



## EU/EC DECLARATION OF CONFORMITY

WE : **SCHNEIDER ELECTRIC INDUSTRIES SAS**  
**35 rue Joseph Monier**  
**92506 Rueil Malmaison**  
**FRANCE**

Hereby declare under our sole responsibility that the product :

TRADEMARK : **SCHNEIDER ELECTRIC**  
NAME, TYPE : **Wireless remote control stations**  
MODELS : see Annex, and all accessories

to which this declaration refers conform to :

**THE FOLLOWING STANDARDS OR NORMATIVE DOCUMENTS :**

EN IEC 60204-1:2018 EN IEC 60204-32:2008	<i>Safety of machinery - Electrical equipment of machines</i> <i>Part 1: General requirements</i> <i>Part 32: Requirements for hoisting machines</i>
EN ISO 13849-1:2015 EN ISO 13849-2:2012	<i>Safety of machinery - Safety-related parts of control systems</i> <i>Part 1: General principles for design.</i> <i>Part 2: Validation</i>
EN 62061:2021	<i>Safety of machinery - Functional safety of safety-related electrical, electronic and programmable electronic control systems</i>
EN 13557:2003/A2:2008	<i>Cranes - Controls and control stations</i>
EN 300220-2 V3.1.1	<i>Short Range Devices (SRD) operating in the frequency range 25 MHz to 1 000 MHz; Part 2: Harmonised Standard covering the essential requirements of article 3.2 of Directive 2014/53/EU</i>
EN 300328 V2.2.2	<i>Wideband transmission systems; Data transmission equipment operating in the 2,4 GHz band; Harmonised standard covering the essential requirements of article 3.2 of Directive 2014/53/EU</i>
EN 61326-1:2013 EN 61326-3-1:2017	<i>Electrical equipment for measurement, control and laboratory use – EMC requirements – Part 3-1: Immunity requirements for safety-related systems and for equipment intended to perform safety-related functions (functional safety); Harmonised standard covering the essential requirements of article 3.1(b) of Directive 2014/53/EU</i>
EN 301489-1 V2.2.3 EN 301489-3 V2.1.1  EN 301489-17 V3.2.4	<i>Electromagnetic compatibility and Radio spectrum Matters (ERM); ElectroMagnetic Compatibility (EMC) standard for radio equipment and services;</i> <i>Part 1: Common technical requirements.</i> <i>Part 3: Specific conditions for Short-Range Devices (SRD) operating on frequencies between 9 kHz and 246 GHz;</i> <i>Part 17: Specific conditions for Broadband Data Transmission Systems.</i> <i>Standards covering the essential requirements of article 3.1(b) of Directive 2014/53/EU</i>
EN 62479: 2010	<i>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); Harmonised Standard covering the essential requirements of article 3.1(a) of Directive 2014/53/EU</i>
EN 60947-5-1:2017/AC:2020-05	<i>Low-voltage switchgear and controlgear – Part 5-1: Control circuit devices and switching elements; Harmonised standard covering the essential requirements of article 3.1(a) of Directive 2014/53/EU</i>
EN IEC 61010-1:2010/AC/A1:2019 EN IEC 61010-2-201:2018	<i>Safety requirements for electrical equipment for measurement, control, and laboratory use;</i> <i>Part 1: General requirements</i> <i>Part 2-201: Particular requirements for control equipment</i> <i>Harmonised standard covering the essential requirements of article 3.1(a) of Directive 2014/53/EU</i>
European Directive 2011/65/EU - "Restriction of Hazardous Substances" (RoHS) & Delegated Directive (EU) 2015/863 (RoHS 10)	<i>EN IEC 63000:2018</i> <i>Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances</i> <i>Specific offer compliance information about RoHS are publicized on <a href="http://se.com">se.com</a></i>

**Machine Directive**

**2006/42/EC**

**Radio Equipment Directive RED**

**2014/53/EU**

EU-type Examination Certificate N° 19-102259\_C Ed01 (Notified Body: 0536)

**RoHS Directive**

**2011/65/EU**

It is important that the product is 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.

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DocuSigned by:

*Alain BERNERD*

BA19724817464EF

Name : Alain BERNERD  
Industrial Control & Drives  
Customer Satisfaction & Quality  
Vice President

Annex

ZART8L  
ZART8D  
ZART8LSSC01  
ZART8DSSC01  
ZART12D  
ZART8LM  
ZART8DM  
ZART8DSCC01  
ZART8DSTM01  
ZART8LSEC01  
ZART12DM  
ZARB12H  
ZART12DSCC01  
ZART12DSSC01  
ZARB12W  
ZARB12WSEC01  
ZARB12WSSC01  
ZARB18H  
ZARB18W  
ZARB18WSSC01  
ZARB18WSSC01  
ZARB18WSTM01  
ZARB12WR  
ZARB18WR  
ZARB18HM  
ZARB18WM  
ZARB18WRM  
ZARCFBA01  
ZARCIOT01  
XARS8L12W  
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XARS8D18W  
XARS8D18H  
XARS12D18W  
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