

Product Compliance Report (168 Items)

Created: April 18, 2023

As a result of our product testing (Status of legislation: April 18, 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)
1407623	HC-EVO-B06-SHWS-2SSM32-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407624	HC-EVO-B06-SHWSC-2SSM32-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407627	HC-EVO-B10-HHFS-PLBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407628	HC-EVO-B10-HLFD-PLBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407631	HC-EVO-B10-HHWD-PLBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407632	HC-EVO-B10-BWS-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407635	HC-EVO-B10-BFDC-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407636	HC-EVO-B10-SHWS-2SSM32-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407640	HC-EVO-B10-CHWS-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407641	HC-EVO-B10-CHWD-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407649	HC-EVO-B16-BFDC-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407650	HC-EVO-B16-SHWS-2SSM40-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407653	HC-EVO-B16-SHFDC-2SSM40-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407654	HC-EVO-B16-CHWS-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730676	GMSTB 2,5/ 3-ST BD:1-2	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730845	MKDS 1/ 9-3,81 BD:1-9MQ	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730883	MCVR 1,5/ 4-ST-3,5 BD:1-4	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730773	MSTB 2,5/12-ST BD:13-24	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730359	MKDSO 2,5/ 4-L YE	Yes (No Exemptions)		No substance above 0.1 wt%	0.029 kg CO2e
1730126	MC 1,5/14-STF-3,81 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730793	MKDS 3/11	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730586	MKDSO 2,5/10-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730003	MC 1,5/ 4-ST-3,5 BD:V3-G3Q	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730058	MSTB 2,5/ 5-ST-5,08 BG BD:1-5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730252	PTSA 1,5/ 8-3,5-F BD:B-A	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730168	MC 1,5/ 6-ST-3,81 GY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1730265	MC 1,5/ 2-ST-3,5 MB	Contact Us		No substance above 0.1 wt%	Not Calculated
1730320	PC 4/ 3-STF-7,62 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730401	MVSTBW 2,5/ 3-ST BD:13-11	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730414	MVSTBW 2,5/ 3-ST BD:MV,N,ERDE	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730456	FRONT-GMSTB 2,5/ 6-ST-7,62 BK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730618	MSTB 2,5/ 4-ST-5,08 BK BD:1-4Q	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730650	MC 1,5/ 2-ST-3,5 BD:3,4	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730663	MC 1,5/ 3-ST-3,5 BD:5-6	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730764	SMKDSP 1,5/ 2-5,08 GY	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730780	MKDSN 1,5/ 3 GY	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: a78fbc7f-2efa-425a-b6b2-2967b2b1ad9f	Not Calculated
1730867	MSTBT 2,5/ 2-ST-5,08 GY TS	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730061	MDSTB 2,5/ 3-G1 GY7035	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730201	MKDSP 1,5/10-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730094	MKDSP 1,5/10	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730214	MKDSP 1,5/11-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730227	MKDSP 1,5/12-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730117	MKDSP 1,5/12	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730120	MKDSP 1,5/ 2-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730010	MKDSP 1,5/ 2	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730133	MKDSP 1,5/ 3-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730023	MKDSP 1,5/ 3	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730146	MKDSP 1,5/ 4-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730036	MKDSP 1,5/ 4	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730159	MKDSP 1,5/ 5-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730049	MKDSP 1,5/ 5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730162	MKDSP 1,5/ 6-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730052	MKDSP 1,5/ 6	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1730175	MKDSP 1,5/ 7-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730065	MKDSP 1,5/ 7	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730188	MKDSP 1,5/ 8-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730078	MKDSP 1,5/ 8	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730191	MKDSP 1,5/ 9-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730081	MKDSP 1,5/ 9	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730074	MSTBA 2,5/ 3-G GY7035	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730155	ZEC 1,5/ 7-ST-5,0 C2,7 R1,7	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730278	MSTBVA 2,5/ 5-G-5,08 (1,2,4,5)	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730566	ZEC 1,0/15-ST-3,5C2R1,15YEBDA2	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730692	MSTB 2,5/ 3-G-5,08 YE	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730492	MKDS 2,5/12-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730476	MKDS 2,5/10-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730395	MKDS 2,5/ 2-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730489	MKDS 2,5/11-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730405	MKDS 2,5/ 3-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730418	MKDS 2,5/ 4-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1730450	MKDS 2,5/ 8-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1624084	CA-1RP1N8AT0DNS	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 6eb2c709-78d2-42c1-bb52-35802c7c0dfb	Not Calculated
1624085	CA-1RP1N8AT006S	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: e90c90e0-5cfb-40ca-a1d4-8af0637cbafa	Not Calculated
1624086	CA-1RP1N8AT007S	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 9371e245-eb19-4e55-a3ce-12aa29450034	Not Calculated
1624087	CA-1RP1N8AT008S	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 48e2bff1-8796-48c5-8cf7-0bb49b2ef04d	Not Calculated
1624532	ST-17S1N8A8005S	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 27d08635-0d03-479e-97e0-dff8e302b46e	Not Calculated

