

Product Compliance Report (195 Items)

Created: April 17, 2023

As a result of our product testing (Status of legislation: April 17, 2023), PHOENIX CONTACT confirms that our products comply with the material restrictions according to Directive 2011/65/EU (RoHS 2), including Delegated Directive 2015/863/EU. In addition, the products comply with the requirements of Annex XIV and Annex XVII under Regulation (EC) No. 1907/2006 (REACH Regulation) and SJ/T 11364-2014 (China RoHS).

An article-related China RoHS declaration table can be found in the download area for the respective article under "Manufacturer Declaration". For all articles with EFUP-E no China RoHS declaration table is issued and required.

The ecological footprint of the respective item, if already available, can be found in the download area under the document name "Product Environmental Footprint". The cradle-to-gate approach has been used to calculate the values (including Climate Change in CO₂e). Further detailed information on the product footprint can be found accordingly in the document.

Item Number	Item Description	Fulfills EU RoHS Substance Requirements (Exemptions as Far as Known)	China RoHS Environment Friendly Use Period (EFUP)	REACH Candidate Substance Note (CAS/EC-NO) & SCIP	EF3.0 Climate Change (kg CO2e)
1830074	MVSTBR 2,5/ 5-ST-5,08 BD2:46-50	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1830922	IMCV 1,5/ 8-G-3,5 RN P20 THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1830139	PTSM 0,5/ 3-HTB-2,5-SMD WH R44	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1830142	PTSM 0,5/ 4-HTB-2,5-SMD WH R44	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1830171	PTSM 0,5/ 7-HTB-2,5-SMD WH R44	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1830184	PTSM 0,5/ 8-HTB-2,5-SMD WH R44	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1830003	MSTB 2,5/ 5-ST-5,08 BKAUBDWH-5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1830253	MCDV 1,5/ 2-GF-3,81	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: c2099f47-0988-4928-8a2f-70772faa5e90	Not Calculated
1830266	MCDV 1,5/ 3-GF-3,81	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 779d1672-7d17-4e2d-ad4b-33d526660446	Not Calculated
1830279	MCDV 1,5/ 4-GF-3,81	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 26f8009e-460e-4690-93e7-e55a17b7dd2b	Not Calculated
1830282	MCDV 1,5/ 5-GF-3,81	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 1e5a10c6-9310-4df8-adab-d284a69f3e7b	Not Calculated
1830295	MCDV 1,5/ 6-GF-3,81	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: f0dc2bb8-8083-40d0-ae81-c9eb625e0c48	Not Calculated
1830305	MCDV 1,5/ 7-GF-3,81	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 5eab85d5-0826-44d5-8362-54abbf54ea60	Not Calculated
1830318	MCDV 1,5/ 8-GF-3,81	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 4f070f8c-c484-47af-a49a-1e35a30186a5	Not Calculated
1830004	MCD 1,5/ 7-G-3,81	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1830020	MCD 1,5/ 9-G-3,81	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1830033	MCD 1,5/10-G-3,81	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1830046	MCD 1,5/11-G-3,81	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1830059	MCD 1,5/12-G-3,81	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1830062	MCD 1,5/13-G-3,81	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1830075	MCD 1,5/14-G-3,81	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1830088	MCD 1,5/15-G-3,81	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1830091	MCD 1,5/16-G-3,81	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1830101	MCD 1,5/ 2-GF-3,81	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 1022af75-2e9d-4f90-9bca-05b66c9c22f8	Not Calculated
1830114	MCD 1,5/ 3-GF-3,81	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 6e6416bf-3f55-41c0-917e-c19928485a9a	Not Calculated
1830017	MCD 1,5/ 8-G-3,81	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200975	AI-TWIN 2X 0,75-10 GY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200988	AI-TWIN 2X 1 -10 RD	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200810	AI-TWIN 2X 1 - 8 RD	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200027	AI 0,75- 8 BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200072	AI 2,5 -18 GY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200085	AI 4 -10 OG	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200098	AI 4 -18 OG	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200108	AI 6 -12 GN	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200124	AI 10 -12 BN	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200137	AI 10 -18 BN	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200140	AI 16 -12 WH	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200153	AI 16 -18 WH	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1417124	SAC-4P- 2,0-U50/MINFR	Not applicable (Not qualified for the European market)	50 Years	No substance above 0.1 wt%	Not Calculated
1417772	SACC-E-MINM-6CON-NPT12-U20/1,0	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417133	SAC-4P-MINMR/ 5,0-U50/MINFR	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417138	SAC-4P-MINMR/10,0-U50/MINFS	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417150	SAC-4P-MINMS/ 2,0-U50/MINFS	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417828	NBC-FSBPX/0,5-94F/R4AC-10G	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 78037b72-cb78-43da-a760-16c223bb3802	Not Calculated
1417096	SAC-3P-10,0-U50/MINFR	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated

