

LICENCE

No. 22338

Issued to:
Applicant:
Schneider Electric Industries SAS
31, rue Pierre Mendès France, Eybens
38050 GRENOBLE CEDEX 09
France

Licensee:
Schneider Electric NV/SA
Dieweg 3
1180 BRUSSEL
Belgium



Product : circuit-breakers for overcurrent protection
Trade name(s) : SCHNEIDER ELECTRIC
Type(s)/model(s) : Resi9 XE 2P

The product and any acceptable variation thereto is specified in the annex to this licence and the documents therein referred to.

SGS CEBEC hereby declares that the above-mentioned product has been certified on the basis of:

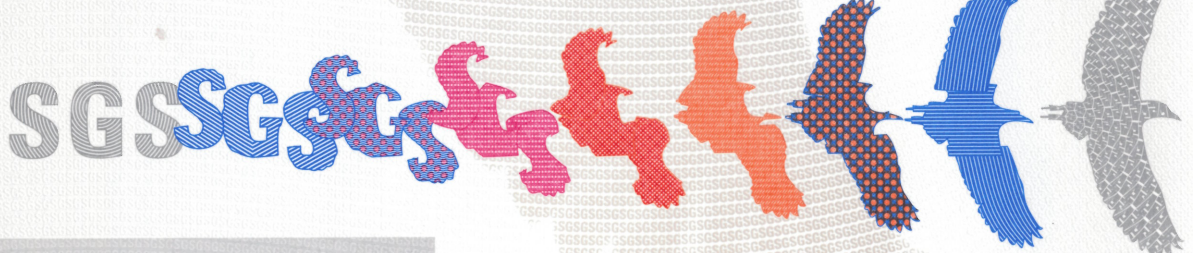
- a type test according to the standard specified in annex
- an inspection of the production location
- a certification agreement with the number 12

SGS CEBEC hereby grants the right to use the CEBEC certification mark
The CEBEC certification mark may be applied to the product as specified in this licence for the duration of the CEBEC certification agreement and under the conditions of the CEBEC certification agreement.

This licence is issued on : 15/10/2021

ir. C. Lana,
Certification Manager

© Only integral publication of this certificate, including the annex, is allowed
This certificate is only valid combined with the publication on the following web address: www.sgs.com/ee



SPECIFICATION OF THE CERTIFIED PRODUCT

Product data

Product	:	circuit-breakers for overcurrent protection
Trade name(s)	:	SCHNEIDER ELECTRIC
Type(s)/Model(s)	:	Resi9 XE 2P
number of poles	:	2P
rated voltage (Un)	:	230 V
rated frequency	:	50 Hz
rated current (In)	:	6 A up to 32 A
range of instantaneous tripping overcurrent (curve)	:	C
rated short-circuit current (Icn)	:	3000 A
rated service short-circuit current (Ics)	:	3000 A
energy limiting class	:	3
safety distance 'a'	:	35 mm
method of mounting	:	DIN - Rail
terminals	:	Pillar screw type (downstream) / Plug-In (upstream)
mounting accessories	:	base comb bus bars

Additional information

The circuit-breakers must be connected with a specific base comb bus bars for the plug-in pins (R9XEDOM)

See Appendix

TESTS

Test requirements

NBN EN 60898-1 based on EN 60898-1:2019

Test results

The test results are laid down in certification file ref.632101/01

Remarks

This certificate is based on certificate ref. STR/2635/IMQ and test report(s) ref. PB21-0064945-01-00 and from PB21-0064945-01-01 to PB21-0064945-01-06

Conclusion

The examination proved that all certification requirements were met.

Reviewed by, project leader : Silvio Piras - 15/10/2021

Certification Manager :



2021-10-15

FACTORY LOCATION(S)

Schneider Electric Bulgaria Eood
Plovdiv Plant
4202 RADINOVO
Bulgaria

Products References:Series: Resi9 XE 2P :

References	Poles	In (A)	Icn (A)	Curve
R9FEC206	2	6	3000	C
R9FEC210	2	10	3000	C
R9FEC216	2	16	3000	C
R9FEC220	2	20	3000	C
R9FEC225	2	25	3000	C
R9FEC232	2	32	3000	C

Connection upstream plug-in

R9XEDOM (compatible base comb bus bars) :

References	Number Modules	In (Max)	Connection	Designation
R9XES608	8	63A	Plug-in	Resi9 XE Distributor without central connector. 1P+N 8Mod.
R9XES610	10	63A	Plug-in	Resi9 XE Distributor without central connector. 1P+N 10Mod.
R9XES613	13	63A	Plug-in	Resi9 XE Distributor without central connector. 1P+N 13Mod.
R9XEC608	8	63A	Screw & Plug-in	Resi9 XE Distributor with central connector. 1P+N 8Mod
R9XEC613	13	63A	Screw & Plug-in	Resi9 XE Distributor with central connector. 1P+N 13Mod
R9XEC618	18	63A	Screw & Plug-in	Resi9 XE Distributor with central connector. 1P+N 18Mod