Ref. Certif. No.

**ES1896-M1**

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

## CB TEST CERTIFICATE

| | |
|---|---|
| Product | RESIDUAL CURRENT OPERATED CIRCUIT-BREAKER WITHOUT INTEGRAL OVERCURRENT PROTECTION (RCCB'S) |
| Name and address of the applicant | SCHNEIDER ELECTRIC INDUSTRIES SAS<br>Electropole 38EQI Eybens - 31 Rue Pierre Mendes France<br>30050 GRENOBLE CEDEX 9 (France) |
| Name and address of the manufacturer | SCHNEIDER ELECTRIC ESPAÑA, S.A.<br>CM BARRANQUET, 57<br>46133 MELIANA (Valencia - Spain) |
| Name and address of the factory<br>Note: *When more than one factory, please report on page 2* | SAME AS ABOVE<br>☐ Additional Information on page 2 |
| Ratings and principal characteristics | See Annex |
| Trademark (if any) | SCHNEIDER ELECTRIC |
| Customer's Testing Facility (CTF) Stage used | Procedure CTF Stage 3 |
| Model / Type Ref. | ID Resi9 XE - ID'clic XE / See Annex |
| Additional information (if necessary may also be reported on page 2) | ☒ Additional Information on page 2 |
| A sample of the product was tested and found to be in conformity with | IEC 61008-2-1:1990<br>IEC 61008-1:2010<br>IEC 61008-1:2010/A1:2012<br>IEC 61008-1:2010/A2:2013 |
| As shown in the Test Report Ref. No. which forms part of this Certificate | GS119/17; GS59/17; GS61/17 UP TO GS65/17, GS60/17, GS34/18, GS35/18, G36/18 |

This CB Test Certificate is issued by the National Certification Body

AENOR INTERNACIONAL S.A.U.
Cl Génova, 6
ES-28004 MADRID (SPAIN)

Date: 2018-07-31

Signature: Rafael GARCÍA MEIRO
Chief Executive Officer

# ANNEX TO CB CERTIFICATE Nº ES1896-M1

## CERTIFIED REFERENCES AND THEIR PRINCIPAL CHARACTERISTICS

**PRODUCT: RESIDUAL CURRENT OPERATED CIRCUIT-BREAKER WITHOUT INTEGRAL OVERCURRENT PROTECTION (RCCB'S)**

**Trade mark:** SCHNEIDER ELECTRIC

| Type Ref. | No. of poles | Rated current | Rated voltage | Rated residual current | Frequency | I∆m | Im | Inc | I∆c | Type | Additional information |
|---|---|---|---|---|---|---|---|---|---|---|---|
| IDR9XE2P2530AC | 2P | 25 A | 230/240 V~ | 30 mA | 50 Hz | 500A | 500A | 3 kA | 3 kA | AC | (1) (3) |
| IDR9XE2P4030A | 2P | 40 A | 230/240 V~ | 30 mA | 50 Hz | 500A | 500A | 3 kA | 3 kA | A | (2) (3) |
| IDR9XE2P4030AC | 2P | 40 A | 230/240 V~ | 30 mA | 50 Hz | 500A | 500A | 3 kA | 3 kA | AC | (1) (3) |
| IDR9XE2P4030ASI | 2P | 40 A | 230/240 V~ | 30 mA | 50 Hz | 500A | 500A | 3 kA | 3 kA | A-SI | (2) (3) |
| IDR9XE2P6330A | 2P | 63 A | 230/240 V~ | 30 mA | 50 Hz | 630A | 630A | 3 kA | 3 kA | A | (2) (4) |
| IDR9XE2P6330AC | 2P | 63 A | 230/240 V~ | 30 mA | 50 Hz | 630A | 630A | 3 kA | 3 kA | AC | (1) (4) |
| IDR9XE2P6330AC-V1 | 2P | 63 A | 230/240 V~ | 30 mA | 50 Hz | 630 A | 630 A | 3 kA | 3 kA | AC | (4) |
| IDR9XE2P6330A-V1 | 2P | 63 A | 230/240 V~ | 30 mA | 50 Hz | 630 A | 630 A | 3 kA | 3 kA | A | (4) |
| IDXE2P2530AC | 2P | 25 A | 230/240 V~ | 30 mA | 50 Hz | 500A | 500A | 3 kA | 3 kA | AC | (1) (3) |
| IDXE2P4030A | 2P | 40 A | 230/240 V~ | 30 mA | 50 Hz | 500A | 500A | 3 kA | 3 kA | A | (2) (3) |
| IDXE2P4030AC | 2P | 40 A | 230/240 V~ | 30 mA | 50 Hz | 500A | 500A | 3 kA | 3 kA | AC | (1) (3) |
| IDXE2P4030ASI | 2P | 40 A | 230/240 V~ | 30 mA | 50 Hz | 500A | 500A | 3 kA | 3 kA | A-SI | (2) (3) |
| IDXE2P6330A | 2P | 63 A | 230/240 V~ | 30 mA | 50 Hz | 630A | 630A | 3 kA | 3 kA | A | (2) (4) |
| IDXE2P6330AC | 2P | 63 A | 230/240 V~ | 30 mA | 50 Hz | 630A | 630A | 3 kA | 3 kA | AC | (1) (4) |

(1) Output terminal in Steel with tin coating Sn5
(2) Output terminal in Copper with tin coating Sn5
(3) Shall be back up protected by gG 50 A Fuse
(4) Shall be back up protected by gG 100 A Fuse