1417097	SAC-3P- 1,0-U50/MINFS	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417140	SAC-4P-MINMR/ 1,0-U50	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417148	SAC-4P-MINMS/10,0-U50	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417764	SACC-E-MINM-3CON-NPT12-547/1,0	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417093	SAC-3P- 1,0-U50/MINFR	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417114	SAC-3P-MINMR/10,0-U50	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417117	SAC-3P-MINMS/ 5,0-U50	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417118	SAC-3P-MINMS/10,0-U50	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417128	SAC-4P- 2,0-U50/MINFS	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417141	SAC-4P-MINMR/ 2,0-U50	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417770	SACC-E-MINM-4CON-NPT12-U20/1,0	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417094	SAC-3P- 2,0-U50/MINFR	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417098	SAC-3P- 2,0-U50/MINFS	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417110	SAC-3P-MINMR/ 1,0-U50	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417768	SACC-E-MINM-2CON-NPT12-U20/1,0	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417776	SACC-E-MINM-5CON-NPT12-U30/1,0	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417115	SAC-3P-MINMS/ 1,0-U50	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417126	SAC-4P-10,0-U50/MINFR	Not applicable (Not qualified for the European market)	50 Years	No substance above 0.1 wt%	Not Calculated
1417129	SAC-4P- 5,0-U50/MINFS	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417145	SAC-4P-MINMS/ 1,0-U50	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417763	SACC-E-MINM-2CON-NPT12-547/1,0	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417774	SACC-E-MINM-3CON-NPT12-U50/1,0	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417149	SAC-4P-MINMS/ 1,0-U50/MINFS	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417152	SAC-4P-MINMS/10,0-U50/MINFS	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417873	NBC-M12MS/20,0-94B/R4AC US	Yes (6(c))		Lead (CAS: 7439-92-1)	Not Calculated
1417782	SACC-BP-F-FIX/NUT-BL-THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1417783	SACC-BP-F-FIX/NUT-CY-THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1417787	SACC-BP-F-FIX/NUT-GN-THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1417788	SACC-BP-F-FIX/NUT-VT-THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1417989	SACC-DSIV-M12-NUT-9 THR	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 8e6885b3-ec75-4d37-83e7-7ced389656d1	Not Calculated
1417151	SAC-4P-MINMS/ 5,0-U50/MINFS	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417134	SAC-4P-MINMR/10,0-U50/MINFR	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417137	SAC-4P-MINMR/ 5,0-U50/MINFS	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417105	SAC-3P-MINMR/10,0-U50/MINFR	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417784	SACC-BP-F-FIX/NUT-RD-THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1417785	SACC-BP-F-FIX/NUT-YE-THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1417789	SACC-BP-F-FIX/NUT-OR-THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1417984	SACC-DSIV-M12-PLUG-9 THR	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 468354f4-f0ad-4da8-9c99-1174e8807d53	Not Calculated
1417495	SAC-3P-M 8MS/ 2,0-PVC/M 8FS	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 297329c6-b913-4069-ad67-e835fcd1e39c	Not Calculated
1417496	SAC-3P-M 8MS/ 5,0-PVC/M 8FS	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 4a33186f-ecc7-47b0-885c-b8282b05596c	Not Calculated
1417500	SAC-4P-M 8MS/2,0-PVC/M 8FS	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: b45193e1-ca65-482e-ab0c-04e781967957	Not Calculated
1417501	SAC-4P-M 8MS/5,0-PVC/M 8FS	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: fa6c6a78-b3fd-442d-a9f4-5cd1a9e7fd7a	Not Calculated
1417699	SAC-3P-M 8MS/ 0,6-PUR/M 8SIFS	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 4104632f-9926-4d2d-ba2b-f03e28f4c0eb	Not Calculated
1417700	SAC-3P-M 8MS/ 1,0-PUR/M 8SIFS	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 1a697489-8f6b-41c3-83bb-c194e7d11c8c	Not Calculated
1417913	SAC-8P-MS/ 5,0-542/ FS SCO BK	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 5b898a46-77e6-47ae-a66a-440d0e0bd594	Not Calculated
1417914	SAC-8P-MS/10,0-542/ FS SCO BK	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 6afdc9b0-9654-45fa-b937-cf313a71eb82	Not Calculated

