



Ref. Certif. No.

SE-93053

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

CB TEST CERTIFICATE

Product

Auxiliary for contactor

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

Deltaplast Poland
Armii Krajowej 8
05-500 Piaseczno
POLAND

Ratings and principal characteristics

See page 2.

Trademark (if any)

ABB

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

CA4-***, CAT4-***, VEM4*

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

See page 2.

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

1818873STO-001

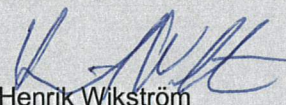
This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB
Box 1103
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Date: 16 January 2019

intertek

Signature:


Henrik Wikström

Ratings and principal characteristics

Type	AC-15		DC-13	
	Ue (V)	Ie (A)	Ue (V)	Ie (A)
CAT4-*** CA4-***	≤127	6	≤24	6
	>127 ≤ 240	4	>24 ≤ 48	2,8
	>240 ≤ 440	3	>48 ≤ 72	1
	>440 ≤ 690	2	>72 ≤ 125	0,55
			>125 ≤ 250	0,27
			>250 ≤ 400	0,15
			>400 ≤ 500	0,13
			>500 ≤ 600	0,1
VEM4	Ue=500V, I _{th} =16A Ui=690V, U _{imp} =6kV			

Additional information

Type key for product:

CAT4 - 11 E S
1 2 3 4

1 = Name of series

CAT4 = 2-pole, 2nd stack mounted contact block
CA4 = 2-pole or 4-pole, 2nd stack mounted contact block

2 = Number of NO- and NC-contacts

04 = 0 NO-contact and 4 NC-contact (only CA4)
13 = 1 NO-contact and 3 NC-contact (only CA4)
22 = 2 NO-contact and 2 NC-contact (only CA4)
31 = 3 NO-contact and 1 NC-contact (only CA4)
40 = 4 NO-contact and 0 NC-contact (only CA4)
11 = 1 NO-contact and 1 NC-contact (only CAT4 and CA4)

3 = Contact arrangement

E, M, N or U (only for CA4 and CAT4) or SP (only for CA4)

4 = Connection type

"blank" = screw terminals
S = Spring terminals
K = push in terminals
RT = terminals for ring lugs

VEM4 K
1 2

1 = Name of series

VEM4 = interlock

2 = Connection type

"blank" = screw terminals
K = push in terminals
RT = terminals for ring lugs

This certificate replaces CB certificate SE-76635M1, dated 13 February 2018. A new certificate is issued due to new edition of the standard and merging of reports.

Date: 16 January 2019

Signature: