

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product	Base (for remote control system: hoist, bridge and trolley)
Name and address of the applicant	SCHNEIDER ELECTRIC INDUSTRIES SAS Zone Industrielle n°3 16340 L'ISLE D'ESPAGNAC France
Name and address of the manufacturer	SCHNEIDER ELECTRIC INDUSTRIES SAS Zone Industrielle n°3 16340 L'ISLE D'ESPAGNAC France
Name and address of the factory	<input type="checkbox"/> Additional information on page 2 SCHNEIDER ELECTRIC ZE des Agriers FR-16021 ANGOULEME France
Note: When more than one factory, please report on page 2	
Ratings and principal characteristics	24-240V~, 50/60Hz, 535-250mA or 24-240Vd.c., 328-44mA (modd. ZARB12W - ZARB18W) 24-48V~, 50/60Hz, 535-312mA or 24-48Vd.c., 328-155mA (modd. ZARB12H - ZARB18H) 24-48V~, 50/60 Hz, 535-312mA or 24-48 Vd.c., 328-155mA (modd. ZARB12WR - ZARB18WR) 24-48V~, 50/60Hz, 535-312mA or 24-48 Vd.c., 328-155mA (mod. ZARB18HM) 24-240V~, 50/60Hz, 535-250mA or 24-240 Vd.c., 328-44mA (mod. ZARB18WM) 24-48V~, 50/60Hz, 535-312mA or 24-48 Vd.c., 328-155mA (mod. ZARB18WRM) All models : IP65 - Class I
Trademark (if any)	 SCHNEIDER ELECTRIC
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	ZARB12W, ZARB12H, ZARB18W, ZARB18H, ZARB12WR, ZARB18WR, ZARB18HM, ZARB18WM, ZARB18WRM
Additional information (if necessary may also be reported on page 2)	<input type="checkbox"/> Additional information on page 2
A sample of the product was tested and found to be in conformity with	IEC 61010-1:2010 National differences: AT, CA, CH, DK, GB, JP, SE, SI, US
As shown in the Test Report Ref. No. which forms part of this Certificate	RS051-17-105350-2-A Ed. 0

This CB Test Certificate is issued by the National Certification Body


IMQ S.p.A.
Via Quintiliano 43, IT-I-20138 Milano, Italy

Signature: Giorgio Belussi

Date: 2018-10-01

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**IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME****CB TEST CERTIFICATE**

Product	Remote (for remote control system: hoist, bridge and trolley)
Name and address of the applicant	SCHNEIDER ELECTRIC INDUSTRIES SAS Zone Industrielle n°3 16340 L'ISLE D'ESPAGNAC France
Name and address of the manufacturer	SCHNEIDER ELECTRIC INDUSTRIES SAS Zone Industrielle n°3 16340 L'ISLE D'ESPAGNAC France
Name and address of the factory	<input type="checkbox"/> Additional information on page 2 SCHNEIDER ELECTRIC ZE des Agriers FR-16021 ANGOULEME France
Note: When more than one factory, please report on page 2	
Ratings and principal characteristics	12Vdc - 2A max, for Load in mode Internal battery: 3.3Vdc - 1.05Ah
Trademark (if any)	 SCHNEIDER ELECTRIC
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	ZART12D, ZART8D, ZART8L, ZART8LM, ZART8DM, ZART12DM
Additional information (if necessary may also be reported on page 2)	<input type="checkbox"/> Additional information on page 2
A sample of the product was tested and found to be in conformity with	IEC 61010-1:2010 National differences: AT, CA, CH, DK, GB, JP, SE, SI, US
As shown in the Test Report Ref. No. which forms part of this Certificate	RS051-17-105350-1-A Ed. 0

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