1417921	SAC-8P-M12MS/ 3,0-542/M12FSSH	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 45304b9e-558f-441b-b8c4-3bc3a43ec032	Not Calculated
1417923	SAC-8P-M12MS/ 5,0-542/M12FSSH	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 5879bec6-3ec8-4d23-9772-1f629862e6cb	Not Calculated
1417926	SAC-8P-M12MS/20,0-542/M12FSSH	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
1417101	SAC-3P-10,0-U50/MINFS	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417116	SAC-3P-MINMS/ 2,0-U50	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417146	SAC-4P-MINMS/ 2,0-U50	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417147	SAC-4P-MINMS/ 5,0-U50	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417769	SACC-3P-MINMS/ 1,0-U20-NPT0,50	Contact Us		No substance above 0.1 wt%	Not Calculated
1417127	SAC-4P- 1,0-U50/MINFS	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417143	SAC-4P-MINMR/ 5,0-U50	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417765	SACC-E-MINM-4CON-NPT12-547/1,0	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
2278872	ME 17,5 OTU-MKDSO GN	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2278940	ME 17,5 OTU-MKDSO KMGY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2279017	ME MAX 12,5 G 3-3 TBUS KMGY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2279198	ME MAX 22,5 F G 3-3 BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2279499	ME 22,5 UTG/FE BUS/10+2 GN	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2279525	ME 22,5 OT-1MSTBO BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2279541	ME MAX 22,5 U-U1 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	0.470 kg CO2e
2279635	ME 22,5 OT-1MSTBO RD	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2279826	ME 45 OTU-MKDSO GN	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2279923	ME 45 OTU-MKDSO KMGY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2316417	FB2-S1-12SP-T-0-16-00-0-0	Yes (6(c), 7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) SCIP: fb626b23-d6c7-4048-85ac-e27bf290cd8a	Not Calculated
2316433	FB2-S1-12SP-S-0-16-00-0-0	Yes (6(c), 7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) SCIP: bd66f8a1-881e-4b59-b718-75a8e3ed80bb	Not Calculated
2316446	FB1-S1-6SP-S-0-10-00-0-0	Yes (6(c), 7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1)	Not Calculated

2400452	TP 3057Q	Yes (6(c), 6(b), 7(c)-I, 7(a), 6(a), 6(b)-II, 6(a)-I)	15 Years	Lead (CAS: 7439-92-1)	Not Calculated
2400453	TP 3057V	Yes (6(c), 6(b), 7(c)-I, 7(a), 6(a), 6(b)-II, 6(a)-I)	15 Years	Lead (CAS: 7439-92-1)	Not Calculated
2400454	TP 3070W	Yes (6(c), 6(b), 7(c)-I, 7(a), 6(a), 6(b)-II, 6(a)-I)	15 Years	Lead (CAS: 7439-92-1) SCIP: 06eaaed5-aec4-45a0-a577-1316e99d5fe7	Not Calculated
2400455	TP 3105S	Yes (6(c), 6(b), 7(c)-I, 7(a), 6(a), 6(b)-II, 6(a)-I)	15 Years	Lead (CAS: 7439-92-1)	Not Calculated
2400456	TP 3121S	Yes (6(c), 6(b), 7(c)-I, 7(a), 6(a), 6(b)-II, 6(a)-I)	15 Years	Lead (CAS: 7439-92-1)	Not Calculated
2400457	TP 3120W	Yes (6(c), 6(b), 7(c)-I, 7(a), 6(a), 6(b)-II, 6(a)-I)	15 Years	Lead (CAS: 7439-92-1) Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA) (CAS: 123-77-3)	Not Calculated
2400458	TP 3150S	Yes (6(c), 6(b), 7(c)-I, 7(a), 6(a), 6(b)-II, 6(a)-I)	15 Years	Lead (CAS: 7439-92-1) Diazene-1,2-dicarboxamide (C,C'-azodi(formamide)) (ADCA) (CAS: 123-77-3)	Not Calculated
2915067	ME 22,5 UTG TBUS BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2914987	ME 22,5 UT/FE BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2914990	ME 17,5 UT TBUS RD	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2915009	ME 22,5 OT-MSTBO GNTQ	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2915148	ME 35 UT KMGY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2915232	ME 22,5 UT BUS/10+2 GN	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2915368	ME 17,5 OT-MKDSO BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200195	AI 1,5 -10 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200205	AI 2,5 -12 GY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200221	A 0,75- 6	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200292	A 2,5 -12	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200234	A 0,75-10	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200247	A 1 - 6	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200289	A 2,5 - 7	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200302	A 4 - 9	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200328	A 6 -12	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200331	A 10 -12	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

