

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

## CB TEST CERTIFICATE

Product

Switch-disconnector-fuse

Name and address of the applicant

ABB Oy  
Muottitie 2A FI-65320 VAASA, Finland

Name and address of the manufacturer

ABB Oy  
Muottitie 2A FI-65320 VAASA, Finland

Name and address of the factory

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

ABB Bulgaria EOOD – Rakovski branch  
BULGARIA, 4142 Village of Stryama, Region of Plovdiv,  
Municipality of Rakovski, Rakovski Industrial Zone, 14  
Industrial Road 1, nr,14-18

Ratings and principal characteristics

Uimp: 8kV;Ui: 1000V;Ith: 400A;AC-23A: Ue/ Ie: 690V/400A,  
500V/400A;Iq: 120kA(500V), 100kA(690V);  
3P;IP41(front);50/60Hz

Trademark (if any)

ABB

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

XRG2;

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

Original CB certificate No. is CN48449, dated 2019-10-22.  
This modification is to add another monitoring communication  
unit and to change the address of the factory.

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

IEC 60947-1:2007 (5th Edition) + AMD1:2010 +  
AMD2:2014;IEC 60947-3:2008(3rd Edition) + AMD 1:2012 +  
AMD 2:2015

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

00901-CB2019CQC-086648-M1

This CB Test Certificate is issued by the National Certification Body

## CHINA QUALITY CERTIFICATION CENTRE

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Date:

Apr.26,2020

Signature:

Lu Mei