5358-4090-9c11-89d9bc0948bb	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365185	UHF/VHF base station 2ch band B-10	7ad46867-90c2-4e01-a370-4ce10cd20f72	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365186	UHF/VHF base station 2ch band B-10	36392c79-bf36-4721-942f-2b7d92f2d516	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365187	UHF/VHF base station 2ch band B-10	88afd053-f85d-45f2-827b-ed04a3800dfb	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365188	UHF/VHF beltack, 2ch, band B-10	3f66498c-d5a9-4115-b382-ebb0f5e1f087	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365189	UHF/VHF beltack, 2ch, band B-10	e809256a-f779-47c3-985a-62845ac85501	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365190	UHF/VHF beltack, 2ch, band B-10	d9d10732-e27a-45bd-bd43-b3ddbc5eef0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365191	UHF/VHF beltack, 2ch, band B-10 stereo	e1f6c7c4-7c55-48c1-824f-dbbbe23704e2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365192	UHF/VHF beltack, 2ch, band B-10 stereo	9c545de6-d61f-4744-a9a1-6f859295961d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365193	UHF/VHF beltack, 2ch, band B-10 stereo	56e43924-9a40-44e5-a486-481341568e0d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365194	UHF/VHF base station 2ch band B-13	429733dc-5268-40ec-a062-88f5c5dfdc9c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365195	UHF/VHF base station 2ch band B-13	68b6c365-ddd1-4a92-b49f-30a168d3eac5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365196	UHF/VHF base station 2ch band B-13	0f7f8c76-41c6-48f5-bd38-7fbb10213e28	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365197	UHF/VHF beltack, 2ch, band B-13	d9ca68bb-566c-471c-9cd0-3131c1b3ac28	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365198	UHF/VHF beltack, 2ch, band B-13	e98366d9-3f10-4741-9757-f8f268c392af	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365199	UHF/VHF beltack, 2ch, band B-13	f4c30d5f-42b7-492c-b04e-18fc76091302	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365200	UHF/VHF beltack, 2ch, band B-13 stereo	a5bcbd84-b107-40d6-ac37-ea85f0575238	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365201	UHF/VHF beltack, 2ch, band B-13 stereo	99b999f4-6d8f-4822-b700-8d13e5f913df	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365202	UHF/VHF beltack, 2ch, band B-13 stereo	70501ef8-ad88-43cc-93d8-c7bb0c944472	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365203	UHF/VHF base station 2ch band C-10	ac09f262-9a69-4f97-8e6f-4a15ed3be7e3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365204	UHF/VHF base station 2ch band C-10	8fe558fe-93ee-4b73-9eae-a260428e8b32	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365205	UHF/VHF base station 2ch band C-10	f2b087f8-c010-4013-8168-19d91447d95c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365206	UHF/VHF beltack, 2ch, band C-10	cd9ba22f-433a-44bd-936d-2de10ad3f86f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365207	UHF/VHF beltack, 2ch, band C-10	6019f796-c8c3-4d73-a8c9-cacab8c8adfc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365208	UHF/VHF beltack, 2ch, band C-10	c7c62e58-5628-4bf9-9fdf-43bfb4e1913a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365209	UHF/VHF beltack, 2ch, band C-10 stereo	3ad8fb60-b19a-41f9-8a28-cd1ddc7c284b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U365210	UHF/VHF beltpack, 2ch, band C-10 stereo	739c28ae-ffaf-44a4-b673-15eb5476296f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365211	UHF/VHF beltpack, 2ch, band C-10 stereo	57877f0a-74ef-487a-8d4e-4348a00451b6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365212	UHF/VHF base station 2ch band C-13	9be3c020-d072-42a1-89d0-a9d9dcf1ce6b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365213	UHF/VHF base station 2ch band C-13	284b12d5-6f48-4f17-bc55-b3a186e53c0e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365214	UHF/VHF base station 2ch band C-13	03a8673f-071f-45f5-adbd-3c411f01d0a7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365215	UHF/VHF beltpack, 2ch, band C-13	a6f0ddc5-407e-4260-9298-191810469257	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365216	UHF/VHF beltpack, 2ch, band C-13	357c6dde-5572-44b3-84fe-19655b362eb5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365217	UHF/VHF beltpack, 2ch, band C-13	c5a803d1-6552-44cc-93c4-728b4a682ad7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365218	UHF/VHF beltpack, 2ch, band C-13 stereo	3f86dc9e-5e32-456c-9dab-27329ebdd7dd	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365219	UHF/VHF beltpack, 2ch, band C-13 stereo	3ef5a3fb-ece0-48dd-8487-b9819a695ea4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365220	UHF/VHF beltpack, 2ch, band C-13 stereo	1eb3d295-af32-41ae-a2a2-a791301cfabc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365221	UHF/VHF base station 2ch band F-10	da492934-2fc4-428f-8e69-c4731357a385	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365222	UHF/VHF base station 2ch band F-10	bba42111-67b0-4929-8059-cf8a93c49c24	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365223	UHF/VHF base station 2ch band F-10	6ed987cf-b6c6-4d93-a606-49ea408708af	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365224	UHF/VHF beltpack, 2ch, band F-10	4f750916-2e48-4abc-9771-678f45633fe4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365225	UHF/VHF beltpack, 2ch, band F-10	dfc747ad-3aca-480d-bd0e-115d38e95856	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365226	UHF/VHF beltpack, 2ch, band F-10	909ef2c5-3ad9-41c7-a792-d0b9dc0005e5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365227	UHF/VHF beltpack, 2ch, band F-10 stereo	9c222845-c15e-4743-b92b-e3002973156a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365228	UHF/VHF beltpack, 2ch, band F-10 stereo	6d3c4313-f319-4d3c-b075-737e0b9c6fa0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365229	UHF/VHF beltpack, 2ch, band F-10 stereo	05f4142b-d1be-4e99-8c31-1a536e9c22b6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365230	UHF/VHF base station 2ch band F-13	4b65df45-6fae-4028-94fe-787cb53730cc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365231	UHF/VHF base station 2ch band F-13	d672c846-4984-4345-a51a-1ad8c23ee1c1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365232	UHF/VHF base station 2ch band F-13	a1ddb719-9e03-4fb7-8aea-445ab0220f94	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365233	UHF/VHF beltpack, 2ch, band F-13	003de667-3fe4-4d0c-b4d1-ed9687193231	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365234	UHF/VHF beltpack, 2ch, band F-13	27e70e8b-df64-4c92-a954-9c3e91c89834	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365235	UHF/VHF beltpack, 2ch, band F-13	72aa7e3e-a37a-4fd8-b4b9-015b0b85003b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365236	UHF/VHF beltpack, 2ch, band F-13 stereo	cf12afeb-bbe6-4b37-84b9-7767af0b92c7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1



Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
F01U365237	UHF/VHF belt-pack, 2ch, band F-13 stereo	e736f17c-9477-4333-8bf0-360f450d1c19	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365238	UHF/VHF belt-pack, 2ch, band F-13 stereo	d59142be-cd11-4014-afea-a9111b56b198	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365239	UHF/VHF base station 2ch band H-10	dfb97a07-2a41-4c3c-9f67-60f372ba4cfd	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365240	UHF/VHF base station 2ch band H-10	fb3d5b09-7119-418f-a780-9b54d48bf59e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365241	UHF/VHF base station 2ch band H-10	f3eef3ad-c786-4748-8111-822a70ab7ca4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365242	UHF/VHF belt-pack, 2ch, band H-10	a8a1d37e-a4cf-4759-a213-8c05a77ecb8c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365243	UHF/VHF belt-pack, 2ch, band H-10	ddc11c1f-9ad4-410c-8a56-8909995e3063	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365244	UHF/VHF belt-pack, 2ch, band H-10	b32d0395-25b5-444b-80cf-53ac1a1a46cb	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365245	UHF/VHF belt-pack, 2ch, band H-10 stereo	7b10a081-80c5-4592-b132-df4e8e0a2546	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365246	UHF/VHF belt-pack, 2ch, band H-10 stereo	a8aca2bd-f120-453c-8fe3-741ca8e3f41a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365247	UHF/VHF belt-pack, 2ch, band H-10 stereo	097c74fd-3886-42c9-b4d4-5bca26fa6b91	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365248	UHF/VHF base station 2ch band H-13	2496c2bb-ecb8-4316-a0b4-e74c6d9df4ca	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365249	UHF/VHF base station 2ch band H-13	2467509d-d180-4472-aacc-c81396551812	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365250	UHF/VHF base station 2ch band H-13	3e02a45e-cd00-4985-8c3f-518fa05822cb	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365251	UHF/VHF belt-pack, 2ch, band H-13	528bf7b2-5587-4cc2-9de0-188146815705	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365252	