

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

CB TEST CERTIFICATE

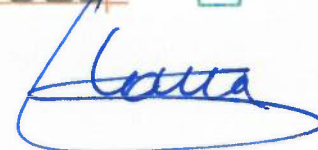
Product	Auxiliary contact and auxiliary / signal contact
Name and address of the applicant	ABB Switzerland Ltd, Low Voltage Products Fulachstrasse 150 8201 SCHAFFHAUSEN Switzerland
Name and address of the manufacturer	ABB Switzerland Ltd, Low Voltage Products Fulachstrasse 150 8201 SCHAFFHAUSEN Switzerland
Name and address of the factory	<input type="checkbox"/> Additional information on page 2 ABB Bulgaria EOOD 1, Varna Str. 2850 Petrich Bulgaria
<small>Note: When more than one factory, please report on page 2</small>	
Ratings and principal characteristics	See Appendix 1
Trademark (if any)	ABB
Customer's Testing Facility (CTF) Stage used	CTF Stage 2
Model / Type Ref.	S800-AUX/ALT and S800-AUX
Additional information (if necessary may also be reported on page 2)	<input type="checkbox"/> Additional information on page 2 See Appendix 1
A sample of the product was tested and found to be in conformity with	IEC 60947-5-1:2016
As shown in the Test Report Ref. No. which forms part of this Certificate	62957401/00 up to 62957401/06

This CB Test Certificate is issued by the National Certification Body

SGS Belgium N.V. - Division SGS-CEBEC
Business Riverside Park, Avenue Internationalelaan 55 Build. D, BE-1070 BRUSSEL,
Belgium

SGS

CEBEC



Ratings:

rated operational voltage (Ue)	:	Max.400 Vac / 250 Vdc
rated insulation voltage (Ui)	:	690 V
rated impulse withstand voltage (Uimp)	:	6 kV
conventional free air thermal current (Ith)	:	6 A
utilization category	:	AC-15: 6 A / 240 V; 2 A / 400 V DC-13 : 4 A / 24 V; 2 A / 60 V; 1.1 A / 125 V; 0.55 A / 250 V
rated conditional short-circuit current (Ics)	:	1 kA
backup protection	:	Circuit breaker series S450, 6 A C curve
type of terminals	:	screw terminals
method of mounting	:	DIN rail mounting

Further Data:

The auxiliary contacts S800-AUX/ALT and S800-AUX are intended to be mounted by the user at the left of an ABB circuit breaker series S800.
