



UK - Declaration of Conformity

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

declare under our sole responsibility that the product

Product name: **Residual current monitoring device RCMS460 - 490 (see annex)**

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

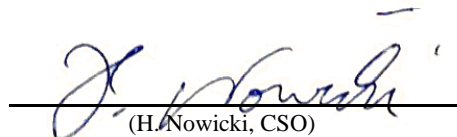
Legislations:	RoHS Regulations 2012	S.I. 2012/3032
	Electrical Equipment (Safety) Regulations 2016	S.I. 2016/1101
	EMC Regulations 2016	S.I. 2016/1091

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

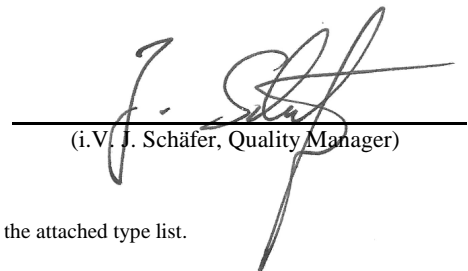
Applied standards :

EN 62020	:1998 + A1:2005
EN IEC 63000	:2018

Grünberg, 22.11.2022



(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 RCMS460 - 490

Product group	Art.-no.	Device type
RCMS460	B74053001	RCMS460-D-1 AC 42..2000Hz 0...30A
RCMS460	B74053002	RCMS460-D-2 AC 42..2000Hz 0...30A
RCMS460	B74053003	RCMS460-L-1 AC 42..2000Hz 0...30A
RCMS460	B74053004	RCMS460-L-2 AC 42..2000Hz 0...30A
RCMS490	B74053005	RCMS490-D-1 AC 42..2000Hz 0...30A
RCMS460	B74053006	RCMS490-D-2 AC 42..2000Hz 0...30A
RCMS490	B74053007	RCMS490-L-1 AC 42..2000Hz 0...30A
RCMS490	B74053008	RCMS490-L-2 AC 42..2000Hz 0...30A
RCMS460	B74053009	RCMS460-D4-1 AC 42..2000Hz 0...30A
RCMS460	B74053010	RCMS460-D4-2 AC 42..2000Hz 0...30A
RCMS490	B74053011	RCMS490-D4-1 AC 42..2000Hz 0...30A
RCMS490	B74053012	RCMS490-D4-2 AC 42..2000Hz 0...30A
RCMS460	B74053013	RCMS460-D-1 AC 42..2000Hz 0...30A
RCMS460	B74053014	RCMS460-D-2 AC 42..2000 Hz 0...30 A
RCMS490	B74053015	RCMS490-D-1 AC 42...2000 Hz 0...30 A
RCMS460	B74053016	RCMS490-D-2 AC 42...2000 Hz 0...30 A
RCMS460	B94053001	RCMS460-D-1 AC50/60Hz, 24..60V DC24..75V
RCMS460	B94053002	RCMS460-D-2 AC/DC 100..240V AC50/60Hz
RCMS460	B94053002W	RCMS460-DW-2 AC/DC100..240V, AC50/60Hz
RCMS460	B94053003	RCMS460-L-1 AC50/60Hz,24..60V DC24..75V
RCMS460	B94053004	RCMS460-L-2 AC/DC 100..240V, AC50/60Hz
RCMS490	B94053005	RCMS490-D-1 AC50/60Hz, 24..60V DC24..75V
RCMS490	B94053006	RCMS490-D-2 AC/DC100..240V, AC50/60Hz
RCMS460	B94053006W	RCMS490-DW-2 AC/DC100..240V, AC50/60Hz
RCMS490	B94053007	RCMS490-L-1 AC50/60Hz,24..60V DC24..75V
RCMS490	B94053008	RCMS490-L-2 AC/DC100..240V, AC50/60Hz
RCMS460	B94053009	RCMS460-D4-1 AC50/60Hz,24..60V DC24..75V
RCMS460	B94053010	RCMS460-D4-2 AC/DC 100..240V AC50/60Hz
RCMS490	B94053011	RCMS490-D4-1 AC50/60Hz,24..60V DC24..75V
RCMS490	B94053011W	RCMS490-D4W-1 AC50/60Hz,24..60V DC24..75
RCMS490	B94053012	RCMS490-D4-2 AC/DC100..240V, AC50/60Hz
RCMS460	B94053013	RCMS460-D-1 AC 42...2000Hz 0...30A
RCMS460	B94053014	RCMS460-D-2 AC 42..2000Hz 0...30A
RCMS490	B94053015	RCMS490-D-1 AC 42..2000Hz 0...30A
RCMS460	B94053016	RCMS490-D-2 AC 42...2000 Hz 0...30A

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RCMS460	B94053022	RCMS460-D9-2 AC 42..2000HZ 0...30A
RCMS460	B94053023	RCMS460-D49-2 AC 42..2000HZ 0...20A
RCMS460	B94053023L	RCMS460-D49-2 AC 42..2000HZ 0...20A