

EC Declaration of Conformity *Declaración de Conformidad CE*

MCB type EPBE63M, EPB63M & EPB63H /

Interrupedores magnetotérmicos EPBE63M, EPB63M & EPB63H



Type of products: Mini circuit breakers for household, industry and similar uses (MCBs)

Tipo de producto: interruptores magnetotérmicos para empleo residencial, industrial o similares

Models: EPBE63M, EPB63M & EPB63H /

Modelos: EPBE63M, EPB63M y EPB63H

Range: 0.5, 1, 2, 3, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63A / 1P, 1P+N, 2P, 3P, 3P+N, 4P / Curve : B, C and D

Rango: 0.5, 1, 2, 3, 4, 6, 10, 16, 20, 25, 32, 40, 50, 63A / 1P, 1P+N, 2P, 3P, 3P+N, 4P / Curvas : B, C y D



We undersigned MAXGE ELECTRIC TECHNOLOGY CO LTD declare that MAXGE branded products, when subject to correct installation, maintenance and use conforming to their intended purpose, according to applicable regulation and standards in the country where they are installed, to the supplier's instructions and to accepted rules of the art comply with Essential Requirements of following European Directives:

MAXGE ELECTRIC TECHNOLOGY CO LTD declara que los productos fabricados con marca MAXGE, cuando están debidamente instalados, mantenidos y empleados para el propósito previsto, conforme a las normas de regulación en vigencia en el país donde sean instalados, siguiendo las instrucciones del fabricante declaramos que son conformes a los Requerimientos esenciales de las siguientes Directivas Europeas:

Low Voltage Directive 2006/95/EC / *Directiva de Baja Tensión 2006/95/CE*
EMC Directive 2004/108/EC / *Directiva Compatibilidad Electromagnética 2004/108/CE*



Based on following standards:

Basado en las siguientes normas:

IEC 60898-1:2002 (1st Edition) + A1:2002 + A2:2003

EN 60898-1:2003 + A1:2004 + A11:2005+A12: 2008

The CE marking on the product(s) and/or its(their) packaging signifies that MAXGE holds the reference technical file(s) available to the European authorities.

El marcado CE del producto y/o su embalaje significa que MAXGE asume el cumplimiento obligatorio de las características técnicas exigidas por las autoridades europeas.



CE marking application year: January, 10th, 2018

Año de aplicación del marcado CE: 10 de Enero de 2018

Sufu Peng

Managing Director / *Manager General*

Emission date: January, 10th, 2018

Fecha de emisión: 10 de Enero de 2018

Revision date: April, 19th, 2019

Fecha de revisión: 19 de Abril de 2019

MAXGE ELECTRIC TECHNOLOGY CO., LTD

No. 299 East Changhong Road, Deqing Economic Zone

313200 Wukang, Deqing, Zhejiang, China

<http://www.maxge.com>

CE Declaration

MAXGE

Surge Protection Device



Type of products: Surge Protection Device
Models:SGS1
Range: 1P+N;1P/2P/3P/4P

We undersigned MAXGE ELECTRIC TECHNOLOGY CO LTD declare that MAXGE branded products, when subject to correct installation, maintenance and use conforming to their intended purpose, according to applicable regulation and standards in the country where they are installed, to the supplier's instructions and to accepted rules of the art comply with Essential Requirements of following European Directives:

LVD 2016/35/EU
Rosh 2011/65/EU

Based on following standards:
EN/IEC61643-1

The CE marking on the product(s) and/or its(their) packaging signifies that MAXGE holds the reference technical file(s) available to the European authorities.

CE marking application year: JAN, 10th, 2018

美高电气科技有限公司
MAXGE ELECTRIC TECHNOLOGY CO.LTD.


Sufu Peng
Managing Director

Emission date:JAN, 10th, 2018
Revision date:

MAXGE ELECTRIC TECHNOLOGY CO., LTD
No. 299 East Changhong Road, Deqing Economic Zone
313200 Wukang, Deqing, Zhejiang, China

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EC Declaration of Conformity

Declaración de Conformidad CE

MAXGE

RCCB type EPR / Interruptores diferenciales serie EPR



Type of products: Residual current operated circuit-breakers without integral overcurrent protection for household, industry and similar uses (RCCB)

Tipo de producto: Interruptores diferenciales de corriente sin protección integral de sobrecorriente para empleo residencial, industrial y similares.

