

# Product Compliance Report (143 Items)

Created: April 15, 2023

As a result of our product testing (Status of legislation: April 15, 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)
1782365	MC 1,5/ 3-G-3,81 P14 THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782899	PTSA 0,5/19-2,5-ZI	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782569	MC 1,5/12-G-3,81 P26 THRR72	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782857	MC 1,5/10-G-3,81 P26AUTHR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782080	MC 1,5/ 8-GF-3,81 P20 THRR56	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: a1afe0c7-6135-4a36-be1a-b211d9ff95a4	Not Calculated
1782653	MC 1,5/10-G-3,81 P20 THRR56	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782556	MC 1,5/11-G-3,81 P26 THRR56	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782475	MC 1,5/ 3-G-3,81 P26 THRR32	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782488	MC 1,5/ 4-G-3,81 P26 THRR32	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782543	MC 1,5/10-G-3,81 P26 THRR56	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782394	MC 1,5/ 6-G-3,81 P14 THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782806	MSTBVA 2,5/ 5-G-5,08 (135)	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782598	MC 1,5/ 4-G-3,81 P20 THRR32	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782501	MC 1,5/ 6-G-3,81 P26 THRR56	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782381	MC 1,5/ 5-G-3,81 P14 THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782268	MC 1,5/ 4-G-3,81 P20 THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782404	MC 1,5/ 7-G-3,81 P14 THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782352	MC 1,5/ 2-G-3,81 P14 THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782093	MC 1,5/ 9-GF-3,81 P20 THRR72	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: ee1923c4-bff0-4d14-b023-e445421fea12	Not Calculated
1782200	MC 1,5/ 9-GF-3,81 P14 THRR72	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 8330f902-2abb-414c-82b3-fe7f307a2f08	Not Calculated
1782530	MC 1,5/ 9-G-3,81 P26 THRR56	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782912	MCVR 1,5/ 4-ST-3,81 BD:1-4	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1782941	ZFKDSA 1,5-5,08- 2 1RZ	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1975732	PC 5/ 5-STF-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735008	DFK-MSTBVA 2,5/ 5-G-5,08 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735419	ZFKDSA 4-10-10	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735846	SPT 16/ 8-H-10,0-ZB	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735367	PC 4/ 3-ST-7,62 BK BDWH:U-W	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735354	PC 4/ 5-ST-7,62 BK BDWH:L1-R2	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735024	MVSTBR 2,5/ 3-ST BK BD:NZ	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1598536	RC-12S1N124200	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 2ec1095d-eca0-4562-8856-edb0edb7ce42	Not Calculated
1598477	RC-12S1N121300	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 4610026e-6a7e-47df-8389-64cb07139526	Not Calculated
1598489	RC-12S1N121520	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 5eb2bdb5-e604-40bf-9305-9530de50794c	Not Calculated
1598494	RC-12S1N121600	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 7400dfb5-a691-4e77-b1da-3f4d1de747c4	Not Calculated
1598263	RC-12P2N8AK0K5	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 17b05c96-c8bd-4697-97a8-8190f504e837	Not Calculated
1598268	RC-12P2N8AM0K5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1598365	RC-12P2S1290EH	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 5877b8b5-924a-49cc-8333-ec991e3d4517	Not Calculated
1598367	RC-12P2S1290EJ	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: d1b0d1fb-8233-48c5-9850-b4577be1164b	Not Calculated
1598468	RC-12S1N121100	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: a32ceef6-9109-473d-a0e7-74628d63393b	Not Calculated
1598483	RC-12S1N121400	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: bf50b8aa-ddb9-4b4b-9e2b-8accd109e633	Not Calculated
1598487	RC-12S1N121500	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 8e1bb048-d552-419c-afd0-a19d4e38d8af	Not Calculated

