

# Product Compliance Report (185 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 CO<sub>2</sub>e). 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)
1605893	TU-0000000WB00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 75313cb1-ef58-4b27-9b69-c53d63a00cc1	Not Calculated
1605566	SF-6FS2000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: ed69ca43-7e7d-47a7-9292-95c7903e0145	Not Calculated
1605634	SF-7PP2000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: bf0d5979-4512-4cc8-8c3f-898b2dd9f118	Not Calculated
1605891	TU-0000000TUDU	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 8ed9999c-4f49-4352-bc74-073bdcbf29e0	Not Calculated
1605760	SM-36KS003	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: bb062981-9d59-4e08-819b-85d630b2da4d	Not Calculated
1605741	SM-20KP008	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 0ae50297-1b7a-40f9-8aec-357e35f665b3	Not Calculated
1605750	SM-36KP006	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: f0a07d07-bb77-4683-a8e2-06c694ee82d2	Not Calculated
1605754	SM-36KP008	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: a89231e9-d4bb-4ad9-af4a-9b2d67957708	Not Calculated
1605574	HC-B 10-EBUQ-2,5-OLOGO	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
1605517	SF-5EP1N8AC0DU	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 3c8e2bd6-51db-4cde-a3bc-7e03c5102d22	Not Calculated
1605510	SF-5EP1N8A9LDL	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 5d30c7fc-065b-40c0-98de-4bce68428c34	Not Calculated
1605549	SF-5ES1N8A8LDL	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 854ddc88-a812-4035-9cc0-57531a4e4071	Not Calculated
1605518	SF-5EP1N8ACLDL	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 5355a828-460c-4baf-b641-593e96424e9f	Not Calculated
1605846	SM-7EPWN8AAD00	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1605621	SF-7ES1N8AR4DU	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 0b4a1b08-8ad9-40c0-a4cb-84d212755627	Not Calculated
1605580	SF-7EP1N8A9LB2	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 6a2aa1ad-a807-4fc8-9eb6-be84251a4f33	Not Calculated
1605581	SF-7EP1N8A9LB3	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 860b15fc-2e59-42aa-aa41-7dbc6e6b692b	Not Calculated
1605595	SF-7ES1N8A80A1	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 7a465503-dd8b-4a74-9738-f7a1f5a80f87	Not Calculated
1605596	SF-7ES1N8A80A2	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: b87d8743-0b9d-4d17-bf7c-97e945f8cef3	Not Calculated
1605614	SF-7ES1N8A8LB4	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 26731453-b6e6-49f1-a9bc-33bdca6f49b7	Not Calculated
1605773	SM-5EP1N8A9004	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 2f447762-03e2-456a-847c-21e199d99d60	Not Calculated
1605952	TU-12P1N8A8UDU	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 40bc68e2-5d93-430b-8115-72b8a8398d7e	Not Calculated
1605926	TU-07S1N8A8UDU	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 10c99066-8160-4fd7-8d3e-ac3da2318976	Not Calculated
1605948	TU-12P1N128UDU	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: ec07219c-33cc-4bb4-94c0-b352630d454f	Not Calculated
1605969	TU-12S1N8A8UDU	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 6972aaa8-b5bb-4358-89ce-bbb20512f03f	Not Calculated
1605990	TU-17P1N128UDU	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: f095884d-355b-4895-95d5-9e3f4f0f2751	Not Calculated
1605567	SF-7EE1N8AS000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 629760da-ca22-43ab-bf0d-a2d38025d6a5	Not Calculated
1605771	SM-5EP1N8A9003	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: e291f597-b606-47e2-94b9-a43efb210339	Not Calculated
1605520	SF-5EP1N8AWA00	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1605532	SF-5ES1N8A80DU	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 5642e45f-fbcf-45c3-8939-d9c24947ab32	Not Calculated
1605826	SM-7EP1N8A9003	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 1588ec08-7f5e-4eac-9242-d5b019e3cc81	Not Calculated
1605624	HC-B 10-ESTQ-2,5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1605629	HC-B 10-ESTQ-2,5-OLOGO	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
1605637	HC-B 16-ESTQ-2,5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1605559	SF-6CP2000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 0a75dce0-9d53-444b-9ce1-be044b2a0ba9	Not Calculated
1605886	TU-00000008UDU	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 0b86a82a-7cb1-4c4c-a8ca-014fc82fef66	Not Calculated
