



CB TEST CERTIFICATE

Ref. Certificate No.

BE-2466

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

Issued by: SGS Belgium NV - Division SGS CEBEC

Product: Isolating switches

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

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

Factory: Schneider Electric NV/SA Dieweg, 3 1180 BRUSSEL Belgium

Rating and principal characteristics: See page 2

Trade mark (if any): CLIPSAL

Type of Manufacturer's Testing Laboratories used: WMT

Model/Type reference: S5PSW

Additional information: /

Sample of product tested to be in conformity with IEC: 60947-3(ed.2);am1;am2

Test Report Ref. No: 58295601/00 up to 58295601/06

This CB Test Certificate is issued by the National Certification Body:

SGS Belgium NV - Division SGS CEBEC
Riverside Business Park Avenue Internationalelaan 55 Build. D B - 1070
Brussels, Belgium

SGS



Signed by: Calogero LANA

Date of issue: 2010-07-14

Ratings:

number of poles	:	1, 2, 3 & 4
rated voltage (Un)	:	230 Vac (1P) & 400 Vac (2P, 3P & 4P)
rated current (In)	:	25 A up to 100 A
utilization category	:	AC22A
rated insulation voltage (Ui)	:	500 V
rated impulse withstand voltage (Uimp)	:	6 kV under frame / 4 kV
rated conditional short-circuit current	:	5 kA for all, excepted 4,5 kV for 2P 100 A
SCPD	:	fuse type gG
rated frequency	:	50 Hz /60 Hz
degree of protection	:	IP 40 under frame / IP 20
method of actuating	:	tumbler
method of application	:	semi flush-type, DIN rail
terminals	:	screw-type

Product References:

References	Number of Pole	Rated current (A)	Rated Voltage (V)	SCHNEIDER ELECTRIC References
S5PSW140	1	40	230	15013
S5PSW163	1	63	230	15013
S5PSW225	2	25	400	15014
S5PSW240	2	40	400	15014
S5PSW263	2	63	400	15014
S5PSW280	2	80	400	15058
S5PSW2100	2	100	400	15058
S5PSW325	3	25	400	15015
S5PSW340	3	40	400	15015
S5PSW363	3	63	400	15015
S5PSW380	3	80	400	15059
S5PSW3100	3	100	400	15059
S5PSW425	4	25	400	15016
S5PSW440	4	40	400	15016
S5PSW463	4	63	400	15016