

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  
31 rue Pierre Mendès-France, Eybens  
38050 Grenoble Cedex 09 (France)

## Name and address of the manufacturer

SAME AS ABOVE

## Name and address of the factory

SCHNEIDER ELECTRIC ESPAÑA, S.A.  
Camino Barranquet, 57  
46133 MELIANA (Valencia - Spain)*Note: When more than one factory, please report on page 2* Additional Information on page 2

## Ratings and principal characteristics

See Annex

## Trademark (if any)

SCHNEIDER ELECTRIC

## Customer's Testing Facility (CTF) Stage used

CTF-Stage 3

## Model / Type Ref.

RCCB Botton Feed / See references on the 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 61008-1:2010  
IEC 61008-1:2010/AMD1:2012  
IEC 61008-1:2010/AMD2:2013  
IEC 61008-2-1:1990

## As shown in the Test Report Ref. No. which forms part of this Certificate

GS166/17-M2, GS167/17, GS168/17, GS169/17, GS170/17,  
GS171/17, GS172/17-M2, GS173/17, GS174/17, GS175/17,  
GS232/17, GS324/20, GS325/20

This CB Test Certificate is issued by the National Certification Body

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

Date: 2020-12-01

  
Signature: Rafael GARCÍA MEIRO  
Chief Executive Officer

# ANNEX TO CB CERTIFICATE N° ES2358-AENOR

## CERTIFIED REFERENCES AND THEIR MAIN RATINGS

**Trade mark:** Schneider Electric

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

Type Ref.	No. of poles	Rated current	Rated voltage	Rated residual current	Frequency	I <sub>Δm</sub>	I <sub>m</sub>	I <sub>nc</sub>	I <sub>Δc</sub>	Type	Additional information
RCCB1PNSC30AC25	2P	25 A	230V~	30mA	50 Hz	1500 A	1500 A	10 kA	10 kA	AC	Fuse 80 A gG (2)
RCCB1PNSC30AC40	2P	40 A	230V~	30mA	50 Hz	1500 A	1500 A	10 kA	10 kA	AC	Fuse 80 A gG (2)
RCCB1PNSC30ASI25	2P	25 A	230V~	30mA	50 Hz	1500 A	1500 A	10 kA	10 kA	A	Fuse 80 A gG (1)
RCCB1PNSC30ASI40	2P	40 A	230V~	30mA	50 Hz	1500 A	1500 A	10 kA	10 kA	A	Fuse 80 A gG (1)
RCCB1PNSC30A25	2P	25 A	230V~	30mA	50 Hz	1500 A	1500 A	10 kA	10 kA	A	Fuse 80 A gG (1)
RCCB1PNSC30A40	2P	40 A	230V~	30mA	50 Hz	1500 A	1500 A	10 kA	10 kA	A	Fuse 80 A gG (1)
RCCB1PNSC300AC25	2P	25 A	230V~	300mA	50 Hz	1500 A	1500 A	10 kA	10 kA	AC	Fuse 80 A gG (2)
RCCB1PNSC300AC40	2P	40 A	230V~	300mA	50 Hz	1500 A	1500 A	10 kA	10 kA	AC	Fuse 80 A gG (2)
RCCB3PNSC30AC25	4P	25 A	400V~	30mA	50 Hz	1500 A	1500 A	10 kA	10 kA	AC	Fuse 80 A gG (2)
RCCB3PNSC30AC40	4P	40 A	400V~	30mA	50 Hz	1500 A	1500 A	10 kA	10 kA	AC	Fuse 80 A gG (2)
RCCB3PNSC30AGTHV40	4P	40 A	400V~	30mA	50 Hz	1500 A	1500 A	10 kA	10 kA	A-G	Fuse 80 A gG (1)
RCCB3PNSC30ASI25	4P	25 A	400V~	30mA	50 Hz	1500 A	1500 A	10 kA	10 kA	A	Fuse 80 A gG (1)
RCCB3PNSC30ASI40	4P	40 A	400V~	30mA	50 Hz	1500 A	1500 A	10 kA	10 kA	A	Fuse 80 A gG (1)
RCCB3PNSC30A25	4P	25 A	400V~	30mA	50 Hz	1500 A	1500 A	10 kA	10 kA	A	Fuse 80 A gG (1)
RCCB3PNSC30A40	4P	40 A	400V~	30mA	50 Hz	1500 A	1500 A	10 kA	10 kA	A	Fuse 80 A gG (1)
RCCB3PNSC300AC25	4P	25 A	400V~	300mA	50 Hz	1500 A	1500 A	10 kA	10 kA	AC	Fuse 80 A gG (2)
RCCB3PNSC300AC40	4P	40 A	400V~	300mA	50 Hz	1500 A	1500 A	10 kA	10 kA	AC	Fuse 80 A gG (2)

(1) Ambient temperature: -25/40°C

(2) Ambient temperature: -5/40°C