

ATTESTATION OF CONFORMITY

Issued to: Shijiazhuang Maxwell Technology Co., Ltd.
Room 601, Building C, Zhongfang Yuantai Plaza, No.66 Tiyu North Street,
Chang'an District, 050000 Shijiazhuang City Hebei China

For the product: EV Charging Power Module

Trade name:



Type/Model: MXR100040, MXR100030, MXR75050

Ratings: See page 2

Manufactured by: Shijiazhuang Maxwell Technology Co., Ltd.
Room 601, Building C, Zhongfang Yuantai Plaza, No.66 Tiyu North Street,
Chang'an District, 050000 Shijiazhuang City Hebei China

Requirements: EN 61851-1:2011
EN 61851-23:2014
EN IEC 61851-1:2019

This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a confidential file no 6168984.50(A-B).

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.

Arnhem, 19 Oct 2023

Number: 6168984.01AOC

DEKRA Testing and Certification (Shanghai) Ltd.

Kate Xu
Certification Manager

© Integral publication of this attestation and adjoining reports is allowed

Page 1 of 2





Certificate No. : BKC201797GC

Certificate of Conformity

Applicant : Shijiazhuang Maxwell Technology Co., Ltd.
No.99 Shifang Road, Chang'an District, Shijiazhuang City, Hebei Province, PR. China

Manufacturer : Shijiazhuang Maxwell Technology Co., Ltd.
No.99 Shifang Road, Chang'an District, Shijiazhuang City, Hebei Province, PR. China

Trademark : MAXWELL

Product : Charging Module

Model(s) : MXR100040, MXR100030, MXR75030SHN, MXR75030HN, MXR75030SH, MXR75030H, MXR75030, MXR75020H, MXR75020, MXR200150, MXR100200, MXR50040, MXR50030, MXC75030W, MXR75025.

Test Standard : IEC 62321-4:2013+A1:2017, IEC 62321-5:2013, IEC 62321-6:2015, IEC 62321-7-1:2015, IEC 62321-7-2:2017, IEC 62321-8:2017

The product described above has been tested by us and found in compliance with the council RoHS 2.0 Directive 2011/65/EU Annex II (EU) 2015/863 as last amended by Directive (EU) 2017/2102. It is only valid in connection with the test report number: BKC201797GR.

RoHS



Shenzhen BKC Testing Co., Ltd.

6/F, Building 3, Zhouteng Industrial Park, Nanwan Street, Longgang District,
Shenzhen, Guangdong, China. Tel: 4000-875-382 0755-84829082
E-mail: bkc@bkc-lab.com Certificate Search: <http://www.bkc-lab.com>



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Test Standard : EN 61000-6-4:2007+A1:2011
EN IEC 61000-3-2 :2019
EN 61000-3-3:2013+A1:2019
EN IEC 61000-6-2:2019
IEC 61851-21-2:2018

The Certificate of Conformity is based on an evaluation of a sample of the above mentioned products. It does not imply an assessment of the whole production. It is possible to use CE marking to demonstrate the compliance with this EMC Directive 2014/30/EU. It is only valid in connection with the test report number: BKC201798GR.



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MXR75020, MXR200150, MXR100200, MXR50040, MXR50030,
MXC75030W, MXR75025.

Test Standard : EN IEC 61851-1:2019
EN 61851-23:2014

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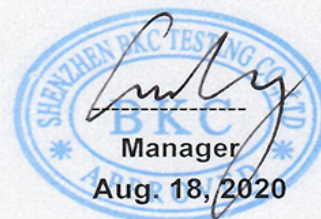
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