



## UK - Declaration of Conformity

**Manufacturer:** Bender GmbH & Co. KG

declare under our sole responsibility that the product

**Product name:** Residual current monitoring device MRCDB30x (see annex)

to which this declaration relates, is in conformity with the following UK legislations.

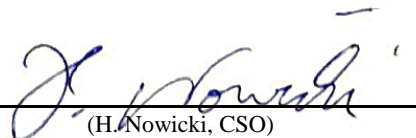
<b>Legislations:</b>	<b>RoHS Regulations 2012</b>	<b>S.I. 2012/3032</b>
	<b>EMC Regulations 2016</b>	<b>S.I. 2016/1091</b>
	<b>Electrical Equipment (Safety) Regulations 2016</b>	<b>S.I. 2016/1101</b>

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

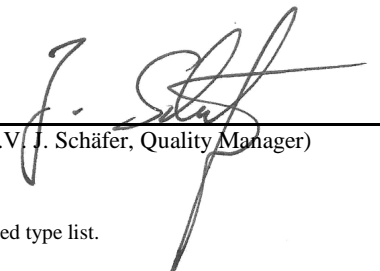
**Applied standards :**

<b>EN 60947-2</b>	<b>:2017 + A1:2020*</b>
<b>EN IEC 62020-1</b>	<b>:2021</b>
<b>EN IEC 63000</b>	<b>:2018</b>

Grünberg, 25.04.2024



(H. Nowicki, CSO)



(i.V. J. Schäfer, Quality Manager)

Remark:

The annexes are part of this UK declaration.  
Limitation of standards are marked with an asterisk (\*) in the attached type list.

**Annex - Typelist of UKCA-declaration MRCDB30x**

<b>Product group</b>	<b>Art.-no.</b>	<b>Device type</b>
MRCDB30*	B74043102	MRCDB304-CTBC35P
MRCDB30*	B74043112	MRCDB301-CTBC35P
MRCDB30*	*B74043113	MRCDB307-CTBC35P
MRCDB30*	*B74043114	MRCDB301-CTBC60P
MRCDB30*	*B74043120	MRCDB301
MRCDB30*	B74043121	MRCDB302
MRCDB30*	B74043122	MRCDB303
MRCDB30*	B74043123	MRCDB304
MRCDB30*	B74043125	MRCDB305
MRCDB30*	B74043126	MRCDB306
MRCDB30*	*B74043127	MRCDB307
MRCDB30*	B74043128	MRCDB308
MRCDB30*	B74043131	MRCDB309