

EU-Konformitätserklärung Nr. 2903371.CE.02 EU-Declaration of Conformity No.

Hersteller / Manufacturer: **PHOENIX CONTACT GmbH & Co. KG**
 Anschrift / Address: Flachsmarktstraße 8, 32825 Blomberg, Germany

Produktbezeichnung / Product description: **RIF-0-RPT-12DC/21**
(Artikelbezeichnung, / Article description, Artikel-Nr. / Article no.) **2903371**

Das vorstehend bezeichnete Produkt stimmt mit den wesentlichen Anforderungen der nachfolgenden Richtlinie(n) und deren Änderungsrichtlinien überein / The above mentioned product is in line with the essential requirements of the below directive(s) and their modification directive(s):

Electromagnetic compatibility (EMC)	2004/108/EC 2014/30/EU	(gültig bis/valid until 2016-04-19) (gültig ab/valid from 2016-04-20)
Low Voltage (LVD)	2006/95/EC 2014/35/EU	(gültig bis/valid until 2016-04-19) (gültig ab/valid from 2016-04-20)

Für die Beurteilung der Übereinstimmung wurden folgende einschlägige Normen herangezogen:
 For evaluation of the conformity following relevant standards were consulted:

EN 50178:1997 EN 61000-6-2:2005 EN 61000-6-4:2007+A1:2011 *

Weitere Informationen (z. B. Dokumente, Prüfberichte, Einschränkungen, etc.) zur Konformitätsbewertung:
 Additional information (for example documents, test reports, restrictions etc.,) of the conformity assessment:

Zertifikate einer benannten Stelle / Certificates by a notified body:

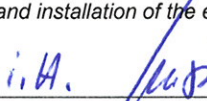
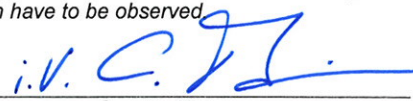
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Die letzten beiden Ziffern des Jahres in dem die CE-Kennzeichnung angebracht wurde:
 The last two figures of the year in which the CE marking was applied: 13
(nur einzutragen, bei der Niederspannungsrichtlinie / only to be entered on the low voltage directive)

Diese Erklärung gilt auch für die im Anhang aufgelisteten Produkte. (wenn angekreuzt)
 This declaration also applies for the products listed in the annex. (if marked with a cross)

Diese Erklärung bescheinigt die Übereinstimmung mit den wesentlichen Anforderungen der genannten Richtlinie(n), enthält jedoch keine Zusicherung von Eigenschaften. Die Sicherheits- und Einbauhinweise der mitgelieferten Produktdokumentation sind zu beachten.
 This declaration certifies the conformity with the essential requirements of the indicated directive(s), it does not, however, covenant any characteristics. The instructions for safety and installation of the enclosed product documentation have to be observed.

Blomberg, 2015-11-26

 _____ Heinrich Heise Business Unit Interface Components Development Digital Interface <small>Ansprechpartner / contact person</small>	 _____ Carsten Thörner Business Unit Interface Components Vice President <small>Zeichnungsberechtigter / authorized signatory</small>
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Warnung: Dies ist ein Klasse A-Erzeugnis. In Wohngebieten kann es zu Störungen des Funkempfanges kommen. Der Betreiber soll entsprechende Schutzmaßnahmen treffen.
 Warning: This is a Class A product. In a domestic environment it may cause radio interference, in which case the user may be required to take adequate measures.

Anhang zur EU-Konformitätserklärung Nr. 2903371.CE.02
Annex on EU Declaration of Conformity No.
vom / dated 2015-11-26

Produktbezeichnung / *Product description*: **RIF-0-RPT-12DC/21**

(Artikelbezeichnung, / *Article description*,
 Artikel-Nr. / *Article no.*)

2903371

Die Konformität mit den wesentlichen Anforderungen der Richtlinie(n) wird auch für folgende Produkte bescheinigt:
The conformity with the essential requirements of the directive(s) is also certified by the declaration for following products.

