

IEC**IECEE**

Ref. Certif. No.

CN54729

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

Product

Fuse switch disconnecter

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

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

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

Ratings and principal characteristics

Uimp: 8kV; Ui: 1000V; Ith: ZLBM2,ZHBM2: 400A(NH2),250A(NH1),ZLBM2-BC: 400A(NH2); AC-21B: Ue/Ie:
690V/400A(NH2), 250A(NH1) (ZLBM2,ZHBM2);
AC-22B: Ue/Ie:500V/400A(NH2),250A(NH1),800V/400A(NH2); 1000V/400A(NH2)(ZLBM2, ZHBM2);
AC-23B: Ue/Ie:690V/500V/400A(NH2) (ZLBM2-BC); AC-23B: Ue/Ie:400V/400A(NH2), 250A(NH1) (ZLBM2,
ZHBM2); Iq: ZLBM2,ZHBM2:100 kA(400Vac, 500Vac,690Vac, 800Vac),120kA(1000Vac); ZLBM2-BC:
100kA(690Vac), 120kA(500Vac); 50/60Hz;1P30(front);3P

Trademark / Brand (if any)

ABB

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

ZLBM2, ZHBM2, ZLBM2-BC;

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

IEC 60947-1:2020;IEC 60947-3:2020

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

00901-CB2021CQC-098873

This CB Test Certificate is issued by the National Certification Body

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Date: Sep.15,2021

Signature:

Xie ZhaoXu

CB 0064354