CENELEC Certification Agreement

Accord de certification du CENELEC – CENELEC-Zertifizierungs-Abkommen

STATEMENT OF TEST RESULTS

Reference: STR/B5/2018

Product:	isolating switches
Tested by request of:	Schneider Electric Industries SAS 31, rue Pierre Mendès France, Eybens 38050 GRENOBLE CEDEX 09 France
Manufactured at (name and place):	Schneider Electric NV/SA Dieweg 3 1180 BRUSSEL Belgium
Rating and principal characteristics:	See page 2
Preliminary visit carried out by:	SGS Belgium NV - Division SGS CEBEC Riverside Business Park Bld. Internationalelaan 55, Build. D 1070 BRUSSELS Belgium
Trade mark (if any):	SCHNEIDER ELECTRIC
Model/Type ref:	R9S64363 & R9S64463
Additional information (if any):	/

A sample of the product has been tested and found to be in conformity with the current (HD/EN and equivalent national standard, number and edition)

EN 60669-2-4:2005

as shown in the test reports 58293208/01 and 58293207/01 up to 58293207/06 and 58293204/01 up to 58293204/03

This statement is the result of testing a sample of the product submitted, in accordance with the provisions of the relevant specific standard.

This statement of the test results has been established by a body which participates directly in the CENELEC Certification Agreement (CCA) of September 11th, 1973 as revised on March 29th, 1983, on September 3rd, 2004 and on April 18th, 2007 (including addendum 1 dated July 1984, addendum 2 dated March 1987, addendum 3 dated September 1989 and addendum 4 dated March 1995). Any other body participating in the CCA will take this Notification as a basis for granting a national mark of conformity or a national approval as specified in the CCA.

Brussels, 28/05/2018

C. LANA
Certification Manager

CEBEC

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Ratings:

number of poles	:	3 P & 4 P
rated voltage (Un)	:	415 Vac
rated current (In)	:	63 A
utilization category	:	AC22A
rated insulation voltage (Ui)	:	500 V
rated impulse withstand voltage (Uimp)	:	6 kV under frame
rated conditional short-circuit current	:	6 kA
rated frequency	:	50 Hz / 60 Hz
SCPD	:	Silver Wire
degree of protection	:	IP 40 under frame / IP 20
method of application	:	semi flush-type, DIN rail
terminals	:	screw-type