UHF/VHF belt-pack, 2ch, band H-13	9575dbf2-ef90-4e02-b5ea-fc604a694df8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365253	UHF/VHF belt-pack, 2ch, band H-13	c8abd96b-785a-49f4-b685-a0eb2a3395a6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365254	UHF/VHF belt-pack, 2ch, band H-13 stereo	1822e652-ad02-4fb6-b728-b6c4d12da332	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365255	UHF/VHF belt-pack, 2ch, band H-13 stereo	55fb3abb-8039-479b-96be-69100c7bbf0b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365256	UHF/VHF belt-pack, 2ch, band H-13 stereo	5099f087-0b49-4fa8-bf85-2c9cd116506e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365452	Fixed dome 12MP 180° IVA AMZ	fb9c0f7-ab3d-4eb2-994b-2b75dbf42aeb	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U365453	Fixed dome 12MP 360° IVA AMZ	e5fbd43-bb78-4eb2-b9d4-3990eb83b786	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U366596	Motion detector, 40ft (12m)	ec3c6eb5-d97a-49c5-9406-5cd82afdc49d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U366597	Motion detector, 12m, FR	d352c7fd-a1aa-4920-b6b3-bba25038afa8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U366598	Motion detector, pet friendly 40ft (12m)	ec84c98d-0d18-415b-8e57-bf9f526a9953	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Terphenyl, hydrogenated	61788-32-7
F01U366599	Motion detector, 15m, FR	877e9842-b498-4aca-a6df-c24a071419f8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U366600	Motion detector, 50ft (15m)	72f83710-7db9-4bcc-a710-734cc841bee4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U366601	Motion detector, pet friendly, 12m, FR	46be7f75-d0a6-4ac7-a54f-59c1fe6abd23	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U366602	Motion detector anti-mask 15m, FR	45c152af-6312-4ae0-af12-ef227d956dc6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U366603	Motion detector, anti-mask, 50ft (15m)	ec8fc1ed-3789-4a27-b71b-979070c550a3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U368309	Motion detector 360° ceiling mount, EU	cb0d958f-a775-4f4c-8325-068361684b45	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U368310	Motion detector 360° ceiling mount, FR	b0918be2-71c4-4dd8-a534-3dee819fac1c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U368311	Motion detector 360° ceiling black, EU	340ab466-0487-407c-9dfb-401f8f74b954	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U368312	Motion detector, outdoor, 50ft (15m)	66f20516-d925-4877-bce8-0eeb4a5bdd04	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U368918	PTZ thermal QVGA-19mm 2MP 30x 9Hz, black	dad1d621-807a-4a93-8a64-e9688ffcdfb4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U368926	PTZ thermal QVGA-19mm 2MP 30x 9Hz, white	95fb4064-85a4-4275-a209-ab2920def230	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U368927	PTZ thermal QVGA-19mm 2MP 30x 9Hz, gray	d6c4b03c-3a1f-4994-91b1-ea2c290ef071	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U368928	PTZ thermal VGA-50mm 2MP 30x 9Hz, black	20a7aad3-70ae-41bb-8826-3d95df5965c4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U368929	PTZ thermal VGA-50mm 2MP 30x 9Hz, white	fd2017a3-845c-4f4e-b6cf-9bcd94f76fa3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U368931	PTZ thermal VGA-50mm 2MP 30x 30Hz, black	1c9c5c0b-829b-4885-880e-fc56da2fe968	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U368932	PTZ thermal VGA-50mm 2MP 30x 30Hz, white	56349b59-39bd-4dd9-a033-2ac1192fd0d0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U368933	PTZ thermal VGA-50mm 2MP 30x 30Hz, gray	35be818f-8c53-4e5e-b1fb-7d808c305b62	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U368940	PTZ thermal VGA-50mm 30x 30Hz, desert	8fab0779-ca44-451a-8d14-0c139ac08fac	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U370191	Illuminator, white-IR light, black	b14da0c8-1ea0-437e-b36b-d4c03f75980a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U370192	Illuminator, white-IR light, white	b74b358f-a2bd-4262-89d7-67877a91825c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U370193	Illuminator, white-IR light, gray	9bc4e080-9675-4937-81e2-75b169390b1b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U371285	Door controller WI, 2 readers	ac6ea806-edde-4490-bcf0-83e5ecb869af	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U373590	DOUBLE SIDE ANR+ HEADSET, 2PJ, 600 OHM	5d48d4a4-5eaa-4ee4-ba41-d09be1603f07	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U373591	DOUBLE SIDE ANR+ HEADSET, XLR5, 600 OHM	457f4b67-ccd5-48f4-97bc-177d365c909e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U378928	Ambient noise sensor	91c2306b-aaac-48a7-974e-146190f0088c	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6

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			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U378929	Control interface module, 16x8	957addea-a87e-48ce-b4a5-214a8417d60e	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U379280	Fixed dome 5MP HDR 3-10mm	3bb96afa-8f26-44dd-95b5-efe15397b882	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U379281	Fixed dome 5MP HDR 3-10mm IR	afa114e1-0e34-4117-acb5-cbce5c75f39f	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U379282	Fixed dome 5MP HDR 3-10mm IP66	3364805f-2021-4c16-bf53-67ab8b4d1e78	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U379283	Fixed dome 5MP HDR 3-10mm IR IP66	986960f2-0032-44b0-9331-0b2955174234	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U379284	Fixed dome 2MP 3-9mm auto	4e65436d-8a57-43be-8777-8e70c3ee4eea	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U379345	Fixed dome 2MP 3-9mm auto AMZ	e502b4f9-6c96-42b7-adf2-db9e18f83a18	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U379346	Dome 2MP 3-9mm auto IP66 AMZ	6411fb8c-8ee5-4cbf-948c-c5881e305da5	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U380045	SPEC MICROPHONE WITH 320 mm STEM	fe6c89bf-da08-41a5-a76f-d3e443335288	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U380046	SPEC MICROPHONE WITH 340 mm STEM	4cc2c940-2500-4a0a-8c95-f3d339f23829	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U380047	SPEC MICROPHONE WITH 360 mm STEM	61a02794-943e-4f80-a4a5-7d0a8817bdb8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U380048	SPEC MICROPHONE WITH 380 mm STEM	a3092b79-4f93-4e76-b08d-6d25932dad82	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U380049	SPEC MICROPHONE WITH 400 mm STEM	165a7f24-6a2a-4623-b68a-26e7be43d8b2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U380050	SPEC MICROPHONE WITH 420 mm STEM	9935bc86-337f-477c-9b59-c0e878cec514	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U380051	SPEC MICROPHONE WITH 440 mm STEM	29696cd5-9c98-40c6-ab7e-4a7410f4cb9d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U380052	SPEC MICROPHONE WITH 460 mm STEM	a679c4bd-cc2f-4576-b951-49a58539bf9d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U381046	Frame, 100-240 V installed	005e5ac5-bd5e-4f9d-be3d-2fbf49d7bb2a	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
			bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U381047	Frame, 100-240 V	b922d980-99f8-49ae-8623-23fb32be6d2d	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			bis(2-ethylhexyl) tetrabromophthalate covering any of the individual isomers and/or combinations thereof	
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U381112	Frame, 100-240 V without Power Supplies	2b16f97c-0914-4213-b973-84f3dd76b7a3	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.1.16,9.02,13.05,10]octadeca-7,15-diene	
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U381145	PTZ 2MP HDR 30x IP68 e black	a5ad5c63-d61e-45f0-8e33-6b60456e4235	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U381146	PTZ 2MP HDR 30x IP68 e white	f0914848-26f0-4e24-abe0-c38cf886afef	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U381147	PTZ 2MP HDR 30x IP68 e grey A	910b0783-5379-4a43-a6af-c5bbe5c49cf1	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U381148	PTZ 8MP 12x IP68 e black A	cc420e11-580f-4d4f-bc25-7198d1fef0c9	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U381149	PTZ 8MP 12x IP68 e white A	d116b445-de4f-460e-b3e3-1158c4323923	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U381150	PTZ 8MP 12x IP68 e grey A	acb10007-59b2-49e5-85c0-28690f7a3aa3	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U381159	PTZ 2MP 30x starlight clear pendant	8d00eef0-c8b0-4c67-8b60-af56e2e92e8d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U381160	PTZ 2MP 30x starlight tinted in-ceiling	5369509f-0a5f-4203-8e30-e542a8bbf947	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U381162	PTZ 2MP 30x starlight IK10 pendant	fc340338-9518-4435-993c-8b59cd43f753	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U381550	Varifocal lens, 2.7-13mm, 3MP, CS mount	0689dd73-971a-4245-802f-62e72f39f5f4	Lead	7439-92-1
F01U381570	Fixed dome 2MP 3-9mm Kinesis	09a3cf81-642b-44a2-ab4d-68ef4bc99eff	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U381622	Detector anti-mask, 60ft (18m), NO Relay	ecb56001-8621-4b1b-b70e-46c26ce5cbd4	4,4'-Isopropylidenediphenol	80-05-7
			Decamethylcyclotetrasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U382059		121fcf4c-c476-47ba-9259-b127e3478291	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U382214	Keypad, fluorescent, off-white, SDI	41d9a9dc-4593-4d3a-9c1d-db2ce2256bcb	6,6'-Di-tert-butyl-2,2'-methylene-di-p-cresol	119-47-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U382397	PTZ 2MP 30x starlight enhanced black OC	be589855-362e-4c57-804c-829490b3f1d8	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U382398	PTZ 2MP 30x starlight enhanced white OC	bdcc1701-50b1-4a25-8a8a-ea702a3a040c	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U382399	PTZ 2MP 30x starlight enhanced gray OC	fcc7ae44-6569-438c-8f63-3e0509b54ccc	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U382400	PTZ 8MP 12x enhanced black OC	319de9e9-aa57-403c-bf39-c2b014902bf4	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U382401	PTZ 8MP 12x enhanced white OC	e2ff7cb3-6983-49c6-9cf5-f5ccd2cf5306	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U382402	PTZ 8MP 12x enhanced gray OC	04ea40d2-04b7-48c5-a54d-8a281f55b40d	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U382403	PTZ 2MP HDR 30x IP68 black A	31dc4e19-0b17-47f7-91d0-ee286819f472	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U382404	PTZ 2MP HDR 30x IP68 white A	bab74fe5-b622-49d3-a483-212a8db96baa	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U382405	PTZ 2MP HDR 30x IP68 grey A	1915e6ea-ffe7-40d2-ad61-83c8df8f215e	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U382880	PTZ 2MP 30x starlight clear pendant OC	f793e42a-d617-4ae1-9917-95a819506606	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U382959	Motion detector, pet friendly 40ft (12m)	15b39683-fb77-4368-97cc-e0cb2f5e2286	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U383036	Fixed dome 2MP 3-9mm IR IP66 AMZ	2ec99ff7-102c-4b9b-897c-9ba05ec68d6d	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U383078	Motion detector, 50ft (15m)	4f256341-cb5c-4fc8-ad70-26475c040612	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U383079	Motion detector, 50ft (15m), 10.588 G	bc02d594-c983-445c-815a-1a91ceb62ae2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U383080	Motion detector, anti-mask, 50ft (15m)	ea3ad92e-7f76-47ab-87aa-8781b1d17f06	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U383081	Motion detector anti-mask 15m, 10.588	0656e3a1-6276-4e7b-9eb3-294236d5e006	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U383174	Fixed dome 2MP 3-9mm AMZ	f2ec2672-cb8d-4159-9f36-3cbb5baeaa14	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U383175	Fixed dome 2MP 3-9mm AMZ	34bd087d-4767-4c88-b390-2140f61ed805	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U383290		6ad38675-08c6-4734-951b-0a335fc39223	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U383352		06c7f40b-ed7b-482b-ada7-490ea67dbdfd	1,2-Dimethoxyethane	110-71-4

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U383603	23.8 inch FHD LED monitor	708edfe5-c2be-44c5-aa7e-93cb37a6b69c	Lead	7439-92-1
F01U383604	27 inch 4K LED monitor	a9a611ff-acda-49da-a51b-c4d6d1986a59	Lead	7439-92-1
F01U383837	Flush microphone connection panel	4daf65a4-acd8-4601-ab8d-75c2fce1a49c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U383838	Flush microphone button panel	18034217-e6ea-418f-acfc-536b8669a7ef	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U383839	Flush priority button panel	1d3605ce-2b52-41e2-b08d-85d7a609e488	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U384554	Fixed dome 8MP HDR 12-40mm PTRZ IP66	dcbd3305-ba45-4983-817a-befeabd63645	4,4'-Isopropylidenediphenol	80-05-7
			4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	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
F01U384601	Main station Intermed 4ch A4M headset	1dcf267e-4a6d-4dc0-8dc6-7732988eddf9	1,2-Dimethoxyethane	110-71-4
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			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
F01U384602	Main station Intermed 4ch A4F headset	2933c123-4de0-44a2-8cd6-b6d1d957c459	1,2-Dimethoxyethane	110-71-4
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			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
F01U384603	Main station Intermed 4ch A5F headset	55e8b992-6f93-4d27-9fff-8793c3b6337d	1,2-Dimethoxyethane	110-71-4
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			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
F01U384606		7562ccd6-b414-4633-b79b-b7d28f8a528d	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U384631	Fixed dome 2MP HDR 3-10mm	2039e5e5-9238-4c56-9a11-d14ea53dc098	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U384632	Fixed dome 2MP HDR 3-10mm IR	9d8a1093-70cc-4a58-beca-bc82e20c60ed	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U384633	Fixed dome 2MP HDR 3-10mm IP66	78bd878a-151b-4958-8628-4c4d3be4814e	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U384634	Fixed dome 2MP HDR 3-9mm IR IP66	fc3bf5a-8b33-4b6c-bb59-750a3b2ea360	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U384636	Fixed dome 2MP HDR 3-9mm AMZ	fb0edde8-02d8-4663-a658-57925d7e2516	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U384637	Fixed dome 2MP HDR 3-9mm IP66 AMZ	cd92e888-4a61-43cc-8106-80ac7df3f72a	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U384638	Fixed dome 2MP HDR 3-9mm IIR P66 AMZ	f70c184f-b96c-4ff2-974b-0b27abae1259	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U384639	Fixed dome 2MP HDR 3-9mm Kinesis	bcdce5df-8337-4f26-b10b-66d95c874dab	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U385211	Fixed dome 2MP HDR X 4.4-10mm PTRZ IP66	3ce7e66a-f794-47b1-84e7-b27d029669f4	4,4'-Isopropylidenediphenol	80-05-7
			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
F01U385212	Fixed dome 2MP HDR X 12-40mm PTRZ IP66	7aeb14e-175c-4fdc-9962-22c4f55d4c9d	4,4'-Isopropylidenediphenol	80-05-7
			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
F01U385213	Fixed dome 4MP HDR X 4.4-10mm PTRZ IP66	4f0ae036-d221-475d-890b-94a89fdd8485	4,4'-Isopropylidenediphenol	80-05-7
			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
F01U385214	Fixed dome 4MP HDR X 12-40mm PTRZ IP66	87a904a3-21b0-4d95-b302-5a92c501c4a6	4,4'-Isopropylidenediphenol	80-05-7
			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
F01U385326	Main station Analog Plus 4ch A4M headset	63b10e57-bbbf-4494-9d22-08dfdc7bdf43	1,2-Dimethoxyethane	110-71-4
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			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
F01U385327	Main station Analog Plus 4ch A4F headset	6fd668e6-3b4a-4d9e-94af-6a6a1a8fb3eb	1,2-Dimethoxyethane	110-71-4
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			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
F01U385328	Main station Analog Plus 4ch A5F headset	35b99ebd-77d5-485e-a37b-4ca32a4b06de	1,2-Dimethoxyethane	110-71-4
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			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
F01U385329	Main station Advanced 4ch A4M headset	c5da7839-4983-49d1-af34-2f42145fbb53	1,2-Dimethoxyethane	110-71-4
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			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
F01U385330	Main station Advanced 4ch A4F headset	b9da7af2-bda0-4516-9b0c-efa60ca29921	1,2-Dimethoxyethane	110-71-4

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			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
F01U385331	Main station Advanced 4ch A5F headset	79c1dfb6-39d8-4d4b-8509-832eaade5299	1,2-Dimethoxyethane	110-71-4
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			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
F01U385527	8" 2-way powered speaker, EU cord	cbe817ed-6920-4a85-b1eb-b978611ec8a5	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U385528	12" 2-way powered speaker, EU cord	5e61588e-eab7-4124-884d-7ed99afaa2aa	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U385529	15" 2-way powered speaker, EU cord	750a9b65-e643-42a9-a89c-5f11118612ad	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U385539	Management appliance, 2U w/o HD 3rd gen	1a541206-c4b0-4cf9-9f2e-0e1c12382d87	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U385540	Management appliance, 2U 8X4TB 3rd gen	fc03338e-cab6-4e2e-8fad-f200180cd350	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U385541	Management appliance, 2U 8X8TB 3rd gen	31cbba3a-876b-4fff-b71b-b1db89f26fef	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U385542	Management appliance, 2U 8X12TB 3rd gen	d98b3a73-a05c-40f1-9293-52a703b8ff1c	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U385543	Management appliance, 3U w/o HD 3rd gen	0c39bc46-5e1f-449d-868f-5aa56933b80f	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U385544	Management appliance, 3U 16X8TB 3rd gen	b25f0f79-8820-426f-bcf0-c9a8f98a739e	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U385545	Management appliance, 3U 16X12TB 3rd gen	8fe55b8e-1824-4999-bf1e-59fce82ff5c7	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U385546	Dual detector, 10.525GHz, anti-mask	3d9be063-4622-4a2c-8dff-9bae49fb50ca	Lead	7439-92-1