1605491	SF-20KS010	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 9ee602f3-3958-4d1a-b467-4a7ab575ad85	Not Calculated
1605758	SM-36KS002	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 14933ae3-f415-4af1-abe6-ee2cef1d2b9	Not Calculated
1605645	HC-B 24-ESTQ-2,5-OLOGO	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
1605653	HC-B 16-ESTQ-2,5-32	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
1794357	MSTBL 2,5/14-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794687	MSTBL 2,5/17-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794599	FKC 2,5/ 8-STF-5,08AUBDNZX24	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794557	FKC 2,5/ 8-STF-5,08AUBDNZX12	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794560	FKC 2,5/ 8-STF-5,08AUBDNZX13	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794609	FKC 2,5/ 8-STF-5,08AUBDNZX25	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794638	FKC 2,5/ 6-STF-5,08AUBDNZX23	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794654	FKC 2,5/ 8-STF-5,08AUBDNZX28	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794696	FKC 2,5/12-STF-5,08AUBDNZX26	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794706	FKC 2,5/12-STF-5,08AUBDNZX25	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794735	FKC 2,5/12-STF-5,08AUBDNZX14	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1794748	FKC 2,5/12-STF-5,08AUBDNZX16	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794845	SPC 5/ 3-ST-7,62 PA1,3 BD2 SO	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794421	MKDS 3/ 8 BK BDMC J8	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794683	FKC 2,5/ 8-STF-5,08AUBDNZX12	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794573	FKC 2,5/ 8-STF-5,08AUBDNZX14	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794586	FKC 2,5/ 8-STF-5,08AUBDNZX15	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794612	FKC 2,5/ 6-STF-5,08AUBDNZX24	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794625	FKC 2,5/ 6-STF-5,08AUBDNZX22	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794667	FKC 2,5/ 8-STF-5,08AUBDNZX27	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794670	FKC 2,5/ 8-STF-5,08AUBDNZX11	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794832	SPC 5/ 3-ST-7,62 BD2:U,V,W	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794719	FKC 2,5/12-STF-5,08AUBDNZX13	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794722	FKC 2,5/12-STF-5,08AUBDNZX15	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1794829	SPC 5/ 3-ST-7,62 BD2:L1-L3 SO	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2315256	VIP-2/SC/PDM-2/16	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
2315269	VIP-2/SC/PDM-2/24	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
2315272	VIP-2/SC/PDM-2/32	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
2963912	PSR-SCP-24UC/ESAM4/8X1/1X2	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 27dcdbac-c215-44b3-abe0-df73c0c23cb0	Not Calculated
2963925	PSR-SPP-24UC/ESM4/3X1/1X2/B	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1)  SCIP: b136455e-feb5-4d96-bef0-dc600fbc5d83	Not Calculated
2963954	PSR-SPP-24UC/ESA2/4X1/1X2/B	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 12e2e031-74e8-4383-92d5-da2739a676f9	Not Calculated
2963983	PSR-SPP-24UC/THC4/2X1/1X2	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 69f3e9ff-5be2-4853-a750-aa3bc711fa0d	Not Calculated
2963996	PSR-SPP-24UC/ESAM4/8X1/1X2	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 01173c64-6e5f-4621-878f-998922d82156	Not Calculated

2963705	PSR-SPP-24UC/ESM4/2X1/1X2	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) SCIP: c8cfdc22-afad-4333-8509-055deed1930b	Not Calculated
2963718	PSR-SCP-24UC/ESM4/2X1/1X2	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) SCIP: 8b9d065e-3f1b-476a-9eb4-02d9dfdf6b7f	Not Calculated
2963721	PSR-SCP-24UC/THC4/2X1/1X2	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) SCIP: ad09c00b-7a7f-44ce-99b7-1943080c4694	Not Calculated
2963750	PSR-SCP-24UC/ESA4/2X1/1X2	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) SCIP: 1416c32d-6324-49a2-9fdc-73de857d8f4a	Not Calculated
2963763	PSR-SCP-24UC/ESA4/3X1/1X2/B	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) SCIP: 77d74c49-23b7-4bdb-92d0-34cfd3aa6b30	Not Calculated
2963776	PSR-SCP-24UC/ESM4/3X1/1X2/B	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) SCIP: 97f85579-0cfe-4117-89a9-ca88d53b31d6	Not Calculated
2963802	PSR-SCP-24UC/ESA2/4X1/1X2/B	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) SCIP: 0cde4f44-4521-4b22-8d20-64858a0ac0dc	Not Calculated