Models: EPR / Modelos: EPR

Range: 16, 25, 40, 63, 80, 100A / 2P, 4P / $I_{\Delta n}$: 10mA, 30mA, 100mA, 300mA, 500mA

Type: AC, A, AC(s) and A(s)

Rango: 16, 25, 40, 63, 80, 100A / 2P, 4P / $I_{\Delta n}$: 10mA, 30mA, 100mA, 300mA, 500mA

Tipos: AC, A, AC(s) y A(s)

We undersigned MAXGE ELECTRIC TECHNOLOGY CO LTD declare that MAXGE branded products, when subject to correct installation, maintenance and use conforming to their intended purpose, according to applicable regulation and standards in the country where they are installed, to the supplier's instructions and to accepted rules of the art comply with Essential Requirements of following European Directives:

MAXGE ELECTRIC TECHNOLOGY CO LTD declara que los productos fabricados con marca MAXGE, cuando están debidamente instalados, mantenidos y empleados para el propósito previsto, conforme a las normas de regulación en vigencia en el país donde sean instalados, siguiendo las instrucciones del fabricante declaramos que son conformes a los Requerimientos esenciales de las siguientes Directivas Europeas:

Low Voltage Directive 2006/95/EC / Directiva de Baja Tensión 2006/95/CE
EMC Directive 2004/108/EC / Directiva Compatibilidad Electromagnética 2004/108/CE

Based on following standards:

Basado en las siguientes normas:

EN 61008-1:2012

EN 61008-2-1:1994 + A11:1998

The CE marking on the product(s) and/or its(their) packaging signifies that MAXGE holds the reference technical file(s) available to the European authorities.

El marcado CE del producto y/o su embalaje significa que MAXGE asume el cumplimiento obligatorio de las características técnicas exigidas por las autoridades europeas.

Sufu Peng

Managing Director / Manager General

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ETS PRODUCT SERVICE AG

ACCREDITED TEST HOUSE RECOGNIZED CERTIFICATION BODY

CERTIFICATE OF CONFORMITY

EU EMC - DIRECTIVE 2004/108/EC

This certifies that the following designated product

CONSUMER UNITS

Model No. : SG-F/S (02-36WAYS)

.....
(Product identification)

complies with the essential protection requirements of Council Directive 2004/108/EC on the approximation of the laws of the Member States relating to electromagnetic compatibility.

This certificate is awarded following tests carried out on samples of the product referred to above.

Assessment of compliance of the product with the requirements relating to electromagnetic compatibility was based on the following standards:

EN 60947-1:2004

.....
(Identification of regulations / standards)

This certificate is issued for

**WENZHOU MAXGE ELECTRIC CO., LTD.
NO.1168 DAOHANG ROAD, RUIAN ECONOMIC AND DEVELOPMENT ZONE,
WENZHOU, ZHEJIANG, CHINA**

.....
(Name / Address)

THE CERTIFICATION IS VALID ONLY IN ACCORDANCE WITH THE TEST REPORT NR. H4M20709-5799-E-11
THE CONFIRMATION IS VALID ONLY IF THE PRODUCT IS MANUFACTURED IN ACCORDANCE WITH THE TEST REPORT

GS LVD E/e-MARK FCC GSM UMTS CE-MARK SAR CB EMC DECT WLAN Bluetooth R&TTE Notified Body



H4M20709-5799

This is the result of tests carried out on those samples of the product referred to above which were submitted for testing, in accordance with the specification for the respective standards. The certificate holder has the right to fix the ETS PS-MARK which shows the EMC segment onto each individual product in the series to which the inspection sample belongs, provided that the product is manufactured in accordance with the test report.



October 05, 2007

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(Date)

Dr. Genz

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Dr. Genz

ETS PRODUCT SERVICE AG

STORKOWER STRASSE 38C, D-15526 REICHENWALDE B. BERLIN, GERMANY, TEL. + 49-33631-888 0 FAX + 49-33631-888 660