Artikel-Nr. / <i>Article no.</i>	Artikelbezeichnung / <i>Article description</i>
2903370	RIF-0-RPT-24DC/21
2903369	RIF-0-RPT-12DC/21AU
2903368	RIF-0-RPT-24DC/21AU
2903362	RIF-0-RPT-12DC/1
2903361	RIF-0-RPT-24DC/1
2903360	RIF-0-RPT-12DC/1AU
2903359	RIF-0-RPT-24DC/1AU
2903342	RIF-1-RPT-LDP-24DC/1x21
2903341	RIF-1-RPT-LV-24AC/1x21
2903340	RIF-1-RPT-LV-120AC/1x21
2903339	RIF-1-RPT-LV-230AC/1x21
2903338	RIF-1-RPT-LDP-24DC/1x21AU
2903337	RIF-1-RPT-LV-24AC/1x21AU
2903336	RIF-1-RPT-LV-120AC/1x21AU
2903335	RIF-1-RPT-LV-230AC/1x21AU
2903334	RIF-1-RPT-LDP-24DC/2x21
2903333	RIF-1-RPT-LV-24AC/2x21
2903332	RIF-1-RPT-LV-120AC/2x21
2903331	RIF-1-RPT-LV-230AC/2x21
2903330	RIF-1-RPT-LDP-24DC/2x21AU
2903329	RIF-1-RPT-LV-24AC/2x21AU
2903328	RIF-1-RPT-LV-120AC/2x21AU
2903327	RIF-1-RPT-LV-230AC/2x21AU
2903315	RIF-2-RPT-LDP-24DC/2x21
2903313	RIF-2-RPT-LV-24AC/2x21
2903311	RIF-2-RPT-LV-120AC/2x21
2903310	RIF-2-RPT-LV-230AC/2x21
2903308	RIF-2-RPT-LDP-24DC/4x21
2903306	RIF-2-RPT-LV-24AC/4x21
2903305	RIF-2-RPT-LV-120AC/4x21
2903304	RIF-2-RPT-LV-230AC/4x21
2903297	RIF-3-RPT-LDP-24DC/2x21

2903296	RIF-3-RPT-LV-120AC/2x21
2903295	RIF-3-RPT-LV-230AC/2x21
2903294	RIF-3-RPT-LDP-24DC/3x21
2903293	RIF-3-RPT-LV-120AC/3x21
2903292	RIF-3-RPT-LV-230AC/3x21
2903281	RIF-4-RPT-LDP-24DC/2x21
2903280	RIF-4-RPT-LV-120AC/2x21
2903279	RIF-4-RPT-LV-230AC/2x21
2903278	RIF-4-RPT-LDP-24DC/3x21
2903277	RIF-4-RPT-LV-120AC/3x21
2903276	RIF-4-RPT-LV-230AC/3x21
2903275	RIF-4-RPT-LDP-24DC/3x1
2903274	RIF-4-RPT-LV-120AC/3x1
2903273	RIF-4-RPT-LV-230AC/3x1
2906223	RIF-1-RPT-LDP-12DC/2X21
2906224	RIF-1-RPT-LDP-12DC/1X21
2908332	RIF-2-RPT-LDP-24DC/4X21 AU

Relay Module - RIF-1-RPT-LDP-24DC/2X21 - 2903334

Pre-assembled relay module with push-in connection, consisting of: relay base, power contact relay, plug-in display/suppressor module, and retaining bracket. Contact type: 2 PDTs. Input voltage: 24 V DC

We herewith declare the compliance of this product with the Chinese marking requirements set forth in the “Management Methods for the Restriction of the Use of Hazardous Substances in Electrical and Electronic Products” (Order No. 32 of the MTT, etc.) and SJ/T 11364-2014 marking for the restriction of the use of hazardous substances in electrical and electronic product.

This product can be recycled and used safely during its environmentally friendly use period.



The Environmentally Friendly Use Period (EFUP) for the product is 50 years, unless otherwise marked. The Environmentally Friendly Use Period is valid only when the product is operated under the conditions defined in the product documentation.

This product should be recycled after its environmental protection use period has expired because it may contain substances or elements as shown in the following table:

Part Name	Hazardous Substance					
	Lead (Pb)	Mercury (Hg)	Cadmium (Cd)	Hexavalent Chromium (Cr(VI))	Polybrominated biphenyls (PBB)	Polybrominated diphenyl ethers (PBDE)
PCB (printed circuit board) ¹⁾	X	O	O	O	O	O
Electro mechanics Parts	X	O	X	O	O	O
Housing	X	O	O	O	O	O

This table is prepared in accordance with the provisions of SJ/T 11364.

O: Indicates that said hazardous substance contained in all of the homogeneous materials for this part is below the limit requirement of GB/T 26572

X: Indicates that said hazardous substance contained in at least one of the homogeneous materials used for this part is above the limit requirement of GB/T 26572

The table shows where these substances may be found in this Electrical and Electronic Product.

¹⁾ Printed circuit board includes a printed circuit board and its components.

Declaration of compliance with China RoHS – Devices



The information on substances corresponds to our present knowledge as well as the status of legislation mentioned in this declaration on the date of issue. In this respect we specifically take the statements and indications of our suppliers and service providers as a basis.

Issued at 2018-02-22 by:

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Should you have any further questions please contact:

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