

Product Compliance Report (176 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)
1736069	MSTBW 2,5/ 7-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736056	MSTBW 2,5/ 8-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736078	MCV 1,5/ 2-G-3,81 VPE500	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736081	MSTBA 2,5/ 4-G-5,08 VPE500	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736227	MSTBVA 2,5/10-G-5,08 VPE250	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736492	MC 1,5/ 9-G-5,08 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736696	MSTB 2,5/ 4-G-5,08THTABGYAUR32	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736117	MSTBVA 2,5/ 2-G-5,08 VPE500	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736777	SMKDS 2,5/ 6-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736845	SMKDS 2,5/ 8-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736506	MVSTBR 2,5/ 6-ST-5,08 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736182	MSTB 2,5/ 4-ST-5,08 BD:4-ISO	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736399	MSTB 2,5/ 5-ST-5,08 BD:5-ISO	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736175	MSTBA 2,5/ 5-G-5,08 VPE250	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736049	MC 1,5/ 2-G-5,08 VPE500	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736023	MC 1,5/ 2-G-3,81 VPE500	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736052	MC 1,5/ 6-G-3,81 VPE500	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736030	MSTBW 2,5/10-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1605611	HC-B 6-ESTQ-2,5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1605640	HC-B 24-ESTQ-2,5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1605642	HC-B 16-ESTQ-2,5-OLOGO	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1605666	HC-B 24-ESTQ-2,5-48	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1605848	SM-7EPWN8AAF00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)	Not Calculated
1605457	SC-Z2320	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 932a7a20-dae0-46f1-a66b-8fc67c6e0291	Not Calculated

1605570	SF-7EP1N8A90A2	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 6127fa4a-6504-4aa9-9c29-7aba58e5b9aa	Not Calculated
1605578	SF-7EP1N8A9LB1	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: c089cd4d-3255-4983-9f95-c94126a2cc71	Not Calculated
1605607	SF-7ES1N8A8LB2	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 20c5b61a-1641-4f97-84fc-553dd65d330f	Not Calculated
1605582	SF-7EP1N8A9LB4	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: d7a11cab-a11b-49f4-b7a7-12f2d2188946	Not Calculated
1605588	SF-7EP1N8AF4DU	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 9ded62e7-e872-46a8-88db-076fd2482f0f	Not Calculated
1605605	SF-7ES1N8A8LB1	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 78e6b5fc-2379-4361-bde3-8c51fd4437b8	Not Calculated
1605775	SM-5EP1N8A9005	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: cf7c4281-0988-4372-901d-d29372694486	Not Calculated
1605905	TU-06P1N8A8UAB	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 1d84de12-598c-4e98-acb4-485ce1167a1b	Not Calculated
1605912	TU-06S1N12TUDU	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 0bed9c49-333e-497d-8c3f-6028862cd456	Not Calculated
1605939	TU-09S1N8A8UDU	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: a32f0bba-4b66-4346-9b50-16e6dbaa5f56	Not Calculated
1605955	TU-12P1N8ATUDU	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 02fa8ffe-58ff-4389-a2e1-b998c75fbfd4	Not Calculated
1605964	TU-12S1N128UDU	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 3aee8cc8-66a1-466a-bb3b-2283821e5683	Not Calculated
1605556	HC-B 6-EBUQ-2,5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1605888	TU-0000009UDU	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 0a855c7d-ba7b-4d31-9b5b-3ab3cf094083	Not Calculated
1605456	SC-Z2319	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: e1613469-c46d-4622-94c0-b93d3ae40a68	Not Calculated

1605841	SM-7EP1N8AQ005	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 439ccff-3ef8-4616-ad26-d9eb9ee15ecd	Not Calculated
1605845	SM-7EP1N8AQL05	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: d785fafc-ce4c-4ce2-86ce-b79800a8b97e	Not Calculated
1605752	SM-36KP007	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 35f84e95-40b0-4cbb-9ac1-8e74c998c6e3	Not Calculated
1605554	SF-6AP2000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 6e8cdf24-3596-4f1e-827f-d9b241e8fb93	Not Calculated
1605562	SF-6CS2000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: bcebb18b-86fc-49c5-bb62-56458684398a	Not Calculated
1605626	SF-7MP2000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: ede8e76d-0262-4911-ad3f-1ed0e03573ee	Not Calculated
1605636	SF-7PS2000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: ef56edb5-cacd-4469-b302-21582d22dfa8	Not Calculated
1605643	SF-7QS2000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 3471315c-ff91-442a-9b29-ce11e0568c57	Not Calculated
1605738	SM-20KP006	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 8118d9e5-b520-4a62-8bd5-7f8879448072	Not Calculated
1605481	SF-10KS010	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 8ca8befc-dc8b-438c-a955-2dfa86dc15c0	Not Calculated
1605739	SM-20KP007	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: fb9d4f6c-f615-474d-a3a6-0f1f83bdca99	Not Calculated
1605557	SF-6AS2000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: cb39c8dd-c68d-4668-94e0-950aa8798cc9	Not Calculated
1605628	SF-7MS2000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 8a64c38d-7d9c-4313-a595-bd8f00b6656f	Not Calculated
1605631	SF-7NS2000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: c512aad1-f533-403e-8a17-a6e0b30e7028	Not Calculated