1624537	ST-3ES1N8A8005	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 344f5d9f-ba96-4dbe-906c-74246598ad7c	Not Calculated
1624538	ST-3ES1N8A8005S	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: c135bd73-c86b-4503-89a5-e05a684afc91	Not Calculated
1624542	ST-5EP1N8A9005S	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 3c97bac2-0f7a-4454-8098-ae4df8da35a3	Not Calculated
1624543	ST-5ES1N8A8005	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: c84d6f65-4a90-4939-896f-4750d302a05c	Not Calculated
1624550	ST-6ES1N8A8005S	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 703fd04b-544c-4f6a-8e04-6898bad49b5f	Not Calculated
1624551	ST-6ES1N8A9005S	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 23827ca2-5320-4d22-a767-6108913ec3e1	Not Calculated
1624555	ST-7ES1N8A8005	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 09182d7d-2146-456d-8f4e-e2bd8fa76199	Not Calculated
1624556	ST-7ES1N8A8005S	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 839b1b4f-e259-4736-998b-aabf4b5df8d9	Not Calculated
1624637	ST-8EP1N8A8005S	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 0b377b63-e7cd-4da7-a1f2-b1874eaf43c3	Not Calculated
1624638	ST-8ES1N8A8005	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: dbedfa33-7fcb-45b3-8950-bb046a5ae15f	Not Calculated
1624775	RC-0000000838T	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: d7f31538-f3c2-47c0-98be-60060a346e94	Not Calculated
1624654	ST-8ES1N8A9005S	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 19ae0ee0-e9f9-4a8b-88cb-f80d2e78fe6e	Not Calculated
1624751	RC-16P1N126R00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 983d1257-29ff-4b91-a648-874273de2d72	Not Calculated
1624992	RC-09P2N1280EP	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 96c9c61e-1447-4c66-a575-ae03b3472f27	Not Calculated
1624158	EV-GBM3C-1AC16A-5,0M2,5ESOG00U	Yes (6(c))	10 Years	Lead (CAS: 7439-92-1)	Not Calculated

1624345	EV-GBM3C-1AC32A-10M6,0ESOG00U	Yes (6(c))	10 Years	Lead (CAS: 7439-92-1)	Not Calculated
1624552	ST-7EP1N8A8005	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: a158c59b-57df-4208-abde-d94e08bd1429	Not Calculated
1624045	CA-06S1N126L00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 57bf3a0e-d3a7-4832-b59d-547d8e811235	Not Calculated
1624026	CA-12P1N8A6L00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: cbb149c8-19d8-454b-a226-fcdc680fbb29	Not Calculated
1624044	CA-06P1N126L00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 4f8cfe71-f1ba-4e14-8312-dcb2a472cf40	Not Calculated
1624055	CA-17P1N126L00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 4f7505fe-7576-497e-8398-4542458b2e49	Not Calculated
1624056	CA-17S1N126L00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 90a71f08-3b1b-4cff-b42b-d7f11d45cd64	Not Calculated
1624033	CA-12S1N8A6L00	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 837e96ad-5983-4885-a9c2-65d26ab3392b	Not Calculated
1624541	ST-5EP1N8A8005S	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: e75b18b0-ea74-4ef4-bdfd-601a571a6fc4	Not Calculated
1624535	ST-3EP1N8A8005S	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 22c6bd42-4e87-41f5-ba76-695ee9d3ae7c	Not Calculated
1624159	EV-GBM3C-1AC32A-5,0M6,0ESOG00U	Yes (6(c))	10 Years	Lead (CAS: 7439-92-1)	Not Calculated
1624326	EV-GBM3C-1AC32A-7,0M6,0ESOG00U	Yes (6(c))	10 Years	Lead (CAS: 7439-92-1)	Not Calculated
1624774	K-3E-M23 M9/010-A00/M23 F8	Yes (6(c), 6(b), 6(b)-II)	50 Years	Lead (CAS: 7439-92-1) SCIP: bc1f37d6-3cb0-4e1d-8558-31801675b998	Not Calculated
1624778	K-17-M17 M9/2,0-E01/M17 F8	Yes (6(c), 6(b))	50 Years	Lead (CAS: 7439-92-1) SCIP: fbfca928-f041-4277-8b4d-514eb8849a13	Not Calculated
1624787	K-7E-M17 M9/2,0-D00/M17 F8	Yes (6(c), 6(b), 6(b)-II)	50 Years	Lead (CAS: 7439-92-1) SCIP: 0bf11236-5168-4baa-bf92-a31264d10c52	Not Calculated
1624788	K-7E-M17 M9/5,0-D00/M17 F8	Yes (6(c), 6(b), 6(b)-II)	50 Years	Lead (CAS: 7439-92-1) SCIP: 0d391bb4-9a6a-4555-b0e2-b228ac37e2c2	Not Calculated