2963938	PSR-SPP-24UC/ESA4/2X1/1X2	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) SCIP: 25cda955-a831-4037-9eab-8a8e1e658c85	Not Calculated
2963941	PSR-SPP-24UC/ESA4/3X1/1X2/B	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) SCIP: 9d33e01f-c21b-422c-b23e-244303eef29c	Not Calculated
2963747	PSR-SCP-24UC/URM/5X1/2X2	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) SCIP: c328abaf-6509-4510-9721-5efe6843df5a	Not Calculated
2963970	PSR-SPP-24UC/URM/5X1/2X2	Yes (7(c)-I, 7(a))		Lead (CAS: 7439-92-1) SCIP: e7f53381-e4de-4980-9f18-f5892eb18940	Not Calculated
2963352	SD-F/SC	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)	Not Calculated
0811202	ZBF 15:UNBEDRUCKT	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
0811862	ZB 22:UNBEDRUCKT	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
0811972	ZB 15:UNBEDRUCKT	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
0811833	ZB 18:UNBEDRUCKT	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
0811846	ZB 18,LGS:L1-N,PE	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
0811930	ESL 29X8 YE	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated

0811970	KLM 4	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
0811875	ZB 22,LGS:L1-N,PE	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
0811493	ZBSM-K 5/WH:UNPRINTED	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
0811998	ZB 15,LGS:L1-N,PE	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
1054338	SAC-8PY-M/2XF BK 1-PSR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054366	SAC-5P-M12MS BK BR 1-2-4	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054000	ZB 7,62:UNBEDRUCKT	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
1054070	DMCV 1,5/10-G1F-3,5-LR P35	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054072	DMCV 1,5/11-G1F-3,5-LR P35	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054077	DMCV 1,5/16-G1F-3,5-LR P35	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054078	DMCV 1,5/17-G1F-3,5-LR P35	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071179	SPTA-THR 1,5/ 3-3,81 R32	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071180	SPTA-THR 1,5/ 4-3,81 R32	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071184	SPTA-THR 1,5/ 7-3,81 R44	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071185	SPTA-THR 1,5/ 8-3,81 R56	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071188	SPTA-THR 1,5/11-3,81 R72	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071190	SPTA-THR 1,5/12-3,81 R72	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071204	SPTA-THR 1,5/ 4-5,08 R44	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071205	SPTA-THR 1,5/ 5-5,08 R44	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071209	SPTA-THR 1,5/ 9-5,08 R72	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071210	SPTA-THR 1,5/10-5,08 R72	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071177	SPTA-THR 1,5/ 2-3,81 R32	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071181	SPTA-THR 1,5/ 5-3,81 R44	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071183	SPTA-THR 1,5/ 6-3,81 R44	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071186	SPTA-THR 1,5/ 9-3,81 R56	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071187	SPTA-THR 1,5/10-3,81 R56	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071208	SPTA-THR 1,5/ 8-5,08 R56	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071199	SPTA-THR 1,5/ 2-5,08 R32	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1071202	SPTA-THR 1,5/ 3-5,08 R32	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071207	SPTA-THR 1,5/ 7-5,08 R56	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071211	SPTA-THR 1,5/11-5,08 R88	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071212	SPTA-THR 1,5/12-5,08 R88	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071148	EH 22,5 F-B/ABS-PC GY7035	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071521	SAC-3P-M12MR/0,3-PUR/M12FS	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071558	SAC-3P-M12MR/0,6-PUR/M12FS	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071561	SAC-3P-M12MR/1,5-PUR/M12FS	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071562	SAC-3P-M12MR/3,0-PUR/M12FS	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071206	SPTA-THR 1,5/ 6-5,08 R56	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071057	SPTAF 1/10-5,0-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071000	SPTAF 1/ 