F01U386156	Turret camera 5MP HDR 120° IK08 IR	6c065299-8602-4744-afd9-407970b9036e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U386585	Dual detector, 10.525GHz	6de7abf2-1891-4daa-9e36-4a6bc04a05dc	Lead	7439-92-1
F01U388087	Wall panel controller networked, EU	1e5df88e-efb9-4e38-b058-3ac27a04a18	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1



Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U388793	Variable-D announcers microphone, Black	240822be-d96b-4278-ab51-8bc527f82d75	Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U389020	Call station kit, basic	16b1dc37-7094-46e3-865e-01a952991f58	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U389310	MAP relay module	6721e916-8410-469b-bf18-3dcc4b1caa3d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U389322	PTZ 2MP HDR 40x IP66 pendant	1e62354c-db23-4a31-86af-2197328ab5d8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U389324	PTZ 2MP HDR 40x IP66 pendant IR	edec58e8-5928-47c8-8169-d6ca13cfad92	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U389326	PTZ 8MP 12x IP66 pendant IR	fd4917be-09d3-4b18-993c-ded523db5006	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U389329	Pendant arm for AUTODOME 7100i	4f03fbc6-24ef-416a-a894-6ac96c6b24a9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U389330	Pipe mount for AUTODOME 7100i	cff7d322-14a7-4da4-8a00-1fe52faf232d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U389448	Dual detector, 10.525GHz, A/M LSN kit	047a87bf-3a9f-4fcb-b9ca-afda9377c045	Lead	7439-92-1
F01U389835	Horn loudspeaker 15W, long throw, SIP	0d4f7d1b-5d76-4f07-892c-ddba575cf72	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U389837	Reader, phg_crypt, black	302895e2-cb85-4f12-a3f5-fe949cd84c34	Lead	7439-92-1
F01U389838	Reader, phg_crypt, white	370fa075-35e0-4361-ae6c-e09cd7f9e0e8	Lead	7439-92-1
F01U389839	Reader, OSDP, black	c0fcb63-58ac-4240-a7bc-884c4cb1b91f	Lead	7439-92-1
F01U389840	Reader, OSDP, white	7ad123a7-9672-48c0-9002-f93d329ff879	Lead	7439-92-1
F01U389841	Reader, phg_crypt, keypad, black	6029c6bf-55ec-46e4-a8d7-f30731cbe72a	Lead	7439-92-1
F01U389842	Reader, phg_crypt, keypad, white	72a9be0b-670d-406a-9241-5de0d3b25b26	Lead	7439-92-1
F01U389843	Reader, OSDP, keypad, black	652e46d4-52d0-4c80-b760-5edd9aa9dbf4	Lead	7439-92-1
F01U389844	Reader, OSDP, keypad, white	04f294e4-d2fe-4deb-8186-9e918daacc6d	Lead	7439-92-1
F01U389865	Horn loudspeaker 15W, wide angle, SIP	308f3952-9784-4b75-bc1e-c3bf373204bf	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U389866	Amplifier module 15W, SIP	bfc9d867-8de2-4180-b5c2-f9c3a05b3c65	2-Methylimidazole	693-98-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U389868	Wallmount Box Lectus Select, white	4d382562-980b-42f0-8d5d-13f9168aa710	Lead	7439-92-1
F01U389869	Wallmount Box Lectus Select, silver	bcac4ac5-7574-435c-9cbe-2a40f3d73cad	Lead	7439-92-1
F01U389906	Wireless transceiver	946b8b49-c4eb-40cc-9288-9e72ed53632e	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U389907		d93f20da-5c8e-409c-badb-5729fbc35b51	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U389909		723f3b97-6934-4db6-bd53-06c577a5e88c	1,2-Dimethoxyethane	110-71-4
			4,4'-Isopropylidenediphenol	80-05-7
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U390335	Dome 2MP HDR 3-9mm auto IP66 AMZ	4502f426-1d5f-4819-a1aa-bd1396b3272c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U390686	Bullet 2MP HDR X 4.7-10mm IP66/67 IK10	fedaf7554-eea4-4e66-b1c8-57bb2c882dc1	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U390687	Bullet 2MP HDR X 10.5-47mm IP66/67 IK10	710073d0-53f0-4e9b-9797-2e0e77428b6d	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U390688	Bullet 4MP HDR X 4.7-10mm IP66/67 IK10	c0a7b933-897c-4cc5-93c8-87d649e1f20c	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U390689	Bullet 4MP HDR X 10.5-47mm IP66/67 IK10	7b71caae-79a9-446d-9230-317ec3b3b4fe	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U390690	Bullet 8MP HDR 4.4-10mm IP66/67 IK10	955caf9e-443e-4f9e-8a12-69c2ba53121a	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U390692	Bullet 8MP HDR X 5.9-13mm IP66/67 IK10	3af5f2e6-90aa-4a5c-85c2-a326d6df439f	Diboron-trioxide	1303-86-2
			Dodecamethylcyclhexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U391492	Condenser boundary microphone, black	724871b9-b99f-48ac-9e9a-60b2ef0a1d30	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391493	Condenser boundary microphone, white	7d14afa7-8f21-4cab-b501-a4a8bfc84a2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391494	Condenser Gooseneck Microphone (18")	f88bdb89-ed69-464c-8a03-63ee6aba8be6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391495	Condenser Gooseneck Microphone (12")	03673aaa-5a8d-4ef3-b41b-4a61049f38b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391496	Condenser RE90 Hanging Microphone, Black	de5a46a1-d211-4a32-af58-1d19346dda4c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391497	Condenser RE90 Hanging Microphone, White	d1725775-a042-4355-aa6e-da5a32112687	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391498	Cardioid Lavalier Microphone with XLR	87b07f09-79ce-4b74-82ed-ad04ae3725c2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U391499	Cardioid Lavalier Microphone with TA4F	49c2e84e-d990-4446-b767-e1379948cd33	Diboron-trioxide	1303-86-2
			Lead-monoxide	1317-36-8
F01U391500	Condenser RE92 Hanging Microphone, Black	85d0fa60-fc23-4397-87de-93e5cef3f509	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U391501	Condenser RE92 Hanging Microphone, White	5afeb39e-71c0-463b-a620-dffb14c8debe	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U391502	CONDENSER CLIP-ON INSTRUMENT MICROPHONE	6d348263-5f47-49f0-813f-6ea8cbd6f4cc	Diboron-trioxide	1303-86-2
			Lead-monoxide	1317-36-8
F01U391511	Speaker station, 4F headset	23734a8f-1962-407c-a824-cb5a6028b7cd	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391512	Speaker station, 5F headset	0e8814cf-dbf8-43de-87d5-3220292c1b31	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391513	Splitter 1x5	eabb3a1c-4bef-453b-b32a-dc85fadfb493	Lead	7439-92-1
F01U391517	Speaker station, wall mount, 4F headset	adc800b9-70e8-4d2e-a717-ac5128989e78	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391520	Speaker, passive	fdfb08d4-a765-4833-836c-a1495ccd6311	Lead	7439-92-1
F01U391528	User station, 2ch, binaural, 4F headset	3db4c49e-0618-4045-b321-1bf30836c696	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			TBBA	79-94-7
F01U391536	Power supply, 2ch, US power cable	063ad36a-67ff-4ea4-9aeb-719d14a4e555	Lead	7439-92-1
F01U391537	Power supply, 2ch, EU power cable	c9932747-3512-4d5f-9b0a-13fa20549424	Lead	7439-92-1
F01U391538	Power supply, 4ch, US power cable	b70f0111-3912-44cf-9d8d-2479aede968b	Lead	7439-92-1
F01U391539	Power supply, 4ch, EU power cable	0c4a636e-ec69-4f8f-adbb-886853457a5d	Lead	7439-92-1
F01U391541	Speaker station, 1ch, no enclosure	e73ba699-b233-4d13-95e2-9fa8c88cde22	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391542	Speaker station, 2ch, no enclosure	e005777a-3c23-42ac-900e-4c60d9ada330	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391543	Speaker station, 1ch, desk, P-box	e7c11bc9-d99f-4352-a7d1-b7163cef1cad	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391544	Speaker station, 1ch, desk, S-box	a4a49c2f-80a4-4926-831d-11d5a75d7b20	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391545	Speaker station, 2ch, desk, P-box	d58d83d2-745f-4091-bb51-b27cb9cd1385	Diboron-trioxide	1303-86-2

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391546	Speaker station, 2ch, desk, S-box	cc8beb0b-9f3d-447e-af6a-d229870afae4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391547	Speaker station, 1ch, desk, U-box	48ccdbdf-8049-4c3d-9921-842ab25bfa87	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391548	Speaker station, 2ch, desk, U-box	ee855973-aa09-4d55-a66f-e22ea8bf6f51	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391549	Speaker station, 2ch, rackmount	21bab545-a5fc-4f10-9dfe-5b6406f7d1f0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391550	User station, 2ch, 4M headset	34661832-af79-42e4-9429-062d5d5955b6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391552	Master station, 4ch, with power 4A, US	9937c0d2-1b27-4d28-92b4-44ac5d931edc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391553	Power supply 2ch/4ch, US	5126bd17-7d2a-43af-8939-13b969ad9e88	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391554	Power supply 2ch/4ch, EU	c1b76bc0-8ec8-4e7e-8d55-b9433c2efd32	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391555	Power supply 2ch/4ch, UK	1cd64c4d-83e1-4402-9484-b2542be16326	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391556	System interface, 2-to-4 wire, 110V	db1a9b31-bafe-40fd-ad83-f7e0f9bc5db3	Cadmium-oxide	1306-19-0
