

# Product Compliance Report (149 Items)

Created: April 14, 2023

As a result of our product testing (Status of legislation: April 14, 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)
1595341	RC-09P1N12Z300	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: d6c7617a-52ba-4ca6-b3a7-58cdc63d90fe	Not Calculated
1595108	RC-09P1N1290K5	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 21cc796e-d791-49b4-ae96-8b0b641d4dc9	Not Calculated
1595284	RC-09P1N12T050	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: bccef1a0-b7be-4e59-9bf0-88f26948b494	Not Calculated
1595821	RC-09S1N122200	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 5353ed42-bb81-4e6a-b764-d90d20642cf5	Not Calculated
1595519	RC-09P1NC20000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 30239c7d-e7b2-4514-b618-c6e56dec0289	Not Calculated
1595641	RC-09P2N128025	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 8d862dd2-a5bf-4cde-a515-182d5a98da21	Not Calculated
1595342	RC-09P1N12Z500	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: eb4be7ea-3c64-4dab-b124-fd7eca863bb9	Not Calculated
1595380	RC-09P1N8A1300	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 13d7b09e-8a9d-4dbf-85fc-5cbc80fce6d3	Not Calculated
1595384	RC-09P1N8A1C00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 68f88568-9ea2-47f2-9699-fa124b197721	Not Calculated
1595421	RC-09P1N8A80EK	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 97edf7ee-2cb1-4f6a-98d6-0c8f7bc314ec	Not Calculated
1595438	RC-09P1N8A80U5	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 8bbdb468-79a8-4ef8-b921-f31aae8556d3	Not Calculated
1595440	RC-09P1N8A9049	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 2d2d7e7d-9934-4e3e-a86a-b5234e52a3b2	Not Calculated
1595481	RC-09P1N8AR1Q8	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 635a829d-c8fc-4a47-95f0-4b3090e5866d	Not Calculated
1953017	UVKB 4-FS/FS(8-2,8-0,8)	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1953004	MCDNV 1,5/ 5-G1-3,5 P14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953046	MCDNV 1,5/ 6-G1-3,5 P14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953059	MCDNV 1,5/ 7-G1-3,5 P14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1595488	RC-09P1N8AT003	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 4b93538d-0b1f-4afc- b301-6f25cfbc74fd	Not Calculated
1595603	RC-09P2N121016	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: a7c94fce-eeb5-4fea- af4e-ecb30e4f8ec6	Not Calculated
1595663	RC-09P2N1280K5	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 36981a93-4cd4-4ffe- 85e7-12b4263a6d77	Not Calculated
1595733	RC-09P2N12RB25	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 005f3da5-5e4d-4e2b- 9d0b-9d802bf33667	Not Calculated
1595711	RC-09P2N12K0X7	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: e00a1bf5-9fe6-43af- 864a-b75dc7592c7c	Not Calculated
1595730	RC-09P2N12R1NY	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 08d4aeb3-7590- 4939-9899-f93c9f02ba5b	Not Calculated
1595797	RC-09S1N121300	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: f6eafcf4-adea-4041- bfef-cf216dc1118b	Not Calculated
1595815	RC-09S1N121L00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)	Not Calculated
1595862	RC-09S1N126300	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: d27d121f-09db-47ce- 917d-049fe1114b88	Not Calculated
1595890	RC-09S1N128049	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 356a4d97-b996- 4d09-9912-dec80608b0ec	Not Calculated
1595893	RC-09S1N128052	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 8056ff7f-d25a-4835- 9f69-5a52b7ffa894	Not Calculated
1595938	RC-09S1N1280EN	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 0a643567-7839- 4a42-bf8f-dbeda7cdf72	Not Calculated
1595501	RC-09P1N8C0000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: e1507106-dff9-40f2- 9a60-cf8100eed6fc	Not Calculated