1624547	ST-6EP1N8A8005S	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 94c77c56-9d07-44d6-b75d-d510060c7b89	Not Calculated
1624548	ST-6EP1N8A9005S	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 48f495d6-27a6-48e5-b4f3-767b3a4e718e	Not Calculated
1624546	ST-6EP1N8A8005	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 61978377-e396-4112-9a83-6200822bcf17	Not Calculated
1624773	K-3E-M23 M9/2,0-A00/M23 F8	Yes (6(c), 6(b), 6(b)-II)	50 Years	Lead (CAS: 7439-92-1) SCIP: fae4abda-d9eb-4ed3-b91b-f1cf9c34a7e9	Not Calculated
1624783	K-17-M17 M9/5,0-E01/M17 F8	Yes (6(c), 6(b))	50 Years	Lead (CAS: 7439-92-1) SCIP: e2a0bb4a-94b2-4a99-bd27-004a7cab6479	Not Calculated
1624784	K-17-M17 M9/010-E01/M17 F8	Yes (6(c), 6(b))	50 Years	Lead (CAS: 7439-92-1) SCIP: 3608c466-d028-47c7-9d95-e9b3cf7f51d8	Not Calculated
1624789	K-7E-M17 M9/010-D00/M17 F8	Yes (6(c), 6(b), 6(b)-II)	50 Years	Lead (CAS: 7439-92-1) SCIP: 9ed49c76-4aa9-46df-9240-e646708f7fde	Not Calculated
1624199	SM-Z0031	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1624139	EV-T1AC-PARK	Not applicable (No electrical and electronical equipment)		No substance above 0.1 wt%	Not Calculated
1624142	EV-GBAC-PARK	Not applicable (No electrical and electronical equipment)		No substance above 0.1 wt%	Not Calculated
1624143	EV-T1CCS-PARK	Not applicable (No electrical and electronical equipment)		No substance above 0.1 wt%	Not Calculated
1624148	EV-T2AC-PARK	Yes (No Exemptions)		No substance above 0.1 wt%	Not Calculated
1624153	EV-T2CCS-PARK	Not applicable (No electrical and electronical equipment)		No substance above 0.1 wt%	Not Calculated
1624071	CA-1RS1N8AT0DN	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 3910e123-4e44-47e7-892b-4a2e55159a57	Not Calculated
1624072	CA-1RS1N8AT006	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 84b564eb-f62f-473d-914d-6d503eb9dc13	Not Calculated
1624073	CA-1RS1N8AT007	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 01e88a6f-7397-4310-aae8-27dedb3b566b	Not Calculated
1624074	CA-1RS1N8AT008	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 154089d5-69b4-4d0d-bdfa-7e8b3177acdd	Not Calculated