3200344	A 10 -18	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200357	A 25 -12	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200360	A 25 -15	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200373	A 25 -18	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200386	A 25 -20	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200399	A 35 -18	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200409	A 35 -20	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200438	AI 4 -12 OG	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200441	AI 35 -16 RD	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200454	AI 50 -20 BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200564	AI 16 -12 BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200593	AI 4 -18 GY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200603	AI 6 -18 YE	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200629	AI 16 -18 BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200632	AI 0,25-12 BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200645	AI 0,34-12 TQ	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200674	AI 1 -12 RD	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200687	AI 0,5 - 6 WH	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200690	AI 0,75- 6 GY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200713	AI 35 -25 RD	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200726	AI 50 -25 BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200739	AI 25 -22 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200755	AI 1,5 - 6 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200823	AI-TWIN 2X 1,5 - 8 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200836	AI-TWIN 2X 2,5 -10 BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200849	AI 0,75-12 GY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200881	AI 0,5 - 8 WH -1000	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200894	AI 0,75- 8 GY -1000	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

3200904	AI 1 - 8 RD -1000	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200917	AI 1,5 - 8 BK -1000	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200920	AI 2,5 - 8 BU -1000	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200959	AI 4 -12 GY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200962	AI 2,5 -12 BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200807	AI-TWIN 2X 0,75- 8 GY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200878	AI-TWIN 2X 2,5 -13 BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200056	AI 1,5 -18 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200580	AI 2,5 -18 BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200991	AI-TWIN 2X 1,5 -12 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200412	AI 25 -16 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200506	AI 0,5 -12 WH	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200933	AI-TWIN 2X 0,5 - 8 WH	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200111	AI 6 -18 GN	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200315	A 4 -12	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200276	A 1,5 -10	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200014	AI 0,5 - 8 WH	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200218	A 0,5 - 6	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200250	A 1 -10	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200425	A 16 -12	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200616	AI 10 -18 RD	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200742	AI 1 - 6 RD	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200069	AI 2,5 - 8 GY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200263	A 1,5 - 7	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200182	AI 1 -10 RD	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1417767	SACC-E-MINM-6CON-NPT12-547/1,0	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417099	SAC-3P- 5,0-U50/MINFS	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated
1417111	SAC-3P-MINMR/ 2,0-U50	Not applicable (Not qualified for the European market)		No substance above 0.1 wt%	Not Calculated

In accordance with IEC 63000, the information contained in the report includes a supplier declaration on exemptions and can be used as evidence for the preparation of technical documentation. PHOENIX CONTACT does not use any of the substances listed in Annex XVII of the REACH Regulation in its products in concentrations exceeding the limits falling within the scope of the Regulation. In order to ensure a high level of product safety to our customers, as well as to comply with legal requirements, we have reviewed the implementation of the REACH Regulation in accordance with the current candidate list, including the substances from Annex XIV. According to Article 33 of the REACH Regulation, Phoenix Contact is obliged to provide information on products containing candidate substances above a mass fraction of 0.1%. All information is based on our current knowledge and information provided by our suppliers and service providers.