1605639	SF-7QP2000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: cf0457e2-a38d-47f3-b0b8-8a639eb67abb	Not Calculated
1605029	RM-00000001300	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 16bd012d-9820-448a-bb50-b0889cf553f0	Not Calculated
1605762	SM-36KS004	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 884e5e1d-7ad2-48f0-89b6-e297cd522b29	Not Calculated
1605747	SM-36KP004	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 554fde86-90da-43fe-a4a7-8903bead1ee6	Not Calculated
1605646	SF-7RP2000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: c943351b-c7cc-41dd-a622-4fd71f5e566f	Not Calculated
2002022	D-HK 4	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1421504	CUC-DSI-C1STZ-A/DSL5A15:50	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1421505	CUC-DSI-Y1STZ-A/DSL5A15:50	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1421791	SAC-6P-MS/ 6,0-970/FS SCO	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1421859	SAC-2P-M12MSB/ 6,0-915/M12FSB	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1421947	SAC-5P-M12MS/2,0-PUR/M8SIFSBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1421532	SAC-4P-15,0-PUR/M12FRS PE SH	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1421788	SAC-4P-M12MST/10,0-PUR/FST SH	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1421972	SAC-4P-15,0-PUR/M12FSS PE SH	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1421080	SACC-E-M12FS-3CON-NPT12/1,0	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
1421084	SACC-E-M12FS-5CON-NPT12/1,0	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
1421083	SACC-E-M12MS-5CON-NPT12/1,0	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
1421079	SACC-E-M12MS-3CON-NPT12/1,0	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
1421855	NBC-M12MSX/15,0-94F/R4AC	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1421856	NBC-M12MSX/15,0-94F/M12MSX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054081	DMCV 1,5/20-G1F-3,5-LR P35	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054545	PCH 6/ 4+4-GL4-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054548	PC 6/ 4-G-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1054066	DMCV 1,5/ 8-G1F-3,5-LR P35	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054067	DMCV 1,5/ 9-G1F-3,5-LR P35	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054074	DMCV 1,5/13-G1F-3,5-LR P35	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054076	DMCV 1,5/15-G1F-3,5-LR P35	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054079	DMCV 1,5/18-G1F-3,5-LR P35	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054080	DMCV 1,5/19-G1F-3,5-LR P35	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054546	PC 6/ 2-G-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054547	PC 6/ 3-G-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	0.183 kg CO2e
1054021	DFK-PC MOUNT SET	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054705	ECS-B-122X109-L-UV-NV GY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054713	ECS-B-122X109-L-UV1-NV	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054073	DMCV 1,5/12-G1F-3,5-LR P35	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054075	DMCV 1,5/14-G1F-3,5-LR P35	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054163	UT 10 P/P	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 8e4960fc-38b8-4021-9e42-513ee7c3af7c	Not Calculated
1054176	MKDS 1,5/ 6-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054722	PTPOWER 185	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054723	PTPOWER 185 BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054724	PTPOWER 185-FE	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054725	PTPOWER 185 P	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054726	PTPOWER 185 P BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054728	PTPOWER 185-3L	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054729	PTPOWER 185-3L/N	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054730	PTPOWER 185-3L/FE	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054731	PTPOWER 185-3L/N/FE	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054732	PTPOWER 185 F	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054733	PTPOWER 185 F BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054734	PTPOWER 185 FE-F	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1054735	PTPOWER 185 3L-F	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054736	PTPOWER 185 3L/N-F	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054737	PTPOWER 185 3L/FE-F	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054738	PTPOWER 185 3L/N/FE-F	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1054739	PTPOWER 185 P-F	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2967604	PLC-RSC- 24DC/ 11C/ACT	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: 8d70619e-fbbd-4335-878b-f7e2631796f7	0.794 kg CO2e
2967060	PLC-RSC- 24DC/21-21	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: fda5531c-c17e-4390-ae5a-2a4bc27ba8d8	0.741 kg CO2e
2967992	OPT- 5DC/ 48DC/100	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2967073	PLC-RSC- 24UC/21-21	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: b3bbae3d-5cad-42a6-bee7-e51d14211dea	0.744 kg CO2e
2967125	PLC-RSC- 24DC/21-21AU	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: ba024b81-0a29-401a-bd9e-86a2d1b45993	0.818 kg CO2e
2967235	PLC-RSC- 12DC/21-21	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: 7ad5b691-1587-4a4c-a7b3-e564d47b1451	Not Calculated
2967277	PLC-RSC- 12DC/21-21AU	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: 20a9b389-d77d-46a0-a088-a3054ca18f45	Not Calculated
2967976	FBST 500-PLC BN	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2967691	FBST 14-PLC BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2967617	PLC-RSC- 12DC/21HC	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: 7149522a-799d-481d-9188-9a87d62ba876	Not Calculated

