CN53928

CB TEST CERTIFICATE

Product

Name and address of the applicant

Name and address of the manufacturer

Name and address of the factory

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

Ratings and principal characteristics

Trademark / Brand (if any)

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

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

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

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

Thermal Overload Relays

ABB Stotz-Kontakt GmbH

Eppelheimer Strasse 82 69123 Heidelberg Germany

ABB Stotz-Kontakt GmbH

Eppelheimer Strasse 82 69123 Heidelberg Germany

ABB India Limited

No.88/3 & 88/4, Basavanahalli Kasaba Hobli, Nelamangala

Taulk, Bangalore Rural -562123, India ☑ Additional information on page 2

See the Appendix

ABB

TA42DU, TA75DU, TA80DU;

IEC 60947-4-1:2018

00901-CB2020CQC-095213

This CB Test Certificate is issued by the National Certification Body

CHINA QUALITY CERTIFICATION CENTRE

Section 9, No. 188 Nansihuan Xilu, Beijing 100070 P. R. China Tel: +86-10-83886666 Fax: +86-10-83886282

website: http://www.cqc.com.cn

Date: Jun.17,2021

Signature:





CN53928



TA42DU, TA75DU, TA80DU;

Uimp:6kV;

Ui: 690V;

Ue: 690V;

Ie:

18-25, 22-32, 29-42A(TA42DU),

18-25, 22-32, 29-42, 36-52, 45-63, 60-80A(TA75DU),

29-42, 36-52, 45-63, 60-80A(TA80DU);

Tripping class:10A, 20;

3P;

IP20;

Auxiliary contacts: (body contact)

Ith: 6A(NO), 10A(NC);

AC-15: NO: Ue/Ie: 240V/1.5A, 440V/1A, 500V/1A; AC-15: NC: Ue/Ie: 240V/3A, 440V/1A,

500V/1A;

DC-13: NO: Ue/Ie: 24V/1.25A, 125V/0.25A, 250V/0.04A; DC-13: NC: Ue/Ie: 24V/1.25A,

125V/0.25A, 250V/0.12A;

INOINC.

Page 1 of 1

Additional information (if necessary)

Date: Jun.17,2021

Signature:

5 de



Ref Certif No.

CN53928

Name of the factory	Address of the factory	
1.ABB Bulgaria EOOD	1, Varna Str., 2850 Petrich, Bulgaria	

Additional information (if necessary)

Date: Jun.17,2021

Signature:

Lu Mei