1598497	RC-12S1N121700	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: f02c90be-6f02-424d-b85d-392a742360ea	Not Calculated
1598509	RC-12S1N121K00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 406444da-b15d-4b5a-86c4-bc3b3196ca70	Not Calculated
1598545	RC-12S1N126000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 8faedbda-f39c-4a14-ac48-8554e6973288	Not Calculated
1598547	RC-12S1N126100	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: aa4f485a-82d5-4651-88f9-688f25731f57	Not Calculated
1598575	RC-12S1N127700	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: b5e0e57c-6767-4536-be54-566400a4e25b	Not Calculated
1598584	RC-12S1N127K00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 4b85b92a-a15f-4b16-9daa-6164f8b765fa	Not Calculated
1598591	RC-12S1N128007	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: ca028b28-6580-4e34-9877-7e7b2419a688	Not Calculated
1598602	RC-12S1N128064	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 0a2e0fa4-f58e-4ab5-9e93-fd88c9d16d8f	Not Calculated
1598629	RC-12S1N1280EP	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 45342c4a-8247-4c26-b848-9954c8bec64a	Not Calculated
1598634	RC-12S1N1280G5	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 74b1ebd6-1519-4d8d-a5ab-9a7f57b9fd03	Not Calculated
1598665	RC-12S1N1280R9	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: dc3d432d-b743-458d-b2a0-b0fcee85429e	Not Calculated
1598715	RC-12S1N1290EP	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: f04e6a55-e7ca-4dce-a7b9-9aaffd1be80d	Not Calculated
1598720	RC-12S1N1290G0	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 3ef83ecd-e386-4d62-a4e0-f6bfe101a68c	Not Calculated
1598863	RC-12S1N12M006	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 7189614c-384e-4c90-9ee8-5e631fbbd38c	Not Calculated

1598678	RC-12S1N129006	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 889b1557-d811-428c-96bd-185e8f86ad3a	Not Calculated
1598196	RC-12P2N8A0000	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1598295	RC-12P2N8E0000	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1598203	RC-12P2N8A2200	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 64986db4-b166-49b9-a6d8-bd7bab585d64	Not Calculated
1598289	RC-12P2N8AWR00	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1598512	RC-12S1N122000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 95929683-4890-4615-a19f-6dfc777419b5	Not Calculated
1598520	RC-12S1N122K00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: eeb3ac1b-aa0d-4c9d-a617-d01f1dbb16e3	Not Calculated
1598010	RC-12P2N12AD00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 6ff08c92-d703-448c-b2eb-50a1e014b173	Not Calculated
1598292	RC-12P2N8D0000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 55ef2fd0-103d-47cb-a254-1688c6175198	Not Calculated
1598286	RC-12P2N8AWA00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 94c7ebd1-39fa-4f6e-8b5a-f5441427994e	Not Calculated
1598300	RC-12P2NA2E000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: fd7b465c-2669-4369-831c-6878ed21cd57	Not Calculated
1598323	RC-12P2NK2WADS	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 934f2401-3fdd-4f51-8ea2-a2e28a054e0f	Not Calculated
1598351	RC-12P2S122100	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: d73bf94c-2774-446e-bdae-75805183c232	Not Calculated
1598466	RC-12S1N120000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 22feb486-b590-4b3b-a539-4b2c5c69ecc7	Not Calculated
1598514	RC-12S1N122100	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 12eb63fc-b8d4-40d9-bce0-004290d089db	Not Calculated
1598517	RC-12S1N122300	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: f3a20ffb-e14a-491e-957d-34bb97fd34f3	Not Calculated

