

CERTIFICATE

Page 1 of 1

of Conformity Electrical Equipment (Safety) Regulations 2016 (UK SI 2016 No. 1101)

Registration Nr.: AQ 50682810 0001
Report Nr.: CN25WS96 001

Holder: DEGSON TECHNOLOGY CO.,LTD.
NO.1585,Xiaolin Road,Xiaolin Town,
Cixi City,
Zhejiang
P.R. China

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

Test standard: EN IEC 62196-1:2022
EN IEC 62196-2:2022
EN 17186:2019

Identification: MEAC-S-013A-V21-a-b.cM-dAH
MEAC-S-016A-V21-a-b.cM-dAH
MEAC-S-020A-V21-a-b.cM-dAH
MEAC-T-016A-V21-a-b.cM-dAH
MEAC-T-020A-V21-a-b.cM-dAH
MEAC-S-032A-V21-a-b.cM-dAH
MEAC-T-032A-V21-a-b.cM-dAH
MEAC-S-013A-V22-a-b.cM-dAH
MEAC-S-016A-V22-a-b.cM-dAH
MEAC-S-020A-V22-a-b.cM-dAH
MEAC-T-016A-V22-a-b.cM-dAH
MEAC-T-020A-V22-a-b.cM-dAH
MEAC-S-032A-V22-a-b.cM-dAH
MEAC-T-032A-V22-a-b.cM-dAH
(a= 01,02,03,04,05,06,07,08,09,X9)
(b= 1-99; c= 0-9; d= 00-999)
Serial No.: Engineering Samples
Remark: Issued in conjunction with TÜV Rheinland
license R 50682807 0001.

This certificate of conformity is based on an evaluation of a sample of the above mentioned product, technical report and documentation. This certificate does not imply the assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.

Certification Body

Date: 2025-06-27


Paulus Hou





The UKCA mark may be used, if all relevant UK Legislations and the UK Declaration of Conformity has been completed.



TÜV Rheinland UK Ltd.

Friars Gate (Third Floor), 1011 Stratford Road, Shirley, Solihull, B90 4BN

 **TÜVRheinland®**
Precisely Right.

www.tuv.com