3-3,5-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071001	SPTAF 1/ 4-3,5-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071002	SPTAF 1/ 5-3,5-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071003	SPTAF 1/ 6-3,5-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071004	SPTAF 1/ 7-3,5-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071005	SPTAF 1/ 8-3,5-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071006	SPTAF 1/ 9-3,5-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071007	SPTAF 1/10-3,5-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071008	SPTAF 1/11-3,5-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071009	SPTAF 1/12-3,5-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071010	SPTAF 1/ 2-3,5-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071011	SPTAF 1/ 3-3,5-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071012	SPTAF 1/ 4-3,5-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071013	SPTAF 1/ 5-3,5-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071014	SPTAF 1/ 6-3,5-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736638	MC 1,5/ 2-ST-3,81 BD:-,+	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736735	MC 1,5/ 5-ST-3,5 BK BDWH:1-5Q	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated



1736748	FRONT-GMSTB 2,5/ 2-ST-7,62 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736832	FKC 2,5/14-ST-5,08 BD:42-29SO	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736894	MSTB 2,5/12-ST BD:12-1 SO	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736913	MKDSO 5/ 3-R-6,35 HT BK MST TS	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	0.050 kg CO2e
1736942	FKC 2,5/14-ST-5,08 BD:28-15SO	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736968	FK-MC 0,5/12-ST-2,5 BD:1-12	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736742	MDSTBV 2,5/ 3-G1-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736726	MDSTBV 2,5/ 3-G1	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736755	MDSTBV 2,5/ 4-G1-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736739	MDSTBV 2,5/ 4-G1	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736768	MDSTB 2,5/ 2-GFR-5,08	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 7b23adb1bc6-4dae-b405-3731c76f4099	Not Calculated
1736771	MDSTB 2,5/ 2-GFL-5,08	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 711b3bf1-cc8d-4398-9c88-5b0af14ad5ec	Not Calculated
1736687	MDSTB 2,5/ 3-G1	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736713	MDSTB 2,5/ 4-G1-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736690	MDSTB 2,5/ 4-G1	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736962	GMSTBVA 2,5/ 6-G-7,62 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736946	GMSTB 2,5/ 6-ST-7,62 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736865	MSTB 2,5/16-G-5,08 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736861	GMKDS 1,5/ 5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736654	MKSDS 2,5/ 3-5,08 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736489	MVSTBR 2,5/ 7-ST-5,08GY7035 NZ	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736111	MSTBW 2,5/ 2-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736098	MSTBW 2,5/ 4-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736043	MSTBW 2,5/ 9-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736104	MKDSN 2,5/ 4-5,08 GY7035	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736353	GMSTB 2,5/ 3-ST BDPE-L1 SO/KL1	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1736382	MSTB 2,5/ 6-ST BDS:6-1 QSO/KL2	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736434	MSTB 2,5/ 3-ST-5,08 BD:3-1	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736450	MSTB 2,5/ 4-ST GY7035 BD:1-4	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736528	PC 16/ 4-ST-10,16 BK 2CP BDNZ	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736531	PC 16/ 3-ST-10,16 BK 2CP BDNZ	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736641	MSTBT 2,5 HC/ 5-ST BD:VP+M3	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736027	MSTBW 2,5/11-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736014	MSTBW 2,5/12-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736001	MSTBW 2,5/13-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736108	MSTBW 2,5/ 3-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736085	MSTBW 2,5/ 5-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736072	MSTBW 2,5/ 6-G	Yes (No Exemptions)	Hazard Free	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.