1624075	CA-1RP1N8AT0DN	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: af1fd1a7-b6ae-4d7b-84e0-3fc426d995d0	Not Calculated
1624076	CA-1RP1N8AT006	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: e435b3a0-b62a-4a99-8657-0e99e141d6df	Not Calculated
1624077	CA-1RP1N8AT007	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 7996aefb-3188-4e9f-9a41-6a78573d2f52	Not Calculated
1624078	CA-1RP1N8AT008	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 8c8cd5d0-50d6-4467-b846-82275edd4a26	Not Calculated
1033700	DMCV 1,5/ 9-G1F-3,5-LRP26THR72	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1033367	NBC-FSDBP/0,3-93E/R4AC-M04	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: 79058046-55b3-4dd9-8294-582ce7b17967	Not Calculated
1033785	PTC 2,5-MT BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1033352	NBC-FSDBP/1,7-93E/R4AC-M04	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: b8d3031e-0d26-4a44-b649-dc7880582bc9	Not Calculated
1033768	SAC-5P- 2,0-PVC/M12FS AE	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1033380	SPT 2,5/ 3-V-5,0 BD:U-W	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1033385	SPT 2,5/ 2-V-5,0 BD:PE-PE	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1033388	SPT 1,5/ 4-V-3,5 BD:3-6	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1033571	ZFKDSA 1,5C-5,0- 4-EXPROFINET1	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1033682	FKCT 2,5/ 6-ST-5,08BKBDWH:-6Q	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1033341	BC-508X14- 7 GN	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1)	Not Calculated
1033182	OTTAD 6/SB-P/P	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1033058	SAC-4P-M12MRS/10PUR/FRS PE SH	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1033121	PTSA 1,5/10-3,5-ZI	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1033386	SPT 2,5/ 2-V-5,0 BD:7-8	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1033387	SPT 1,5/ 3-V-3,5 BD:0-2	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1033604	ZFKDSA 1,5C-5,0- 4-EXPROFINET2	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1033686	ISPC 5/ 3-STGF-7,62 BD:L+,L+	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1407663	HC-EVO-B24-SHWS-2SSM40-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407657	HC-EVO-B24-HHFD-PLBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407658	HC-EVO-B24-HHWD-PLBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407662	HC-EVO-B24-BFDC-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407666	HC-EVO-B24-SHFDC-2SSM40-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407667	HC-EVO-B24-CHWS-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407671	HC-B-G-M32-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407672	HC-B-G-M40-PLRBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407703	HC-B10-SG-RBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407704	HC-B16-SG-RBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407707	HC-B10-SP-RBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407709	HC-B24-SP-RBK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407251	SAC-5P-M12MS/0,22-115 0,055	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407263	SAC-5P-M12MS/ 2,0-28X SH OD	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407281	SAC-8P-M12MS/10,0-28X SH OD	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407282	SAC-8P- 2,0-28X/M12FS SH OD	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1407298	SAC-3P-MS/10,0-28R SCO RAIL	Yes (No Exemptions)	Hazard Free	Dechlorane Plus (CAS: n/a) SCIP: 7afcca6-07f2-4b5c-8746-547edd5d4549	Not Calculated
1407304	SAC-3P- 5,0-28R/FS SCO RAIL	Yes (No Exemptions)	Hazard Free	Dechlorane Plus (CAS: n/a) SCIP: 0cbacf7b-7a58-4cae-a617-1e1d01bf0719	Not Calculated
1407305	SAC-3P-10,0-28R/FS SCO RAIL	Yes (No Exemptions)	Hazard Free	Dechlorane Plus (CAS: n/a) SCIP: 3bbd0238-ffe4-4dae-9440-2a19910c3e02	Not Calculated
1407311	SAC-4P-MS/ 2,0-28R SCO RAIL	Yes (No Exemptions)	Hazard Free	Dechlorane Plus (CAS: n/a) SCIP: 6e5c714f-4156-4e46-950d-f91875a6b332	Not Calculated
1407316	SAC-4P-MR/10,0-28R SCO RAIL	Yes (No Exemptions)	Hazard Free	Dechlorane Plus (CAS: n/a) SCIP: af098663-0bdc-4900-a40f-c34d894fbaab	Not Calculated
1407319	SAC-4P-10,0-28R/FS SCO RAIL	Yes (No Exemptions)	Hazard Free	Dechlorane Plus (CAS: n/a) SCIP: 223a9adf-ebd9-47f7-9961-721701d58d11	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.