

SE-96553

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

CB TEST CERTIFICATE

Product

Contactor

Name and address of the applicant

ABB France 2 Rue d'Arsonval 69680 Chassieu 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

AF*26: AC-1: 690V, 45A AF*38: AC-1: 690V, 55A

Trademark (if any)

ABB

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

AF*26**-40-**-*, AF*38**-40-**-*, AF*26**-22-**-*, AF*38**-22-**-*

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 60947-4-1:2018

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

1913940STO-001

This CB Test Certificate is issued by the National Certification Body

Intertek Semko AB Torshamnsgatan 43 Box 1103 SE-164 22 Kista, Sweden

Signature:

intertek

Honril Wilcotnon

Date: 19 December 2019



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Factories

ABB France 2 Rue d'Arsonval 69680 Chassieu **FRANCE**

ABB Xinhui Low Voltage Switchgear Company Ltd Jinguzhou Ind. Development Zone Xinhui District, Jiangmen City Guangdong CN-529100 CHINA

Additional information

Type key:

1 = Name of series

AF = Contactor AF range

2 = Application

"blank": standard contactor

S = contactor for safety application

3 = Size of contactor

26 or 38

4 = Type of coil

"blank" = Standard consumption

Z = Low consumption

5 = Type of material

"blank" = standard material

B = contactor for railway applications (special raw plastic)

6 = Number of main contacts

22 = 2 NO- and 2 NC-contacts

40 = 4 NO- and 0 NC-contacts

7 = Number of auxiliary contacts

00 = 0 NO- and 0 NC contacts.

04 = 0 NO- and 4 NC contacts. Mounted as 2nd stack, (only for AFS)

13 = 1 NO- and 3 NC contacts. Mounted as 2nd stack, (only for AFS)

22 = 2 NO- and 2 NC contacts. Mounted as 2nd stack, (only for AFS)

31 = 3 NO- and 1 NC contacts. Mounted as 2nd stack, (only for AFS)

8 = Connection type

"blank" = screw terminals

RT = terminals for ring lugs

9 = Coil configuration

11 = 20-60VDC / 24-60VAC (Standard consumption)

12 = 48-130VAC/VDC (Standard consumption)

13 = 100-250VAC/VDC (Standard consumption)

(Standard consumption) 14 = 250-500VAC/VDC

41 = 24-60VAC (Standard consumption)

20 = 12-20VDC (Low consumption)

21 = 20-60VDC / 24-60VAC (Low consumption)

22 = 48-130VAC/VDC (Low consumption)

23 = 100-250VAC/VDC (Low consumption)

30 = 24VDC (Low consumption)

Date: 19 December 2019

Signature: