

CERTIFICATE

Issued to:

Applicant:
MAXGE ELECTRIC TECHNOLOGY CO., LTD.
No.299 East Changhong Road, Wukang Town,
Deqing County,
313200 Zhejiang Province, P.R., China

Licensee:

MAXGE ELECTRIC TECHNOLOGY CO., LTD.
No.299 East Changhong Road, Wukang Town,
Deqing County,
313200 Zhejiang Province, P.R., China

Product : Moulded-Case Circuit-Breaker
Trade name(s) : MAXGE
T type(s)/model(s) : SGM6-400H, SGM6-400M, SGM6-630H, SGM6-630M, SGM6s-400H,
SGM6s-400M, SGM6s-630H, SGM6s-630M, SGM6sm-400H, SGM6sm-400M,
SGM6sm-630H and SGM6sm-630M

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard(s) EN 60947-2:2017, EN 60947-2:2017/A1:2020, IEC 60947-2:2016 and IEC 60947-2:2016/A1:2019
- an inspection of the factory location according to CENELEC Operational Document CIG 021
- a DEKRA certification agreement with the number 2165673

DEKRA hereby grants the right to use the KEMA-KEUR certification mark.

The KEMA-KEUR certification mark may be applied to the product as specified in this certificate for the duration and under the conditions of the KEMA-KEUR certification agreement.

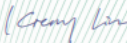
This certificate is issued on 31 May 2021 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 33-1 18964

DEKRA Certification B.V.



B.T.M. Holius
Managing Director



K. Lin
Certification Manager

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ACCREDITED BY THE
DUTCH ACCREDITATION
COUNCIL



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No.299 East Changhong Road, Wukang Town,
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Licensee:

MAXGE ELECTRIC TECHNOLOGY CO., LTD.
No.299 East Changhong Road, Wukang Town,
Deqing County,
313200 Zhejiang Province, P.R., China

Product : Moulded-Case Circuit-Breaker
Trade name(s) : MAXGE
Type(s)/model(s) : SGM6-400H, SGM6-400M, SGM6-630H, SGM6-630M, SGM6s-400H,
SGM6s-400M, SGM6s-630H, SGM6s-630M, SGM6sm-400H, SGM6sm-400M,
SGM6sm-630H and SGM6sm-630M

The product and any acceptable variation thereto is specified in the Annex to this certificate and the documents therein referred to.

DEKRA hereby declares that the above-mentioned product has been certified on the basis of:

- a type test according to the standard(s) EN 60947-2:2017, EN 60947-2:2017/A1:2020, IEC 60947-2:2016 and IEC 60947-2:2016/A1:2019
- an inspection of the factory location according to CENELEC Operational Document CIG 021
- a DEKRA certification agreement with the number 6059401

DEKRA hereby grants the right to use the DEKRA Mark.

The DEKRA Mark may be applied to the product as specified in this certificate for the duration and under the conditions of the DEKRA Mark certification agreement.

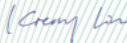
This certificate is issued on 1 June 2021 and expires upon withdrawal of one of the above mentioned standards.

Certificate number: 33-119303

DEKRA Certification B.V.



B.T.M. Holtus
Managing Director



K. Lin
Certification Manager

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33-119303

ATTESTATION OF CONFORMITY

Issued to: MAXGE ELECTRIC TECHNOLOGY CO., LTD.
No.299 East Changhong Road, Wukang Town, Deqing County,
313200 Zhejiang Province, P.R.China

For the product: Moulded-Case Circuit-Breaker

Trade name: MAXGE

Type/Model: SGM6sm-630H, SGM6sm-630M, SGM6sm-400H, SGM6sm-400M,
SGM6s-630H, SGM6s-630M, SGM6s-400H, SGM6s-400M,
SGM6-630H, SGM6-630M, SGM6-400H and SGM6-400M

Ratings: Ue: 380 Vac / 400 Vac / 415 Vac, 50 / 60 Hz
Ui: 1000 V, Uimp: 8 kV
In: 250 A, 280 A, 300 A, 315 A, 350 A, 400 A, 500 A, 550 A, 630 A
3P and 4P (N pole without overcurrent protection)
See annex for further ratings

Manufactured by: MAXGE ELECTRIC TECHNOLOGY CO., LTD.
No.299 East Changhong Road, Wukang Town, Deqing County,
313200 Zhejiang Province, P.R.China

Subject: Type test

Requirements: EN 60947-2:2017, EN 60947-2:2017/A1:2020,
IEC 60947-2:2016, IEC 60947-2:2016/A1:2019

This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a test report no 3316583.50 issued on 2021-05-19.

This Attestation implies that the examined types are in accordance with the standards designated under the Low voltage directive (LVD) 2014/35/EU.

The examination has been carried out on one single specimen or several specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of his production with the specimen tested by DEKRA is not the responsibility of DEKRA.

The CE marking may be affixed on the product if all relevant and effective EC directives are complied with.

Wenzhou, Zhejiang, 02 June 2021 Number: 3316583.01A

DEKRA Testing Services (Zhejiang) Co., Ltd

Ms J Guo
Certification Manager

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

CB TEST CERTIFICATE

Product	Moulded-Case Circuit-Breaker
Name and address of the applicant	MAXIGE ELECTRIC TECHNOLOGY CO., LTD No.299 East Changhong Road, Wukang Town, Deqing County, 313200 Zhejiang Province, P.R., China
Name and address of the manufacturer	MAXIGE ELECTRIC TECHNOLOGY CO., LTD No.299 East Changhong Road, Wukang Town, Deqing County, 313200 Zhejiang Province, P.R., China
Name and address of the factory	<input type="checkbox"/> Additional information on page 2 MAXIGE ELECTRIC TECHNOLOGY CO., LTD No.299 East Changhong Road, Wukang Town, Deqing County, 313200 Zhejiang Province, P.R., China
Note: When more than one factory, please report on page 2	
Ratings and principal characteristics	Ue: 380 Vac / 400 Vac / 415 Vac, 50 / 60 Hz In: 250 A, 280A, 300 A, 315 A, 350 A, 400 A, 500 A, 550 A, 630 A Ui: 1000 V, Uimp: 8 kV 3P and 4P (N pole without overcurrent protection) Icu: 100 kA / 75 kA for H series, 85 kA / 60 kA for M series Ics: 75 kA for H series, 60 kA for M series See annex for further ratings
Trademark (if any)	MAXIGE
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	SGM6sm-630H, SGM6sm-630M, SGM6sm-400H, SGM6sm-400M, SGM6s-630H, SGM6s-630M, SGM6s-400H, SGM6s-400M, SGM6-630H, SGM6-630M, SGM6-400H, SGM6-400M
Additional information (if necessary may also be reported on page 2)	<input type="checkbox"/> Additional information on page 2
A sample of the product was tested and found to be in conformity with	IEC 60947-2:2016, IEC 60947-2:2016/AMD1:2019
As shown in the Test Report Ref. No. which forms part of this Certificate	331658350

This CB Test Certificate is issued by the National Certification Body