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U391557	System interface, 2-to-4 wire, 220V	b9d1d5be-4592-4ad2-8819-32c05082d344	Cadmium-oxide	1306-19-0
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U391558	System interface, 2-to-4 wire, EU, call	5b4420e3-62b1-460b-92b0-21e42726b5d6	Cadmium-oxide	1306-19-0
			Di-(2-ethylhexyl)phthalat	117-81-7
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U391559	System interface, 2-to-4 wire, UK	2bc74243-d0cf-4825-8975-4f78268fc19d	Cadmium-oxide	1306-19-0
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U391564	System interface call light option card	1d2a9acf-7862-49e5-a91e-41ceca014205	Di-(2-ethylhexyl)phthalat	117-81-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391569	Wall plate, 3-pin, male, XLR	a003d078-d22b-49a5-9153-21c1e9c95703	Lead	7439-92-1
F01U391571	Wall plate, 2ch, 6-pin, male, XLR	0e981b7e-812b-4e57-8e6b-71d4fc7af6f3	Lead	7439-92-1
F01U391574	Gooseneck microphone, 18"	a6cda274-1d42-42e7-b111-80ec1fc30a21	Lead	7439-92-1
F01U391575	Microphone, 0cm (0")	333ef20a-5de4-43db-902d-2efc6eecc21	Lead	7439-92-1
F01U391576	Microphone, 30cm (12")	bd338489-3b75-44de-a413-914dbb04e573	Lead	7439-92-1
F01U391577	Microphone, 45cm (18")	cd06d266-80d6-488e-8cf2-b09f7d5c58f1	Lead	7439-92-1
F01U391578	Microphone, 20cm (8")	f29edfdd-9967-4dd1-b344-052db4299a75	Lead	7439-92-1
F01U391585	Dual listen speaker station, 5F headset	8cad4ccb-0d05-42bf-90ff-9211fb3b3e48	Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391590	GOOSENECK PAGING MIC, NORMALLY OPEN	b860ed4d-a3e1-4599-ab14-483d671ec875	1,6,7,8,9,14,15,16,17,18,18-dodecachloropentacyclo[12.2.1.16,9.02,13.05,10]octadeca-7,15-diene	
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U391598	Master station, 110V	730bb17e-64d9-4bf6-9d2c-1a5561b71566	Diboron-trioxide	1303-86-2
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U393108	Fixed dome 2MP HDR X 4.4-10mm PTRZ	e1f0f2da-6a09-4e3d-8d67-03b18a06b368	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
F01U393109	Fixed dome 4MP HDR X 4.4-10mm PTRZ	22771dc8-2d7e-4727-a6f9-32d8b7a55f0c	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
F01U393220	Industrial strobe SSM, red	c7638a4d-124e-42c4-93f2-70f4aa7934b2	Lead	7439-92-1
			Lead-monoxide	1317-36-8
			N,N-Dimethylformamide	68-12-2
F01U393221	Industrial strobe SSM, white	b5392db9-94d3-464a-9950-96c251feae6c	Lead	7439-92-1
			Lead-monoxide	1317-36-8
			N,N-Dimethylformamide	68-12-2
F01U393222	Industrial sounder SSM, high	d9011584-7501-45c6-8cfc-bb58704f85ec	Lead	7439-92-1
			Lead-monoxide	1317-36-8
			N,N-Dimethylformamide	68-12-2
F01U393223	Industrial sounder, low	54874f5d-e6d7-4a57-a1a7-9dc09e4260a4	Lead	7439-92-1
			Lead-monoxide	1317-36-8
			N,N-Dimethylformamide	68-12-2
F01U393997	Bullet 2MP HDR 3.2-10.5mm IP66/67 IK10	8136592a-3f1b-4631-b962-90ee3526236e	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone	119313-12-1
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
F01U393998	Bullet 5MP HDR 3.2-10.5mm IP66/67 IK10	4249c988-604e-4829-a311-510aa97ceb11	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone	119313-12-1
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
F01U393999	Bullet 8MP HDR 3.2-10.5mm IP66/67 IK10	0d41b886-b50e-41a0-b8f9-91be15440519	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone	119313-12-1
			Diboron-trioxide	1303-86-2
			Hexahydromethylphthalic anhydride	
			Lead	7439-92-1
F01U394131	Microphone with short stem	dc3f2669-d04a-4b6d-8b3a-5fdef9bfb485	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U394132	Microphone with long stem	2994b5b0-63a3-475d-bab2-5171db1b9022	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U394427	Fixed dome 2MP HDR 3.4-10.2mm	29582f57-56b4-462d-a9cb-a2d0e29b59ed	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone	119313-12-1
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
F01U394428	Fixed dome 2MP HDR 3.4-10.2mm IR I/O	bd277e01-b6cb-421f-adf1-4d97b3132e05	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone	119313-12-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
F01U394429	Fixed dome 5MP HDR 3.4-10.2mm	8d793db9-10f2-4d77-84f4-ba11e66ff3c6	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone	119313-12-1
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
F01U394430	Fixed dome 5MP HDR 3.4-10.2mm IR I/O	3cb03b30-48e0-40bc-a9c7-cb2d2f673191	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone	119313-12-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U394454	Fixed dome 8MP HDR 3.4-10.2mm	28af560d-79e7-4a44-adb7-0eaf7cc31df6	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone	119313-12-1
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
F01U394455	Fixed dome 8MP HDR 3.2-10.5mm IR I/O	966ef554-21b3-43c5-9bf3-6b5a82006a18	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone	119313-12-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
F01U394535	Wall control panel, EU-style	8afb1b8b-15e1-4243-a089-2b40baf79f39	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U394536	Wall control panel, US-style	3fc94702-c340-4599-81ac-e46e5ee5d01f	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U394558	Fixed dome 2MP HDR 3.4-10.2mm IP66	8b94585c-9108-4adc-abe2-384b8304ccb5	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone	119313-12-1
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
F01U394559	Fixed dome 2MP HDR 3.4-10.2mm IR IO IP66	92e6cd43-68a1-4e2c-83bb-459c52d8d0e7	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone	119313-12-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
F01U394560	Fixed dome 5MP HDR 3.4-10.2mm IP66	528e32e4-2ca9-4859-a82d-4d9b85e7ddc0	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone	119313-12-1
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
F01U394561	Fixed dome 5MP HDR 3.4-10.2mm IR IO IP66	307dff3c-ff79-493f-a898-bce8ef01821f	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone	119313-12-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
F01U394562	Fixed dome 8MP HDR 3.4-10.2mm IP66	4f762ec5-fc95-4fe5-90ec-8f3646eca658	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone	119313-12-1
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
F01U394563	Fixed dome 8MP HDR 3.2-10.5mm IR IO IP66	fcaa9c9a-4098-494f-8c4a-66bf3210f009	1,3,5-Tris(oxiranylmethyl)-1,3,5-triazine-2,4,6(1H,3H,5H)-trione	2451-62-9
			2-Benzyl-2-dimethylamino-4-morpholinobutyrophenone	119313-12-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
F01U394578	Wall panel controller networked, US	d1461860-2e0b-41a3-9eb1-8fed7435346f	2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Terphenyl, hydrogenated	61788-32-7
F01U394654	PTZ 2MP HDR 30x clear IK10 SFP kit	055a853d-55fe-436d-b7c7-ab50438992d0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U394938	PTZ 2MP HDR 40x IP66 pendant	19d2e248-dca9-4cbc-92f8-621fe28936bd	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
F01U395004	Edge controller	b849095c-e8eb-4db5-970d-6293863ba558	1,2-Dimethoxyethane	110-71-4
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U395439	Pendant arm fiber AUTODOME 7100i	787efee2-5ec4-4d5a-978e-3449f183a30c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U395440	Pipe mount fiber for AUTODOME 7100i	2feecefc-e5bd-487e-814c-580e7582c779	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U395473	Detector dual-optical/thermal/CO	ed55aa4f-0459-4802-b929-9e02c3154134	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U396292	Network controller	303df8b2-7acc-4c57-ab25-7f918a9b0bff	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7
F01U396293	Analog audio expander	d0ca7bdf-ec12-4141-8374-f2bae1d56f51	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7
F01U396294	OMNEO interface	92389b0e-7db3-49ab-8830-0b46adfc53e2	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7
F01U396300	Router	e1aebf91-2c3a-4889-aa36-d23e6dd347b4	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U396301	Controller	5982bfce-e2e6-4f47-8753-dc687b378b4d	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U396302	Controller	abbeaafd-f40c-44c3-b7d1-ca166dca7313	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U396303	Router	c6df6753-0b53-4c4e-a8bd-becf20e2095	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U396449	Control unit	110a68cd-129f-49ae-8ae3-addc476c7429	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.1.16,9.02,13.05,10]octadeca-7,15-diene	
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7
F01U396450	Basic control unit	b00b8359-54b3-4c98-b0a7-54e23827de9f	1,6,7,8,9,14,15,16,17,17,18,18-dodecachloropentacyclo[12.2.1.1.16,9.02,13.05,10]octadeca-7,15-diene	
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7
F01U396451	Transmitter for 4 languages	da5b5ce1-aba7-4ec1-8921-54330d856289	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7
F01U396452	Transmitter for 8 languages	e241200e-387c-404e-b7da-8ab98dc78a0b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7
F01U396453	Transmitter for 16 languages	ca163b86-ceb9-4cf1-a45f-354f59b2856a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1
