



## EG - Konformitätserklärung *EC - Declaration of Conformity*

**Hersteller:**

**Bender GmbH & Co. KG**

*Manufacturer:*

erklärt in alleiniger Verantwortung, dass das Produkt  
*declare under our sole responsibility that the product*

**Produktbezeichnung:**

**Differenzstrom Überwachungsgerät RCM42x (siehe Anlage)**

*Product name:*

*Residual current monitoring device RCM42x (see annex)*

auf das sich diese Erklärung bezieht, mit den Vorschriften  
folgender Europäischen Richtlinien übereinstimmt.

*to which this declaration relates, is in conformity with the  
following European directives.*

**Richtlinien:**

**2011/65/EU**

**RoHS-Richtlinie**

*RoHS directive*

*Directives:*

**2014/35/EU**

**Niederspannungsrichtlinie**

*Low voltage directive*

**2014/30/EU**

**EMV-Richtlinie**

*EMC directive*

Zur Beurteilung der Konformität wurden folgende Normen herangezogen:

*The assessment of this product has been based on the following standards:*

Angewandte Normen / *Applied standards:*

**EN 50581**

**:2012**

**EN 62020**

**:1998 + A1:2005**

**Ort, Datum:**

Grünberg, den 22.12.2016

*place, date:*

**Unterschrift:**

*signature:*



(Winfried Möll)

(Geschäftsführer Technologie / CTO)

Anmerkung:

Die Anlagen sind Bestandteil dieser EG-Konformitätserklärung.

\*Evtl. Normen Einschränkungen sind gerätespezifisch in der Typenliste gekennzeichnet.

*Remark:*

*The annexes are part of this declaration.*

*\*Limitation of standards are marked with a sign in the attached type list.*

**Anlage - Typenliste der EG-Konformitätserklärung RCM42x**

*Annex - Typelist of EC-declaration RCM42x*

<b>Produktgruppe</b> <i>Product group</i>	<b>Art.-Nr.</b> <i>Art.-no.</i>	<b>Gerätebezeichnung</b> <i>Device type</i>
RCM420	B74014001	RCM420-D-1 AC 10mA...10A 42...2000Hz
RCM420	B74014001W	RCM420-DW-1 AC 10mA...10A 42...2000Hz
RCM420	B74014002	RCM420-D-2 AC 10mA...10A 42...2000Hz
RCM420	B74014005	RCM420-DM-1 AC 10mA...10A 42...2000Hz
RCM420	B74014010	RCM420-DM-2 AC 10mA...10A 42...2000Hz
RCM420	B74014015	RCM420-D9-2 AC 10MA...10A 42...2000HZ
RCM420	B74014016	RCM420-D9-1 AC 10MA...10A 42...2000HZ
RCM420	B74014018	RCM420-D9-2 AC 100mA...10A 42...2000Hz
RCM420	B74014019	RCM420-D9-2 AC 10mA...10A 42...2000Hz
RCM420	B74014019L	RCM420-D9-2 AC 10mA...10A 42...2000Hz
RCM420	B74014020	RCM420-D9-2 AC 10mA...10A 42...2000Hz
RCM420	B74014020L	RCM420-D9-2 AC 10mA...10A 42...2000Hz
RCM420	B94014001	RCM420-D-1 AC 10 mA...10 A 42...2000 Hz
RCM420	B94014001W	RCM420-DW-1 AC 10mA...10A 42...2000Hz
RCM420	B94014002	RCM420-D-2 AC 10mA...10A 42...2000Hz
RCM420	B94014002W	RCM420-DW-2 AC 10MA...10A 42...2000HZ
RCM420	B94014005	RCM420-DM-1 AC 10mA...10A 42...2000Hz
RCM420	B94014010	RCM420-DM-2 AC 10mA...10A 42...2000Hz
RCM420	B94014015	RCM420-D9-2 AC 10mA...10A 42...2000Hz
RCM420	B94014016	RCM420-D9-1 AC 10mA...10A 42...2000Hz
RCM420	B94014016L	RCM420-D9-1 AC 10mA...10A 42...2000Hz
RCM420	B94014017	RCM420-D9-2 AC 10mA...10A 42...2000Hz
RCM420	B94014017L	RCM420-D9-2 AC 10mA...10A 42...2000Hz
RCM420	B94014018	RCM420-D9-2 AC 100mA...10A 42...2000Hz
RCM420	B94014019	RCM420-D9-2 AC 10mA...10A 42...2000Hz