

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
R 50528532

Blatt *Sheet*
0001

Ihr Zeichen *Client Reference*
Z.Z.Z.

Unser Zeichen *Our Reference*
01-ZMJ-CN21GGGE 002

Ausstellungsdatum
31.12.2021

Date of Issue
(day/mo/yr)

Genehmigungsinhaber *License Holder*

ZHENGZHOU SAICHUAN ELECTRONIC
TECHNOLOGY CO., LTD.
No.8, Changchun Road, Zhengzhou
National High-tech Industrial
Development Zone, Zhengzhou City,
Henan
P.R. China

Fertigungsstätte *Manufacturing Plant*

040-0002281611

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

EN 62196-1:2014
EN 62196-2:2017

**Zertifiziertes Produkt (Geräteidentifikation)
*Certified Product (Product Identification)***

**Lizenzentgelte - Einheit
*License Fee - Unit***

Connector (Connector for Conductive Charging of Electric Vehicles)

Type Designation : 1) 2030035xDy-2 2030036xDy-2
2) 2050037xDy-2 2050038xDy-2
3) 2030018xDy-5 2030019xDy-5
4) 2050020xDy-5 2050021xDy-5
5) 2030022xDy-3 2030023xDy-3
6) 2050024xDy-3 2050025xDy-3
(x, y = 00-99)

Rated Voltage : 1) 3) 5) AC 250V (Single-phase)
2) 4) 6) AC 480V (Three-phase)

Rated Current : 1) 2) 16A 3) 4) 20A 5) 6) 32A

Kind of Construction : Standard Sheet 2-IIe

Configuration : Type 2

Degree of Protection : IP54 (unmated), IP55 (mated)

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde und es bestätigt die Konformität des Produktes mit den oben genannten Standards und Prüfgrundlagen. Zusätzliche Anforderungen in Ländern, in denen das Produkt in Verkehr gebracht werden soll, müssen zusätzlich betrachtet werden. Die Herstellung des zertifizierten Produktes wird überwacht.
This certificate is based on our Testing and Certification Regulation and states the conformity of the product with the standards and testing requirements as indicated above. Any additional requirements in countries where the product is going to be marketed have to be considered additionally. The manufacturing of the certified product is subject to surveillance.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

http://www.tuv.com/safety E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



Paulus Hou

C E R T I F I C A T E



of Conformity Low Voltage Directive 2014/35/EU

Registration No.: AN 50528534 0001

Report No.: CN21GGGE 002

Holder: ZHENGZHOU SAICHUAN ELECTRONIC
TECHNOLOGY CO., LTD.
No.8, Changchun Road, Zhengzhou
National High-tech Industrial
Development Zone, Zhengzhou City,
Henan
P.R. China

Product: Connector
(Connector for Conductive Charging of Electric Vehicles)

Identification: Type Designation : 2030035xDy-2 2030036xDy-2 2050037xDy-2
2050038xDy-2 2030018xDy-5 2030019xDy-5 2050020xDy-5
2050021xDy-5 2030022xDy-3 2030023xDy-3 2050024xDy-3
2050025xDy-3 (x, y = 00-99)
Serial No. : Engineering Samples
Remark: Issued in conjunction with TÜV Rheinland
license R 50528532 0001.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product. Technical Report and documentation are at the Licence Holder's disposal. This is to certify that the tested sample is in conformity with Annex I of Council Directive 2014/35/EU, referred to as the Low Voltage Directive. This certificate does not imply assessment of the series-production of the product and does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the EC declaration of conformity according to Annex IV of the Directive.

Date 31.12.2021

Certification Body



TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

CE The CE marking may be used if all relevant and effective EC Directives are complied with. CE