			Terphenyl, hydrogenated	61788-32-7
F01U396454	Transmitter for 32 languages	d2c11573-1ff1-4a2e-958b-76f369907f6d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Melamine	108-78-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Terphenyl, hydrogenated	61788-32-7
F01U396542	MAP Touch keypad 5000	48e33ab5-95b5-4cce-b9c6-ea24e2097cb1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U396601	Fixed dome 2MP HDR 3-9mm PTRZ IP66	821b3702-8067-48a6-a21c-361fae977108	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
F01U396602	Fixed dome 2MP HDR 10-23mm PTRZ IP66	6f381ba6-76fb-40fc-acdc-ef32d7de3e05	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
F01U396603	Fixed dome 6MP HDR 3.9-10mm PTRZ IP66	3008e075-43d3-4cd2-8271-88be0b10ddd5	4,4'-Isopropylidenediphenol	80-05-7
			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
F01U396604	Fixed dome 8MP HDR 3.9-10mm PTRZ IP66	c438c391-1c09-4b7f-af1f-c2bb88328081	4,4'-Isopropylidenediphenol	80-05-7
			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
F01U396737	12" 2-way powered speaker, EU cord	041d0c23-c874-4db2-89df-c006aa5591c9	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U396742	15" 2-way powered speaker, EU cord	64b774b5-4934-4a30-ba8d-29f819a22673	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U396743	15" 3-way powered speaker, EU cord	8180e709-4003-4630-9c72-786eee51311a	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U396744	15" powered subwoofer, EU cord	1f34375e-b5f6-4ea2-a6cd-4a8d31e071b4	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U396745	18" powered subwoofer, EU cord	446d77dd-ff0f-4166-80f7-48143391f0ac	Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U396748	10" 2-way powered speaker, EU cord	7d8bfb1b-3437-47d8-844c-c25377d23c61	4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U396935	Fixed dome 2MP HDR 3-9mm PTRZ	1e6c41b9-4c19-4b69-9dc6-ff5316293019	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
F01U396936	Fixed dome 6MP HDR 3.9-10mm PTRZ	a73b6718-ed95-47cd-895d-bb88d6894223	4-Nonylphenol, branched and linear	

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Decamethylcyclotetrasiloxane	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
F01U396937	Fixed dome 8MP HDR 3.9-10mm PTRZ	3c7dc99d-d99d-4413-9daf-afd25f448f0d	4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	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
F01U398266	60W bt, single port, AC in	9061f9a7-7ccf-4e3f-8ae2-9f676971fb55	Lead	7439-92-1
F01U398267	60W bt, single port, outdoor	357052b9-9f66-425c-a257-0a16b17cb7cc	Lead	7439-92-1
F01U398268	90W bt, single port, outdoor	4652ba9d-4d9c-4a3b-9926-caac374f65af	Lead	7439-92-1
F01U398269	60W bt, single port, industr	c3f84359-d02e-4723-b4c1-ca32e8007e10	Lead	7439-92-1
F01U398543	Power amplifier, 600W, 4 channel	968e6b93-8b0d-4fd0-ae44-ecc93ecc747d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U398545	Power amplifier, 600W, 4 channel	88acd8a4-8545-4089-99c7-92671fdff9a0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U398553	PTZ thermal VGA-9mm 2MP 30x 30Hz, black	d171570c-029f-4bfc-a54f-5408cfef3335	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U398554	PTZ thermal VGA-9mm 2MP 30x 30Hz, white	4a2106eb-4aaf-4cee-8d30-3392ad910cb5	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U398555	PTZ thermal VGA-9mm 2MP 30x 30Hz, gray	2b632341-8ab3-4b64-9cf3-3414a4314de7	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U398556	PTZ thermal VGA-9mm 2MP 30x 9Hz, black	43189bfc-f365-47cb-8479-41d79225269f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U398557	PTZ thermal VGA-9mm 2MP 30x 9Hz, white	25db2bf9-790a-4549-8038-595203886377	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U399126	Cable, SMB to BNC, 3.0m	195198b9-8dc6-458b-b667-ba4fd28193c2	Lead	7439-92-1
F01U399128	Cable, SMB to BNC, 0.3m	8bedd7f9-afc3-4647-b71c-8480eecd5dcd5	Lead	7439-92-1
F01U399142	Amplifier, 600W 4-channel	a708b12a-d56d-401d-b6ce-e38ba11e44a0	1-Methyl-2-pyrrolidone	872-50-4
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U399143	Amplifier, 600W 8-channel	43318412-28ba-420c-a41e-6f7cbe8c7ae7	1-Methyl-2-pyrrolidone	872-50-4
			Diboron-trioxide	1303-86-2
			Dibutylphthalate	84-74-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U399155	Multifunction power supply, large	78f6a8f3-d0c7-4e8a-bfcd-18fd160f4bf2	1-Methyl-2-pyrrolidone	872-50-4
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U399424	8" 2-way speaker battery black EU	a312dadf-7f87-45ca-9995-08444f260083	Cadmium-oxide	1306-19-0
			Lead	7439-92-1
F01U399427	8" 2-way speaker battery white US&EU	852a4628-4c99-4ec6-a689-86098e032c42	Cadmium-oxide	1306-19-0
			Lead	7439-92-1
F01U400737	Power supply TIF2000/DSI2008	df33a886-1be5-4d0c-8c06-d6aecd2a0f48	Cadmium-oxide	1306-19-0
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U401369	EVH-1152S 90x60 HORN LOADED WHT	7f3dfd98-f082-4657-9806-8b38e54682e5	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U401370	EVH-1152S 90x90 HORN LOADED WHT	0b916bce-7c18-408d-be7e-4b4682f5683a	4,4'-Isopropylidenediphenol	80-05-7
			Lead	7439-92-1
F01U402626	bt midspan outdoor pole mount	8c342932-2fe4-4117-814e-1faeb46040b1	Lead	7439-92-1
F01U402924	Flush voting panel	758fd72f-682c-49ba-985b-dfbc28d2c643	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U402925	Flush identification panel	3e4072b7-e7e0-4533-8564-14870c5be2c6	Diboron-trioxide	1303-86-2



Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U402926	Flush audio interface	e7435d6f-c3de-4564-b951-92928c942cb9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U402927	Flush language selection panel	a5c818bc-25a0-486d-8c94-4cdbb501c29a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U404040	Management Appliance w/o HDD	f23dd08f-7dc2-48e9-9f9c-f27afff18a90	1,2-Dimethoxyethane	110-71-4
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U404041	Management Appliance 2x4TB	c2a525f3-703e-49d4-b0bd-95a3f3b7bb9a	1,2-Dimethoxyethane	110-71-4
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U404042	Management Appliance 2x8TB	6599c5ab-3940-42b9-801a-f8067bc5f3bc	1,2-Dimethoxyethane	110-71-4
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U404043	Management Appliance 2x18TB	7e0efc36-f87e-4253-90d9-1424ac3c7700	1,2-Dimethoxyethane	110-71-4
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U404045	Management Appliance 1U w/o HDD	d73aa3e2-293d-435f-aa8a-f3111740cbd3	1,2-Dimethoxyethane	110-71-4
			Lead chromate molybdate sulfate red	12656-85-8
			Lead-monoxide	1317-36-8
F01U404046	Management Appliance 1U 4x4TB	64db68e6-012d-47d3-be67-b7f6a9252c35	1,2-Dimethoxyethane	110-71-4
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U404047	Management Appliance 1U 4x8TB	cfa85247-40af-417d-bb40-9b5912f3b987	1,2-Dimethoxyethane	110-71-4
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U404048	Management Appliance 1U 4x18TB	68efbda7-9384-4115-b335-ba6e2a1b388d	1,2-Dimethoxyethane	110-71-4
			Lead-monoxide	1317-36-8
F01U404121	Fixed dome 2MP HDR 3-9mm PTRZ IP66	a60fe42a-b1cd-496f-9086-a2b5a59cbb60	4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	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
F01U404122	Fixed dome 2MP HDR 10-23mm PTRZ IP66	9b136c3c-bfa4-462e-9043-51f8b6c59df3	4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	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
F01U404123	Fixed dome 6MP HDR 3.9-10mm PTRZ IP66	e903f656-4f78-4c1a-9de5-ccd3806d23c3	4,4'-Isopropylidenediphenol	80-05-7
			4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	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
F01U404124	Fixed dome 6MP HDR 12-40mm PTRZ IP66	fb2e6311-b2ff-41cb-8c86-66a0ec250eac	4,4'-Isopropylidenediphenol	80-05-7
			4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	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
F01U404125	Fixed dome 8MP HDR 3.9-10mm PTRZ IP66	bc27677-a147-4de1-8e36-6ab29423e5e2	4,4'-Isopropylidenediphenol	80-05-7
			4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	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
F01U404126	Fixed dome 8MP HDR 12-40mm PTRZ IP66	0ad4e768-933e-4fc9-9854-654ddd640cd	4,4'-Isopropylidenediphenol	80-05-7
			4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	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
F01U404127	Fixed dome 2MP HDR X 4.4-10mm PTRZ IP66	33919e48-ca22-4ce9-b20b-2b1a4dda083e	4,4'-Isopropylidenediphenol	80-05-7
			4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	541-02-6

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			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U404128	Fixed dome 2MP HDR X 12-40mm PTRZ IP66	138cd56c-2566-4615-9b60-7b5ee13acb0b	4,4'-Isopropylidenediphenol	80-05-7
			4-Nonylphenol, branched and linear	
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U404129	Fixed dome 4MP HDR X 4.4-10mm PTRZ IP66	2575a571-3e38-4d9b-b020-e5f2b838f4ff	4,4'-Isopropylidenediphenol	80-05-7
			4-Nonylphenol, branched and linear	