2967633	PLC-RSC- 24UC/21HC	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: 1e02798d-939c-4a4e-8caf-c25b9bb6fc57	Not Calculated
2967646	PLC-RSC- 48DC/21HC	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: 7bf2752b-350f-4c45-b887-3ab340b311ca	Not Calculated
2967659	PLC-RSC- 60DC/21HC	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: 6b918a3f-a79e-4c09-a22c-334ced6ce60d	Not Calculated
2967662	PLC-RSC-120UC/21HC	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: 0b6cfb9a-a489-4ebd-92d2-6997987f5c07	Not Calculated
2967675	PLC-RSC-230UC/21HC	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: f9b63e7f-d3f6-4e85-af13-359b509922b6	Not Calculated
2967015	PLC-BSC- 24DC/21-21	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: 98262157-42b2-4f5f-a3be-747dbb9162d2	0.646 kg CO2e
2967028	PLC-BSC- 24UC/21-21	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: 64ecd9ee-2140-46f8-98a4-0f88bf92b224	Not Calculated
2967031	PLC-BSC-120UC/21-21	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: 782205fa-1485-4697-a0c0-a26e74c4da4f	Not Calculated
2967044	PLC-BSC-230UC/21-21	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: 45e1df6d-94c9-43ab-af5d-674f3819ed7b	Not Calculated
2967057	PLC-BSC- 24DC/ 1- 1/ACT	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: 6c5e90b7-5b35-424e-a62c-c7a93a36af3d	Not Calculated

2967772	PLC-BSC- 24DC/21HC	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: d4378dbb-fa01-4a33-b150-7b07f5e93a15	Not Calculated
2967785	PLC-BSC- 24UC/21HC	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: 6786b36f-1a9e-476e-ae8e-7f6266ec3b74	Not Calculated
2967811	PLC-BSC-120UC/21HC	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: eba4954e-f290-49f1-bd7b-6be72105417b	Not Calculated
1071015	SPTAF 1/ 7-3,5-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071016	SPTAF 1/ 8-3,5-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071017	SPTAF 1/ 9-3,5-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071018	SPTAF 1/10-3,5-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071019	SPTAF 1/11-3,5-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071020	SPTAF 1/12-3,5-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071045	SPTAF 1/ 2-5,0-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071046	SPTAF 1/ 3-5,0-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071048	SPTAF 1/ 4-5,0-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071049	SPTAF 1/ 5-5,0-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071050	SPTAF 1/ 6-5,0-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071051	SPTAF 1/ 7-5,0-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071053	SPTAF 1/ 8-5,0-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071055	SPTAF 1/ 9-5,0-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071066	SPTAF 1/ 3-5,0-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071059	SPTAF 1/11-5,0-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071060	SPTAF 1/12-5,0-EL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071064	SPTAF 1/ 2-5,0-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071068	SPTAF 1/ 4-5,0-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1071070	SPTAF 1/ 5-5,0-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071071	SPTAF 1/ 6-5,0-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071073	SPTAF 1/ 7-5,0-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071074	SPTAF 1/ 8-5,0-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071077	SPTAF 1/ 9-5,0-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071078	SPTAF 1/10-5,0-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071079	SPTAF 1/11-5,0-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071080	SPTAF 1/12-5,0-IL-EX	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071100	SPTAF 1/ 4-5,0-IL-EXPROFINET 3	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071449	ICC25-H/4R5,0-5015	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1071451	ICC25-H/4L5,0-5015	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3030242	FBS 3-6	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3030255	FBS 4-6	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1657009	VS-SCRJ-POF-FA-IP67	Yes (No Exemptions)	Hazard Free	6,6'-di-tert-butyl-2,2'-methylene-di-p-cresol (CAS: 119-47-1) SCIP: b2e1cf66-8c8e-4dad-bf32-d54d711cd2cd	Not Calculated
1657834	VS-PPC-C1-RJ45-POBK-PG9-8Q5	Yes (No Exemptions)	Hazard Free	6,6'-di-tert-butyl-2,2'-methylene-di-p-cresol (CAS: 119-47-1) SCIP: 1baed9af-d769-4942-8510-17e3e55eae92	Not Calculated
1657889	VS-PPC-F1-SCRJ-POBK-1RP	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1657847	VS-PPC-F1-RJ45-POBK-1R-PHA	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1657601	VS-SCRJ-POF-CONF	Yes (No Exemptions)	Hazard Free	6,6'-di-tert-butyl-2,2'-methylene-di-p-cresol (CAS: 119-47-1)	Not Calculated
1657915	VS-MSTBAH 2,5/ 5-GB-5,08-BK-A	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1000042	V-RC/TGUM 13/KVD 13/LBL 16+3	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: c2e6bbde-4537-411b-b72a-4d4efe387a2b	Not Calculated
1736900	MKDSO 5/ 3-L-6,35 HT BK MST TS	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736133	MCV 1,5/ 3-G-3,81 VPE500	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736188	MSTBVA 2,5/ 6-G-5,08 VPE250	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1736230	MSTBVA 2,5/12-G-5,08 VPE250	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736577	MSTB 2,5/ 5-G-5,08 OG	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1736959	GMSTBVA 2,5/12-G-7,62 BK	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.