1598534	RC-12S1N124100	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 1eb15978-c7be-440a-bb81-c86240d39e4f	Not Calculated
1598542	RC-12S1N125000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: cf67f5e5-5580-4519-bedc-8d936689e72d	Not Calculated
1598055	RC-12P2N12G500	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: aefa1166-3ad2-4bab-b48a-b78171a8e279	Not Calculated
1598251	RC-12P2N8AC1X7	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: d4b7cd33-cb40-4ad3-bfd2-505049ec00ec	Not Calculated
1598252	RC-12P2N8AC3K5	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 7e0c65a1-1571-4990-b5c4-45df72f21ac0	Not Calculated
1598783	RC-12S1N12C364	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 18e484ea-34ea-4211-bc2a-b2da8a568771	Not Calculated
1598787	RC-12S1N12C3EN	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 512ae41a-f5b7-4f87-9d36-a2b8309f83bb	Not Calculated
1598790	RC-12S1N12C3K5	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 7361bcc4-a944-456f-9af4-b83cefa03dfd	Not Calculated
1598821	RC-12S1N12G500	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: e59f79ba-523e-4a19-9d52-ce2f1024e051	Not Calculated
1894244	MC 1,5/ 2-ST-3,81 GY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1894053	MCVR 1,5/16-ST-3,81 BD:0-15Q	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1894066	MCVW 1,5/12-ST-3,81 BD:NZ05819	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1894118	MVSTBR 2,5/ 4-ST-5,08 BD:4-1	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1894121	PC 4/ 6-ST-7,62 BD:6-1	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1894448	GMSTB 2,5/ 4-ST-7,62 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1894626	FRONT-MSTB 2,5/ 4-ST GY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1894639	MSTB 2,5/ 4-STF-5,08 GY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735037	MVSTBR 2,5/ 3-STGY7035BD:3,2,1	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735082	MKDS 5/ 3-6,35 BD:4,5,3	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735095	MKDS 5/ 3-6,35 BD:6,7,8	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1735477	MC 1,5/ 5-ST-3,5 AU BD:11-15	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735529	MVSTBR 2,5/ 8-ST- 5,08BKBD11-18	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735561	MVSTBR 2,5/ 9-ST- 5,08BKBD31-39	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735668	MKDSN 2,5/ 3-5,08 SZS VPE500	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735972	MSTB 2,5/ 2-ST-5,08 VPE500	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735057	MVSTBW 2,5/ 4-ST-5,08 AU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735963	MSTBW 2,5/17-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735992	MSTBW 2,5/14-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735976	MSTBW 2,5/16-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735950	MSTBW 2,5/18-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735147	MCV 1,5/16-G-3,81 CP3,14	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735011	FK-MCP 1,5/ 5-ST-3,81 BD:1-5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735066	MSTBU 2,5/ 2-STD-5,08 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735079	MKDS 5/ 2-6,35 BD:S1,S2	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735105	MKDS 5/ 3-6,35 BD:A-2	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735196	FRONT-MSTB 2,5/20-ST- 5,08 BUGY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735406	TFKC 2,5/ 5-ST- 5,08BUGYBDNZ764	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735422	ZFKDSA 4-10-12	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735503	MVSTBR 2,5/ 5-ST-5,08 BK BD1-5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735516	MVSTBR 2,5/ 5-ST- 5,08BKBD34-38	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735545	MVSTBR 2,5/ 9-ST- 5,08BKBD11-19	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735558	MVSTBR 2,5/ 9-ST- 5,08BKBD21-29	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735697	MFKDSP/ 7-5,08 BD:L-IN	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735765	MSTBT 2,5/ 4-ST BU BD:4- +	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735956	MC 1,5/ 2-ST-3,81 VPE500	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735998	MC 1,5/ 6-ST-3,81 VPE100	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735808	MSTBW 2,5/10-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735798	MSTBW 2,5/11-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1735785	MSTBW 2,5/12-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735772	MSTBW 2,5/13-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735769	MSTBW 2,5/14-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735756	MSTBW 2,5/15-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735989	MSTBW 2,5/15-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735743	MSTBW 2,5/16-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735882	MSTBW 2,5/ 2-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735727	MSTBW 2,5/18-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735714	MSTBW 2,5/19-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735947	MSTBW 2,5/19-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735701	MSTBW 2,5/20-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735934	MSTBW 2,5/20-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735691	MSTBW 2,5/21-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735921	MSTBW 2,5/21-G	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735688	MSTBW 2,5/22-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735662	MSTBW 2,5/24-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735879	MSTBW 2,5/ 3-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735866	MSTBW 2,5/ 4-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735853	MSTBW 2,5/ 5-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735840	MSTBW 2,5/ 6-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735837	MSTBW 2,5/ 7-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735824	MSTBW 2,5/ 8-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735811	MSTBW 2,5/ 9-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1735730	MSTBW 2,5/17-G-5,08	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.