

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

CB TEST CERTIFICATE

Product

RCCB

Name and address of the applicant

Elmark Industries SC
2 Dobrudzha blvd.,
9300 Dobrich
Bulgaria

Name and address of the manufacturer

MAXGE ELECTRIC TECHNOLOGY CO., LTD.
NO. 299 EAST CHANGHONG ROAD DEQING ECONOMIC ZONE, WUKANG
DEQING, 313200 Zhejiang
P.R. China

Name and address of the factory

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

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NO. 299 EAST CHANGHONG ROAD DEQING ECONOMIC ZONE, WUKANG
DEQING, 313200 Zhejiang
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Ratings and principal characteristics

Un=230V~(1P+N); 400V~(3P+N); 50Hz;
In=10,16,20,25,32,40,63A;
IΔn=30mA,100mA,300mA; Type AC or Type A
Im=IΔm=500 or 10In(whichever is the greater)
IΔc=Inc=6,0kA

Trademark / Brand (if any)

ELMARK

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

JEL1A

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

N/A

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

IEC 61008-1:2010+A1+A2
IEC 61008-2-1:1990
See Test Report for National Differences

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

CN23AWQR 001

This CB Test Certificate is issued by the National Certification Body



TÜV Rheinland InterCert Kft., MEEI Division
H-1143 Budapest, Gizella út 51-57., Hungary
Web: www.tuv.com

Date: 2023-11-22

Signature:



Wencai Zhang