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U404130	Fixed dome 4MP HDR X 12-40mm PTRZ IP66	8c7d6478-1058-4fc7-9385-970c0678f1d9	4,4'-Isopropylidenediphenol	80-05-7
			4-Nonylphenol, branched and linear	
			Decamethylcyclopentasiloxane	541-02-6
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U405368	Surveillance cabinet 24VAC	e9942184-f493-4151-ae58-324434af23f6	Lead	7439-92-1
F01U405369	Surveillance cabinet 120VAC	3eede69e-ec37-4e74-9950-d6271556a0de	Lead	7439-92-1
F01U405370	Surveillance cabinet 230VAC	58671a5b-ffe3-4b6b-9e9e-c46299d58f25	Lead	7439-92-1
F01U405435	Dome 2MP HDR 3-9mm PTRZ AMZ	5bb80dee-594e-4afb-aef4-8dd7506f1cf9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U405436	Dome 6MP HDR 3.9-10mm PTRZ AMZ	35e26969-c899-4bbb-9525-c602ba8cd3bb	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U405437	Dome 8MP HDR 3.9-10mm PTRZ AMZ	61cafab0-55b6-4936-97ad-abba39732bb9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Silicic acid, lead salt	11120-22-2
F01U405507	Flush hand held microphone	98b18671-a6ac-4bbb-bda1-9e3b47c4ee2a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U405508	Hand held microphone coiled	c9ee4f57-53fe-4c56-8359-df5b656195f0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U405788	Flush base device 2	ed2ae667-2cee-42ec-b4f2-60f08069b3c7	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U406041	Plug-in cell module, global LTE	e8b947c1-4aad-4133-a081-a26dea76157b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U406258	Smart Home motion detector Amazon	c766829a-295b-4836-b8f0-554147ab3347	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U406348	AI-VFD Bullet 4MP 4.4-10mm IP67	e6cb16c5-2958-4ae3-97ff-a70c6e96f504	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U407651	Door controller Wiegand with CF card	3aca210a-71d8-4725-aa87-9cb46c1b6a2a	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U407652	Door controller Wiegand extension	d3bc4651-4abc-43f9-b8d9-f3829c3dd5d1	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U407653	Door controller RS485 with CF card	7edbc3e8-d45e-427f-8ed3-050735ffec6b	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U407654	Extention board with 8-input 8-output	c8612dd2-b709-4347-ac97-87ee1fd47501	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U407655	Extention board with 16-input 16-output	57c7daa0-06f1-4183-85e0-b920796c6e63	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U407656	Extention board with 16-input	5a4f709e-6493-4e68-9950-76d2d0520ae1	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U407657	Door controller Wiegand, 2 readers	67d787da-9ef6-4779-a1c2-6d208bf0b04d	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U409014	12" 2-way speaker battery black EU	5bea47ac-97aa-4be2-853b-c50e2c7a26fa	Lead	7439-92-1
F01U409540	Power amplifier, 600W, 4 channel, EU	49aca653-cd6f-4c43-a878-2e99727d69e8	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U409543	Power amplifier, 600W, 4 channel, EU	72f6103e-d2d2-49f2-a1d1-ee294db5cda9	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U410047	PTZ 4MP HDR 20x clear IP66 pendant	80ac1561-0884-43f5-90cf-1309e3d6a995	4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	541-02-6
			Dodecamethylcyclohexasiloxane	540-97-6
			Octamethylcyclotetrasiloxane	556-67-2
F01U410048	PTZ 4MP HDR 20x clear in-ceiling	eaaff686-19a5-462b-9444-38dc0f20a548	4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	541-02-6
			Dodecamethylcyclohexasiloxane	540-97-6
			Octamethylcyclotetrasiloxane	556-67-2
F01U410049	PTZ 4MP HDR 30x IP66 pendant IR	b41d3069-277d-4087-afb7-56288257d713	4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	541-02-6
			Dodecamethylcyclohexasiloxane	540-97-6
			Octamethylcyclotetrasiloxane	556-67-2
F01U410324		4c3e9aa5-79f8-44d0-a5da-6cc4f83c65b9	4,4'-Isopropylidenediphenol	80-05-7
			4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	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
F01U410325	Fixed dome 2MP HDR 3-9mm PTRZ IP66-K	fa27dc08-accd-42b2-b6cb-1474bbfa1024	4,4'-Isopropylidenediphenol	80-05-7
			4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	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
F01U410326	Fixed dome 8MP HDR 3.9-10mm PTRZ-K	56974339-d175-49b7-93cc-b5ace760bf08	4-Nonylphenol, branched and linear	
			Decamethylcyclotetrasiloxane	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
F01U410735	Power amplifier, 600W, 2 channel, EU	7a9f1235-30c9-485d-8f63-41884bfc81cc	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U410738	Power amplifier, 600W, 2 channel, EU	689826eb-fc4b-45f9-b047-e78decf54f58	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U410838		03154fdb-9896-479a-a227-c5e617f40b8a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U410839	Tabletop wired microphone, 18" gooseneck	2c0f16bf-3364-454a-a9b7-340c8b232aba	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8

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F01U410840		97c6c368-ec0d-491f-8c80-da949f9c4e4c	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U410841	Gooseneck microphone, 18", XLR mount	9ae2785f-be92-44a8-82eb-a59d76bde3d3	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U410842	Gooseneck microphone, 18"	1d191a00-aa65-40f6-9913-198f8c460070	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U410846		7c1fbce9-91c7-4142-b2f6-94412eb3f1c9	Lead	7439-92-1
			Terphenyl, hydrogenated	61788-32-7
F01U411047	Door controller WI, 2 readers	96fbd279-f514-4e3b-b865-98ea7374d3b8	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U411048	Door controller Wiegand with CF card	15131afe-f2f9-4c63-9af2-2d729b17c39a	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U411049	Door controller Wiegand extension	e6b4c01f-1164-4892-9f68-adc02baa481f	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U411050	Door controller RS485 with CF card	2b8e9d71-4d4b-4872-a2c3-d8712dff14e9	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U411051	Extention board with 16-input 16-output	e7c906a8-a8c7-4e36-a8af-9262a0c923ee	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U411052	Extention board with 16-input	b8e78a5a-5f6f-4433-a392-9500d6a96483	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U411053	Standalone controller for BIS with OPC	e1a1da08-3407-45f4-8c52-5366aa8bb28a	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U411054	Extention board with 8-input 8-output	836ead86-978b-4c86-9aa5-cf0b7c686021	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U411639	PSU, 24VAC, for NDA-7100PEN/PENF	91bb770e-7b31-4091-9278-e768e175d455	Lead	7439-92-1
F01U411640	PSU, 120VAC, for NDA-7100-PEN/PENF	c17ac3e3-2d8c-407e-a5ef-085f018c774e	Lead	7439-92-1
F01U411641	PSU, 230VAC, for NDA-7100-PEN/PENF	dc9c8b67-b466-4311-b88d-da6fc473c76c	Lead	7439-92-1
F01U411643	sub-assembly, 24VAC, for NDA-7100-PA0x	acf1de9c-8a31-453f-aa7e-fc2d3eef6bb0	Lead	7439-92-1
F01U411644	sub-assembly, 120VAC, for NDA-7100-PA0x	b63850b4-84ca-41a6-9e4f-10a92d88f218	Lead	7439-92-1
F01U411645	sub-assembly, 230VAC, for NDA-7100-PA2x	0b850a2f-9236-457d-831a-18e438b1ab1f	Lead	7439-92-1
F01U411659		a739eb41-f63d-4d09-8e51-e936671ca18d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U411660		93b7bfca-5ef5-46cc-8f96-69bd1468835a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U411906		db85d63c-20ca-4a78-898c-69a29ae2d7f7	Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U411907	Gooseneck microphone, 12"	44ed4c13-f107-4e9a-8776-5a1c3f2aa120	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U412561	Gooseneck microphone, 12", XLR mount	6f0afec3-1cde-44d0-874d-e3a3e8750a40	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U412977		737181de-e1a9-4a3f-90ea-388509f960a6	Diboron-trioxide	1303-86-2
			Dodecamethylcyclotetrasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U412978		a031cdc5-079a-459f-8848-b7a23368c4c2	Diboron-trioxide	1303-86-2

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U412980		2c78aee0-ae28-41fb-b35b-94b7111a15ca	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U412981		e5a46dcc-adb8-4d45-a2b4-4ec47703357d	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U413981		c385bfd7-4e54-4ff3-9d77-908952beccb8	Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U414144	Motion detector 360° ceiling mount	3d79e08e-0938-4acd-81a4-952fb1be4080	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U414514	Multimedia device	a6a12676-4b4b-46b6-886c-887e162ea6e7	4,4'-Isopropylidenediphenol	80-05-7
			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
			Terphenyl, hydrogenated	61788-32-7
F01U415887		d9caaac6-e2e9-4b44-902d-dbf246c725b2	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U415956		920436c3-164a-4ba6-8081-273f617b44f4	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U415957	MAP5000 kit, small, EMEA	de95a7b6-c177-4702-9409-4dfdc4c99f82	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U415958	MAP5000 kit, small com EMEA	2701a60d-9bfe-49de-9384-b53f32d9e5fc	6,6'-Di-tert-butyl-2,2'-methylenedi-p-cresol	119-47-1