1595409	RC-09P1N8A8063	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: c7030ceb-e8e5-421f-811e-565a3845ad53	Not Calculated
1595395	RC-09P1N8A60VP	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: a51aee45-9ab6-48ef-bd25-451930c49648	Not Calculated
1595404	RC-09P1N8A8049	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 3ef53607-1363-4379-9970-cc23c62d01b9	Not Calculated
1595499	RC-09P1N8AZC00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: b264c086-a171-4949-a0c7-d689d38e26ee	Not Calculated
1595858	RC-09S1N126000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: c4258c0d-230c-45c9-ac74-57884d31e12b	Not Calculated
1595860	RC-09S1N126100	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: d2957127-a01c-439c-9fc1-b70c2cb9eed7	Not Calculated
1595872	RC-09S1N127500	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 7f1c27e3-cab9-47a5-afc5-82bc83b8106a	Not Calculated
1595936	RC-09S1N1280EL	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 4d09fbb7-f410-47a4-9410-6403ce906d05	Not Calculated
1595951	RC-09S1N1280K5	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: e72df887-3b45-40fa-952c-b412e49403a5	Not Calculated
1595960	RC-09S1N1280N9	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 40130cfa-9ada-4215-a36d-65d0a104d652	Not Calculated
1595968	RC-09S1N1280S1	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 8129e4f8-f31f-4d15-bd19-cf9654107d56	Not Calculated
1595176	RC-09P1N12H000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 4cafaac6-4e68-49a8-954d-a534dd22aea0	Not Calculated
1595375	RC-09P1N8A0000	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1595390	RC-09P1N8A2300	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 106a8ce4-7d0e-4774-b631-f7d4012997d4	Not Calculated
1595522	RC-09P1NC24Z00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 7c7bcc5d-47ee-42dc-add6-afc00cab3b79	Not Calculated

