

UK Declaration of Conformity

The manufacturer and person authorized to compile the technical file
BBC Bircher AG, Wiesengasse 20, 8222 Beringen, Switzerland



declares the following conformity according to UK legislation
and designated standards for the following product

Receiver to wireless transmission system, Types:

XRF-R.1	XRF-R.2	XRF-RD; XRF-RD.A
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Transmitter to wireless transmission system, Types:

XRF-T.2	XRF-TI	XRF-TW
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UK legislation

Supply of Machinery (Safety) 2008 WEEE 2013	RED 2017	RoHS 2012
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EC Type-examination:

European notified body:	Suva, Accredited Certification body SCESp 0008, P.O. Box 4358, 6002 Lucerne, Switzerland	
Identification number:	1246	
EC Type-examination certificate:	E 7239	

Designated standards

EN ISO 13849-1:2015, PLd, Cat3	IEC 62368-1:2014 (Second edition)	EN 300 220-1 V3.1.1:2017-02
EN ISO 13849-1:2015, PLd, Cat2 (with test input)	EN 61326-3-1:2017	EN 300 220-2 V3.2.1:2018-06
EN ISO 13856-2:2013-08	EN 62471:2008	EN 301 489-1 V2.2.3:2019-11
EN 12978:2003/A1:2009	EN 62745:2017	EN 301 489-3 V2.1.1:2019-03
EN ISO 12100:2010	EN IEC 63000:2018	EN 50419:2006
EN 60529:1991/A1:2000/A2:2013/AC:2016-12		

UK authorised representative

Name	BBC Bircher Smart Access UK Ltd.
Address	Unit 6A Mile Oak, Maesbury Road Industrial Estate, Maesbury Road, Oswestry, Shropshire, SY10 8GA United Kingdom

Special conditions, enclosures

The above mentioned safety switching devices (control units and output signal switching devices) are intended for integration and use in a gate control, which interface corresponds with the specifications of of BBC Bircher AG.

Beringen, 11 October 2022

Heinz Macher, CTO

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*Copy with
Original
Signature*
H. Macher