



Ref. Certif. No.

SE-62119A1

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

CB TEST CERTIFICATE

Product

Auxiliary contact block

Name and address of the applicant

ABB France
3 Rue Jean Perrin, CS 90009
69687 Chassieu Cedex
FRANCE

Name and address of the manufacturer

Same as applicant

Name and address of the factory

Note: When more than one factory, please report on page 2

See page 2

Ratings and principal characteristics

AC-15: 127V, 6A / 240V, 4A / 440V, 3A / 690V, 2A
DC-13: 24V, 6A / 48V, 2.8A / 72V, 1A / 125V, 0.55A / 250V, 0.3A
 $U_i=690V$, $U_{imp}=6kV$

Trademark (if any)

Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

CA5-****

Additional information (if necessary may also be reported on page 2)

This certificate replaces CB certificate SE-62119, dated 24 June 2010. A new certificate has been issued due to changed applicant, manufacturer and factory location. See also page 2

A sample of the product was tested and found to be in conformity with

IEC 60947-5-1:2003 and A1

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

1610805STO-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Box 1103
SE-164 22 Kista, Sweden
Int +46 8 750 00 00

Date: 20 October 2016

Signature:

Bo Berglöf

Factories

ABB LTD
 Plot 5 & 6, 2nd Phase
 Peenya Industrial Area Bangalore
 KA 560058
 INDIA

LINASET SA
 Ceskoslovenské armady 362
 747 87 Budisov Nad Budisovkou
 CZECH REPUBLIC

Additional information (if necessary)

Type key for included models in the auxiliary contact series CA5-****.

CA5 - 4 0 E RT
 1 2 3 4 5

- 1 = Main series designation, front mounted auxiliary contact module with four poles
- 2 = Number of NO-contact elements
- 3 = Number of NC-contact elements
- 4 = Optional letters, contact arrangement
 "blank", E, M, U, or N
- 5 = Connection type
 blank = screw terminals (unprepared conductors)
 RT = ring-tong terminal

Models covered by this report:

CA5-04 E		CA5-22 E	CA5-31 E	CA5-40 E
CA5-04 M	CA5-13 M	CA5-22 M	CA5-31 M	
CA5-04 N	CA5-13 N	CA5-22 N	CA5-31 N	CA5-40 N
CA5-04 U		CA5-22 U	CA5-31 U	CA5-40 U
		CA5-22 ERT	CA5-31 ERT	CA5-40 ERT
		CA5-22 MRT	CA5-31 MRT	
		CA5-22 NRT	CA5-31 NRT	CA5-40 NRT

Date: 20 October 2016

Signature: 