

CERTIFICATE

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

Registration Nr.: AQ 50682835 0001
Report Nr.: CN25TOGQ 001

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

Product: Geräteanschlußleitung (Cable Assembly for Conductive
Charging of Electric Vehicles)

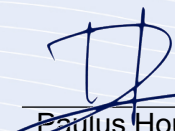
Test standard: EN IEC 61851-1:2019
EN IEC 62196-1:2022
EN IEC 62196-2:2022

Identification: MEAC-S-013A-V21P21-a-b.cM-dAH
MEAC-S-016A-V21P21-a-b.cM-dAH
MEAC-S-020A-V21P21-a-b.cM-dAH
MEAC-T-016A-V21P21-a-b.cM-dAH
MEAC-T-020A-V21P21-a-b.cM-dAH
MEAC-S-032A-V21P21-a-b.cM-dAH
MEAC-T-032A-V21P21-a-b.cM-dAH
MEAC-S-013A-V22P22-a-b.cM-dAH
MEAC-S-016A-V22P22-a-b.cM-dAH
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MEAC-T-016A-V22P22-a-b.cM-dAH
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MEAC-S-032A-V22P22-a-b.cM-dAH
MEAC-T-032A-V22P22-a-b.cM-dAH
(a= 01,02,03,04,05,06,07,08,09,X9)
(b= 1-99; c= 0-99; d= 00-999)
Serial No.: Engineering Samples
Remark: Issued in conjunction with TÜV Rheinland
license R 50682830 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.



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