

Product Compliance Report (40 Items)

Created: September 11, 2023

As a result of our product testing (Status of legislation: September 11, 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 CO ₂ e)
1201442	E/UK	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1522901	SAC-8P-M12FS SH/.../...	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1607275	RF-12S1N8A8003	Yes (6(c))	50 Years	Lead (CAS: 7439-92-1) SCIP: f24acf2c-1d2c-4069-b42b-171bae40080a	Not Calculated
1619862	CA-12P1N8A6Y00	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1619966	CA-12P1N8A2S00	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1621738	CA-12P1N8AAD00	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1722082	MC 1,5/12-G-3,81 P26 THR	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1731721	GMKDS 3/ 2-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	0.016 kg CO ₂ e
1766233	GMSTBA 2,5/ 2-G-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1766990	GMSTB 2,5/ 2-ST-7,62	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1780507	KDS 4	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	0.024 kg CO ₂ e
1782475	MC 1,5/ 3-G-3,81 P26 THRR32	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1786064	ICV 2,5/14-G-5,08	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1803277	MC 1,5/ 2-G-3,81	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1803374	MC 1,5/12-G-3,81	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1829387	DFK-MC 1,5/ 6-GF-3,81	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1847097	MC 1,5/ 6-STF-3,5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	0.042 kg CO ₂ e
1847217	MC 1,5/11-STF-3,5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated

1847220	MC 1,5/12-STF-3,5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1862577	IMC 1,5/ 2-G-3,81	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1862674	IMC 1,5/12-G-3,81	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1875496	IMCV 1,5/ 9-G-3,81	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1881325	FK-MC 0,5/ 2-ST-2,5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	0.019 kg CO2e
1881341	FK-MC 0,5/ 4-ST-2,5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	0.031 kg CO2e
1881370	FK-MC 0,5/ 7-ST-2,5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1881448	MC 0,5/ 2-G-2,5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1881464	MC 0,5/ 4-G-2,5	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1963434	MC 0,5/ 3-G-2,5 THT	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
1963696	MC 0,5/ 7-G-2,5 THT R44	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
2966676	PLC-OSC- 24DC/ 24DC/ 2/ACT	Yes (7(c)-I, 7(a))	50 Years	Lead (CAS: 7439-92-1) Hexahydromethylphthalic anhydride (CAS: n/a) SCIP: 8adf330a-9478-4276-879f-29fcc1f9a446	Not Calculated
2966786	FBST 500-PLC RD	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3025176	SK 14	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3025189	SK 20	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3025888	AB/SS-M	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3062090	AB-SK TOP	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3200030	AI 1 - 8 RD	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3213086	FBS 2-3,5 BU	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3241129	AI 0,34-10 TQ	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3270155	D-PTRV 8 WH 1-8	Yes (No Exemptions)	Hazard Free	No substance above 0.1 wt%	Not Calculated
3270160	PTRVB 8-FI /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.