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U416191		ce82968d-4764-493c-8c9e-355523ea32e6	1,2-Dimethoxyethane	110-71-4
			Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Terphenyl, hydrogenated	61788-32-7
F01U416431	15" line array top black	5943ef16-0c2c-4e6d-9354-2d7cc5e19456	Decamethylcyclopentasiloxane	541-02-6
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Octamethylcyclotetrasiloxane	556-67-2
F01U416432	15" top line array black	e68d80f9-f703-4c64-91dd-14d1394443cb	Decamethylcyclopentasiloxane	541-02-6
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Octamethylcyclotetrasiloxane	556-67-2
F01U416433	15" farfield line array black	bcef2a30-3502-47eb-a71c-50927d26ee6d	Decamethylcyclopentasiloxane	541-02-6
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Octamethylcyclotetrasiloxane	556-67-2
F01U416434	18" basshorn subwoofer black	16b16644-a104-4331-894f-038276c3d364	Lead	7439-92-1
F01U417248	Management appliance, 2U w/o HDD	e295927c-b268-44bf-92f3-d167b0bb37a4	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			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
F01U417249	Management appliance, 2U 8X4TB	1c00154d-2001-4ca3-bfdd-18014ef7860d	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			4,4'-Isopropylidenediphenol	80-05-7
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U417250	Management appliance, 2U 8X8TB	c7575a7a-f249-4adc-88e2-9b67ed9bf957	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			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
F01U417251	Management appliance, 2U 8X18TB	ebb9d58b-3e7f-4e34-81f9-58b538c5e62a	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			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
F01U417253	Management appliance, 3U w/o HDD	7428779a-44e1-42a5-82e6-844f493e152d	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			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
F01U417254	Management appliance, 3U 16X18TB	45b73402-bcef-4d03-b2d4-367d1c539d53	1,2-Dimethoxyethane	110-71-4
			2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			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
F01U417255	HDD 4TB for DIVAR IP all-in-one	db8176ce-9882-4062-9a72-90d741358940	Diboron-trioxide	1303-86-2
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U417256	HDD 8TB for DIVAR IP all-in-one	429ae356-c1a4-4c8c-8deb-37bf4e602e57	Diboron-trioxide	1303-86-2
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U417257	HDD 18TB for DIVAR IP all-in-one	3b9f3f2e-ac71-4492-8698-7b4a41fc6f09	2-Methyl-1-(4-methylthiophenyl)-2-morpholinopropan-1-one	71868-10-5
			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
F01U419249	Workstation Z4G5 with T1000 graphics	0874657c-cc61-44ed-9048-364d683d3f9b	1,2-Dimethoxyethane	110-71-4
			2-(2H-Benzotriazol-2-yl)-4,6-ditertpentylphenol	25973-55-1
			Lead	7439-92-1
			Octamethylcyclotetrasiloxane	556-67-2
F01U421584		8076e61f-76fa-4fbc-ac0f-d5d4ab45428e	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U421585		b35027be-7f59-4f65-856d-f005de9f79f1	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U421587		613f9879-e1dd-43bb-aa67-f624fff01835	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U421588		5a3b491e-a18b-45d3-9e1f-0533ffd38020	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U421589		c2ae871b-3ac8-4725-8563-4ff2772c9134	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U421590		d2206743-a7c2-401c-a2b4-e94085c2270b	Diboron-trioxide	1303-86-2
			Dodecamethylcyclohexasiloxane	540-97-6
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Octamethylcyclotetrasiloxane	556-67-2
F01U424828	Powered mixer, 10ch, Thomann	79427e70-b039-4e22-b7be-dfd750f213ae	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U500367	Power supply unit, 24V	bb061ac8-2b8d-40fb-ab7d-2f0bbac2d885	Lead	7439-92-1
F01U500442	Distributor, fuse-protected	7ef02106-52cb-4ae1-98b0-e209d84b96fe	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U506884	Network cable toolkit	7bf97df7-e3e5-4b63-b77d-bd72ef80e61e	Lead	7439-92-1
F01U508294	Pocket receiver for 4 languages	1ba23909-d82e-4f37-aa69-cb00610d5658	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
			Lead-titanium-trioxide	12060-00-3
F01U508400	EM1 Ethernetmodul for SGK2 UGM2020	ff7e1fe7-68c7-4a80-873b-e1a5e079d8c0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U508401	FOU1 Fiber Optic Unit UGM2020	b2a5232e-d105-4633-8c68-c9a4353c3c18	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U508403	OCU1 Optokopplermodul UGM2020	4c180b99-6126-4ae9-8f1a-4f43dc8135ac	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U508407	UEMx Ueberwachungsmodul MEV UGM2020	a30308a5-67cd-4530-a140-c9355b441b2d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U508408	UESSV Uebertragermodul zu SGK2-M UGM2020	6d4863d8-6100-4e1d-80fe-9d69e47b22e6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U508450	SGK2-F Speichermodul SGK2	22500d3c-1e0d-4af7-9d87-f7852217cf22	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U508457	OCU2 Optokopplermodul BE2020	b1a8eb6d-9d33-4101-abb6-72f2197d12eb	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U508658	Detector base with relay	3166a399-4f8e-4673-bebd-4f1045ea985d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U508710	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
F01U508711	Short-circuit isolator	9ccb35b9-38f0-46f6-9620-ee39b4d32609	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U508714	Interface module relay high-volt, rail	6dfaed10-c6c3-4c66-a6cb-81fe684c6e97	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U508715	Interface module, notific. app., surface	5f9d0093-5e30-4c10-80ac-357ca53d6714	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U508717	Interface module, notific. app., rail	02419a25-3c5b-4957-8658-a347461001f0	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U510149	Smoke detector optical, white	c9369e16-dd19-4e74-8223-0a58faffcc8f	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U510151	Detector, optical/chemical, white	94e8213b-5977-48b6-aa41-2eed1c05e81d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U510161	Smoke detector, optical, color inserts	28e026b2-2ce9-459f-a164-5edfabb76856	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U510162	Detector optical/chemical, color inserts	d345655f-bd1c-4071-8a0c-1f6869d9b964	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U510647	Detector base, conventional	bdc287eb-42c1-4621-86e0-81c3b4b85ad6	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U510648	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
F01U510649	Smoke detector optical, white	82f14ddc-c2ff-406a-a911-41b824d885cd	Diboron-trioxide	1303-86-2
			Lead	7439-92-1

Bosch Prod. #	Product Name	SCIP Number	Type of SVHC contained	CAS #
			Lead-monoxide	1317-36-8
F01U510653	Detector, optical/chemical, white	1ae525ee-69fd-44f4-a67d-009d451efb0a	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U510654	Smoke detector, optical, color inserts	f7331808-d6c2-461c-a260-c9810cba6d47	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U510656	Detector optical/chemical, color inserts	2e9ace2c-be01-43ee-b85a-0af3786faa33	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U511307	External power supply kit	86e2358a-7fb4-446d-b2a6-6bd56e67d157	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U513868	Loudspeaker supervision board	4cb784c1-66c2-450e-98de-e13e3d954b9f	4,4'-Methylenedianiline	101-77-9
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U513883	Supervision control board	6aab8561-c75e-4e11-948b-30fd659a8f76	4,4'-Methylenedianiline	101-77-9
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U513884	End-of-line supervision board	de06393b-32cd-4e1f-b208-1fe369586d5f	4,4'-Methylenedianiline	101-77-9
			Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U516089	Strobe for sounder base	509fd9fa-fd41-4e26-a671-4e25e35d374b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U516618	AMP DISTIB 1-IN-4-OUT	9e1d3e30-ac44-4ac5-85be-be6e9a1df312	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U516619	AMP DISTRIB 4-IN 12-OUT	953c0e79-996e-4632-a854-25c04b15eb08	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead-monoxide	1317-36-8
F01U523516	SmartKey blocking unit, LSN improved	6c646e5c-88a2-4bd2-aa8b-3e5605056d8b	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U523517	SmartKey arming device, LSN	f97e05e6-fe1d-4d22-9275-c307fb7af26d	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U523519	SmartKey arming device, LSN improved	15372628-f61f-4983-8fbb-d119dc25f727	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U523520	SmartKey arming device, LSN improved	be4a9de3-d559-43a3-bf29-b1f3e3366890	Diboron-trioxide	1303-86-2
			Lead	7439-92-1
			Lead titanium zirconium oxide	12626-81-2
			Lead-monoxide	1317-36-8
F01U579778	Battery, 12V 10-12Ah	1c213fe4-f5e0-4229-b407-b7627a4d31c3	Lead	7439-92-1
F01U579781	Battery, 12V 24-27Ah	2b6dd627-ea8f-4c72-bd33-e4210f08f961	Lead	7439-92-1
F01U579782	Battery, 12V 38-45Ah	b3a00e17-15db-455f-9024-51993fb43c08	Lead	7439-92-1