



BV LCIE
CHINA
Number

N° 2166AS02MXG38414

ATTESTATION of conformity with European Directives

Product: MCB
Reference: EPB-63Se/ EPB-63Ne/ EPB-63Me
Issued to: MAXGE ELECTRIC TECHNOLOGY CO., LTD
Address: NO.299 EAST CHANGHONG ROAD, DEQING ECONOMIC DEVELOPMENT ZONE WUKANG DEQING, ZHEJIANG -CHINA
Manufacturer: MAXGE ELECTRIC TECHNOLOGY CO., LTD
Type C
Ue=(230/400V)(240/415V)~ (1P); 230/240V~ (1P+N); 230/240/400/415V~(2P); 400/415V~ (3P;3P+N;4P)
In=1; 2; 3; 4; 6;10;13; 16; 20; 25; 32; 40; 50; 63A
EPB-63Me:Ics=Icn=6000A
EPB-63Ne: Ics=Icn=4500A
EPB-63Se: Ics=Icn=3000A
Technical characteristics **Energy limit class: 3 for 6000A ; 1 for 4500A and 3000A (according to EN 60898-1)**
Grid distance: 45mm for 6000A and 4500A; 35mm for 3000A
Ui=500V
Uimp=4kV
Screw diameter of load terminal =4,9mm

The submitted sample of the above equipment has been tested for **CE** marking according to following European Directive and following standards:

Low Voltage Directive 2014/35/EU

Standards	Report number	Report date
EN 60898-1:2019	B200098	2021-02-03

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive

This verification does not imply assessment of the production of the product
The **CE** marking may be affixed if all relevant and effective European Directives with **CE** are applicable

Shanghai (P.R. China), February 18th, 2021.

Charlie CHEN
Product Line Manager



This document shall not be reproduced, except in full, without the written approval of BV LCIE China.
Information given in this document, are related to the tested specimen of the described electrical sample.

LCIE CHINA
必维欧亚电气技术咨询服务(上海)有限公司

Building 4, No. 518, Xin Zhuan Road,
CaoHejing Songjiang High-Tech Park,
Shanghai P.R.C (201612)

Tel: +86 21 6195 7000
Fax: +86 21 6195 7001
Email: contact@cn.bureauveritas.com

Version 3/2016.02.19



Test Report issued under the responsibility of:



L C I E

TEST REPORT IEC 60898-1 Circuit-breakers for over current protection for household and similar installations Part 1 - Circuit-breakers for a.c. operation	
Report Number.....	B200098
Date of issue.....	2021-02-03
Total number of pages	197 pages
Name of Testing Laboratory preparing the Report	Technical center of Wenzhou Entry-Exit Inspection and Quarantine Bureau
Applicant's name	MAXGE ELECTRIC TECHNOLOGY CO., LTD
Address.....	NO.299 EAST CHANGHONG ROAD, DEQING ECONOMIC DEVELOPMENT ZONE WUKANG DEQING, ZHEJIANG -CHINA
Test specification:	
Standard	IEC 60898-1:2015, AMD1:2019
Test procedure.....	CB Scheme
Non-standard test method	N/A
Test Report Form No.	IEC60898_1E
Test Report Form(s) Originator....	DEKRA Certification B.V.
Master TRF	Dated 2020-04-17
Copyright © 2020 IEC System of Conformity Assessment Schemes for Electrotechnical Equipment and Components (IECEE System). All rights reserved.	
This publication may be reproduced in whole or in part for non-commercial purposes as long as the IECEE is acknowledged as copyright owner and source of the material. IECEE takes no responsibility for and will not assume liability for damages resulting from the reader's interpretation of the reproduced material due to its placement and context.	
If this Test Report Form is used by non-IECEE members, the IECEE/IEC logo and the reference to the CB Scheme procedure shall be removed.	
This report is not valid as a CB Test Report unless signed by an approved CB Testing Laboratory and appended to a CB Test Certificate issued by an NCB in accordance with IECEE 02.	
General disclaimer:	
The test results presented in this report relate only to the object tested. This report shall not be reproduced, except in full, without the written approval of the Issuing CB Testing Laboratory. The authenticity of this Test Report and its contents can be verified by contacting the NCB, responsible for this Test Report.	