



EU DECLARATION OF CONFORMITY

We : Schneider Electric Industries SAS
35 rue Joseph Monier
Rueil Malmaison 92500 – France

Hereby declare under our sole responsibility that the products:

Trademark	Schneider Electric
Product, Type	Wireless and batteryless pushbuttons, Transmitters, Receivers, Relay-antenna and rope pull switch, boxes for pushbutton, and all the accessories. Harmony hub for wireless and batteryless pushbuttons. Communication module, Passive external antenna.
List of reference and options	See page two for references.

Are in conformity with the requirements of the following directives and conformity was checked in accordance with the following standards.

Directive	Harmonized standard / Notified body reference
RED Directive 2014/53/EU	EN 300 328 V2.2.2 Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band
EMC Directive 2014/30/EU	EN 301 489-1 V2.2.3 ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 1: Common technical requirements EN 301 489-17 (Draft) ElectroMagnetic Compatibility (EMC) standard for radio equipment and services; Part 17: Specific conditions for Broadband Data Transmission Systems EN 55032:2015/A11:2020 Electromagnetic compatibility of multimedia equipment – Emission Requirements. EN 55011:2016/A1:2017/A11:2020 Industrial, scientific and medical equipment – Radio-frequency disturbance characteristics – Limits and methods of measurement.
Low Voltage Directive 2014/35/EU	EN 62479:2010 Assessment of the compliance of low power electronic and electrical equipment with the basic restrictions related to human exposure to electromagnetic fields (10 MHz to 300 GHz). EN 60947-5-1:2017/AC:2020-05 Low-voltage switchgear and controlgear - Part 5-1: Control circuit devices and switching elements - Electromechanical control circuit devices EN IEC 61010-1:2010/A1:2019/AC:2019-04 Safety requirements for electrical equipment for measurement, control, and laboratory use; Part 1: General requirements, and EN IEC 61010-2-201:2018-06 Part 2-201: Particular requirements for control equipment
RoHS Directive 2011/65/EU Delegated Directive (EU) 2015/863 (RoHS 10)	EN IEC 63000:2018 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances

Subject to correct installation, maintenance and use conforming to its intended purpose, to the applicable regulations and standards, to the supplier's instructions and to accepted rules of the art.

This declaration becomes invalid in the case of any modification to the products not authorized by us.

Compliance with Machinery & EMC Directives will require the application of the Safety guide and EMC guide giving requirements, details and advices for installation of products used. The guides are available on <https://www.se.com>

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DocuSigned by:

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Name : Christian LINSBAUER
 Industrial Control & Drives
 Customer Satisfaction & Quality
 Vice President

Table of product references and/or digits :



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XALD01	ZBRM21	ZBRV1
XALD02	ZBRM21A0	ZBRZ1
XB4RFA02	ZBRM21B0	ZBY0101T
XB4RFB01	ZBRM22	ZB4BZ009
XB5RFA02	ZBRM22A0	ZB4RTA1
XB5RFB01	ZBRM22AB0	ZB4RTA2
XB5RMA04	ZBRM22B0	ZB4RTA3
XB5RMB03	ZBRM22BA0	ZB4RTA331
XB5RP1US2	ZBRN1	ZB4RTA4
XB5RPAS01	ZBRN2	ZB4RTA5
XB5RPAS02	ZBRN32	ZB4RTA6
XB5RPAS04	ZBRP1	ZB5AZ009
ZBRA1	ZBRRRA	ZB5RTA1
ZBRA2	ZBRRRC	ZB5RTA2
ZBRA3	ZBRRRD	ZB5RTA3
ZBRACS	ZBRRRH	ZB5RTA331
ZBRAUS2	ZBRTT1	ZB5RTA4
ZBRCETH	ZBRT1	ZB5RTA432
	ZBRT2	ZB5RTA5
	ZBRTC1	ZB5RTA6
	ZBRTC2	ZB5RTC2
	ZBRTC3	