



Ref. Certif. No.

ES2700-AENOR

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
35, RUE JOSEPH MONIER
RUEIL MALMAISON CEDEX (Francia)

Name and address of the manufacturer

SAME AS ABOVE

Name and address of the factory

SCHNEIDER ELECTRIC INDUSTRIES SAS
CM Barranquet, 57
46133 MELIANA (Valencia - España)

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.

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/A1:2012
IEC 61008-1:2010/A2:2013
IEC 61008-2-1:1990

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

GS188/20 to GS202/20, GS207/20, GS210/20 to GS213/20, GS215/20, GS217/20 to GS221/20, GS223/20 to GS225/20, GS228/20, GS229/20, GS231/20 to GS234/20, GS236/20 to GS241/20, GS430/24 to GS442/24, GS443/24 (Head Report)

This CB Test Certificate is issued by the National Certification Body

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

Date: 2024-06-21

Signature: 
Rafael GARCÍA MEIRO
CEO

ANNEX TO CB CERTIFICATE N° ES2700-AENOR

CERTIFIED REFERENCES AND THEIR PRINCIPAL CHARACTERISTICS

Trade mark: SCHNEIDER ELECTRIC

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

Frequency: 50 Hz

Type Ref.	No. of poles	Rated current (In)	Rated Voltage (Un)	Rated residual current (Idn)	Rated residual making and breaking capacity (Idm)	Rated making and breaking capacity (Im)	Rated conditional short-circuit current (Inc)	Rated conditional residual short-circuit current (Idc)	Type	Additional information
A9R21291	2	100A	230 V~/240 V~	30mA	1500A	1500A	10kA	10kA	A	(1)(2)
A9R21480	4	80A	400 V~/415 V~	30mA	1500A	1500A	10kA	10kA	A	(1)
A9R21491	4	100A	400 V~/415 V~	30mA	1500A	1500A	10kA	10kA	A	(1)(2)
A9R22240	2	40A	230 V~/240 V~	100mA	1500A	1500A	10kA	10kA	A	(1)
A9R22263	2	63A	230 V~/240 V~	100mA	1500A	1500A	10kA	10kA	A	(1)
A9R22280	2	80A	230 V~/240 V~	100mA	1500A	1500A	10kA	10kA	A	(1)
A9R22291	2	100A	230 V~/240 V~	100mA	1500A	1500A	10kA	10kA	A	(1)
A9R22440	4	40A	400 V~/415 V~	100mA	1500A	1500A	10kA	10kA	A	(1)
A9R22463	4	63A	400 V~/415 V~	100mA	1500A	1500A	10kA	10kA	A	(1)
A9R22480	4	80A	400 V~/415 V~	100mA	1500A	1500A	10kA	10kA	A	(1)
A9R22491	4	100A	400 V~/415 V~	100mA	1500A	1500A	10kA	10kA	A	(1)
A9R24291	2	100A	230 V~/240 V~	300mA	1500A	1500A	10kA	10kA	A	(1)(2)
A9R24480	4	80A	400 V~/415 V~	300mA	1500A	1500A	10kA	10kA	A	(1)
A9R24491	4	100A	400 V~/415 V~	300mA	1500A	1500A	10kA	10kA	A	(1)
A9R25240	2	40A	230 V~/240 V~	300mA	1500A	1500A	10kA	10kA	AS	(1)(3)
A9R25263	2	63A	230 V~/240 V~	300mA	1500A	1500A	10kA	10kA	AS	(1)(3)
A9R25291	2	100A	230 V~/240 V~	300mA	1500A	1500A	10kA	10kA	AS	(1)(2)(3)
A9R25440	4	40A	400 V~/415 V~	300mA	1500A	1500A	10kA	10kA	AS	(1)(3)
A9R25463	4	63A	400 V~/415 V~	300mA	1500A	1500A	10kA	10kA	AS	(1)(3)
A9R25480	4	80A	400 V~/415 V~	300mA	1500A	1500A	10kA	10kA	AS	(1)(3)
A9R25491	4	100A	400 V~/415 V~	300mA	1500A	1500A	10kA	10kA	AS	(1)(3)
A9R31480	4	80A	400 V~/415 V~	30mA	1500A	1500A	10kA	10kA	ASi	(1)
A9R31491	4	100A	400 V~/415 V~	30mA	1500A	1500A	10kA	10kA	ASi	(1)(2)
A9R34463	4	63A	400 V~/415 V~	300mA	1500A	1500A	10kA	10kA	ASi	(1)
A9R34491	4	100A	400 V~/415 V~	300mA	1500A	1500A	10kA	10kA	ASi	(1)
A9R35240	2	40A	230 V~/240 V~	300mA	1500A	1500A	10kA	10kA	ASIS	(1)(3)
A9R35263	2	63A	230 V~/240 V~	300mA	1500A	1500A	10kA	10kA	ASIS	(1)(3)
A9R35291	2	100A	230 V~/240 V~	300mA	1500A	1500A	10kA	10kA	ASIS	(1)(3)
A9R35440	4	40A	400 V~/415 V~	300mA	1500A	1500A	10kA	10kA	ASIS	(1)(3)
A9R35463	4	63A	400 V~/415 V~	300mA	1500A	1500A	10kA	10kA	ASIS	(1)(3)
A9R35480	4	80A	400 V~/415 V~	300mA	1500A	1500A	10kA	10kA	ASIS	(1)(3)
A9R35491	4	100A	400 V~/415 V~	300mA	1500A	1500A	10kA	10kA	ASIS	(1)(3)
A9R51240	2	40A	230 V~/240 V~	30mA	1500A	1500A	10kA	10kA	A	(1)(2)
A9R51263	2	63A	230 V~/240 V~	30mA	1500A	1500A	10kA	10kA	A	(1)
A9R51440	4	40A	400 V~/415 V~	30mA	1500A	1500A	10kA	10kA	A	(1)(2)
A9R51463	4	63A	400 V~/415 V~	30mA	1500A	1500A	10kA	10kA	A	(1)
A9R54240	2	40A	230 V~/240 V~	300mA	1500A	1500A	10kA	10kA	A	(1)
A9R54263	2	63A	230 V~/240 V~	300mA	1500A	1500A	10kA	10kA	A	(1)
A9R54440	4	40A	400 V~/415 V~	300mA	1500A	1500A	10kA	10kA	A	(1)
A9R54463	4	63A	400 V~/415 V~	300mA	1500A	1500A	10kA	10kA	A	(1)
A9R91240	2	40A	230 V~/240 V~	30mA	1500A	1500A	10kA	10kA	ASi	(1)(2)
A9R91263	2	63A	230 V~/240 V~	300mA	1500A	1500A	10kA	10kA	ASi	(1)
A9R91440	4	40A	400 V~/415 V~	30mA	1500A	1500A	10kA	10kA	ASi	(1)(2)
A9R91463	4	63A	400 V~/415 V~	30mA	1500A	1500A	10kA	10kA	ASi	(1)

- (1) Test Sequence according to IEC 61008-1:2010 + A1:2012 +A2:2013; IEC 61008-2-1:1990
- (2) Test Sequence according to AS/NZS 61008.1:2015 + AMD1:2024 for Australia and New Zealand
- (3) Time delay product (type S)