1595823	RC-09S1N122300	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: e102f990-4d76-447c-8803-6195ec21e480	Not Calculated
1595843	RC-09S1N124000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 22cdec8c-ff7c-42f9-82fa-511ef5b446dc	Not Calculated
1595844	RC-09S1N124100	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: cfd1897a-a211-406d-8a3c-b67bb521744e	Not Calculated
1595330	RC-09P1N12WA00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 241dd8cd-b882-4c1a-82d2-91c4d6a78524	Not Calculated
1595507	RC-09P1NA20000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 940fb3d7-bb5e-4123-aebf-8ca52d502d16	Not Calculated
1595600	RC-09P2N120000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 28bbb6f9-f513-432e-b654-48a56e63c657	Not Calculated
1595818	RC-09S1N122100	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 1d7fe349-de5f-4884-af74-fb1187fe53f8	Not Calculated
1595827	RC-09S1N1223P3	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 61563e9f-fbb5-403c-ab3c-874358c82205	Not Calculated
1595830	RC-09S1N122K00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: d566f79f-3ec4-4def-b652-7bd35b3d26ee	Not Calculated
1595846	RC-09S1N124200	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 06bdc413-8df3-4302-8fd9-e4f0e929c511	Not Calculated
1595791	RC-09S1N120000	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: b25bb42c-a178-423c-a904-470cd7cf5be2	Not Calculated
1716289	DFK-PCV 5/ 2-G-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1716292	DFK-PCV 5/ 3-G-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1716302	DFK-PCV 5/ 4-G-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1716315	DFK-PCV 5/ 5-G-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1716454	DFK-PCV 5/ 8-GF-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1716247	DFK-PC 5/ 9-GFU-SH-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1716250	DFK-PC 5/10-GFU-SH-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1716263	DFK-PC 5/11-GFU-SH-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1716221	DFK-PC 5/ 7-GFU-SH-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1716234	DFK-PC 5/ 8-GFU-SH-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1716056	DFK-PC 5/12-GFU-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1716182	DFK-PC 5/ 3-GFU-SH-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1716195	DFK-PC 5/ 4-GFU-SH-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1425637	SACC-DSI-M12MSK4PE-M16/0,2-1,5	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: a40978ce-1446-40d4-b6b1-163b59a0efbd	Not Calculated
1824379	MSTBU 2,5/ 4-ST-5,08-FL	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
0902027	TMC 61C 01A	<a href="#">Contact Us</a>		No substance above 0.1 wt%	Not Calculated
0902085	TMC 61C 13A	<a href="#">Contact Us</a>		No substance above 0.1 wt%	Not Calculated
1961656	MC 1,5/ 8-GL-3,5 THT	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953062	MCDNV 1,5/ 8-G1-3,5 P14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953075	MCDNV 1,5/ 9-G1-3,5 P14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953088	MCDNV 1,5/10-G1-3,5 P14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953101	MCDNV 1,5/11-G1-3,5 P14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953143	MCDNV 1,5/15-G1-3,5 P14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953114	MCDNV 1,5/12-G1-3,5 P14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953127	MCDNV 1,5/13-G1-3,5 P14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953130	MCDNV 1,5/14-G1-3,5 P14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953156	MCDNV 1,5/16-G1-3,5 P14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953169	MCDNV 1,5/17-G1-3,5 P14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953172	MCDNV 1,5/18-G1-3,5 P14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953185	MCDNV 1,5/19-G1-3,5 P14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953619	MCDN 1,5/11-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953211	MCDN 1,5/ 3-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953224	MCDN 1,5/ 4-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953606	MCDN 1,5/10-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1953237	MCDN 1,5/ 5-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953240	MCDN 1,5/ 6-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953282	MCDN 1,5/10-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953253	MCDN 1,5/ 7-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953266	MCDN 1,5/ 8-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953279	MCDN 1,5/ 9-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953295	MCDN 1,5/11-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953305	MCDN 1,5/12-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953318	MCDN 1,5/13-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953321	MCDN 1,5/14-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953334	MCDN 1,5/15-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953350	MCDN 1,5/16-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953363	MCDN 1,5/17-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953376	MCDN 1,5/18-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953389	MCDN 1,5/19-G1-3,5 RNP14THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953402	MCDN 1,5/ 2-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953415	MCDN 1,5/ 3-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953428	MCDN 1,5/ 4-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953554	MCDN 1,5/ 5-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953567	MCDN 1,5/ 6-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953570	MCDN 1,5/ 7-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953583	MCDN 1,5/ 8-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953596	MCDN 1,5/ 9-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953648	MCDN 1,5/14-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953622	MCDN 1,5/12-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953635	MCDN 1,5/13-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953651	MCDN 1,5/15-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953664	MCDN 1,5/16-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1953677	MCDN 1,5/17-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953680	MCDN 1,5/18-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953693	MCDN 1,5/19-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953703	MCDN 1,5/20-G1-3,5 RNP26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953716	MCDN 1,5/ 2-G1-3,5 P26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953729	MCDN 1,5/ 3-G1-3,5 P26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953732	MCDN 1,5/ 4-G1-3,5 P26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953745	MCDN 1,5/ 5-G1-3,5 P26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953758	MCDN 1,5/ 6-G1-3,5 P26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953761	MCDN 1,5/ 7-G1-3,5 P26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953774	MCDN 1,5/ 8-G1-3,5 P26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953787	MCDN 1,5/ 9-G1-3,5 P26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953790	MCDN 1,5/10-G1-3,5 P26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953800	MCDN 1,5/11-G1-3,5 P26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953813	MCDN 1,5/12-G1-3,5 P26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953826	MCDN 1,5/13-G1-3,5 P26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953839	MCDN 1,5/14-G1-3,5 P26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953842	MCDN 1,5/15-G1-3,5 P26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1953855	MCDN 1,5/16-G1-3,5 P26THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1728002	DFK-PC 5/11-GFU-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1986356	MKDS 3/11-5,08 H1L NZ055	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
1536272	SAC-3P-10,0-PUR/FS SCO	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1622176	EV-T2M3SE12-3AC32A- 1,5M6,0E10	Yes (6(c))	10 Years	Lead (CAS: 7439-92-1)	Not Calculated
1411994	SACC-CIP-M12FS-8P SMD R32	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 9d152f66-b79b-4bd6- a8c0-9cf61fb67e67	Not Calculated
1619748	CA-06S1N8A8006	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)  SCIP: 02f27de7-d94b-4674- a6fd-b77c02a02634	Not Calculated



1619776	CA-06S1N1280DN	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: d3d5a6a8-104d-4808-94bd-aa44d0fd69b8	Not Calculated
1619637	CA-17S1N8A8008	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: f3f4d3e4-2e65-4757-957c-31a9d3e32eac	Not Calculated
1961258	MCDV 0,5/ 3-G1-2,5 HT BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1897241	EMC 1,5/ 2-GF-3,5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1902835	MSTBVA 2,5/ 4-G-5,08 THT	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1973042	PC 6/ 3-STF-SH-10,16	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.