

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME

CB TEST CERTIFICATE

Product

Socket-outlet for Conductive Charging of Electric Vehicles

Name and address of the applicant

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

Name and address of the manufacturer

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

Name and address of the factory

Note: When more than one factory, please report on page 2

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

Ratings and principal characteristics

16A/32A/63A; AC 250V/AC 480V
IP55 (mated); IP54 (unmated)
(See test report for further ratings)

Trademark / Brand (if any)

DEGSON (Logo)

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

FEAC-S-016A-P2ab-c.dM-eA(H), FEAC-T-016A-P2ab-c.dM-eA(H)
FEAC-S-032A-P2ab-c.dM-eA(H), FEAC-T-032A-P2ab-c.dM-eA(H)
FEAC-S-063A-P2ab-c.dM-eA(H), FEAC-T-063A-P2ab-c.dM-eA(H)
(a = 0,1,2,3; b = 1,2,3,4,5,6; c = 1-99)
(d = 0-99; e = 00-999)

Additional information (if necessary may also be reported on page 2)

Re-issue of JPTUV-174711 dated 24.06.2025,
due to first modification.
See test report

A sample of the product was tested and found to be in conformity with

IEC 62196-2:2022
IEC 62196-1:2022

As shown in the Test Report Ref. No. which forms part of this Certificate

CN25W7B9 002

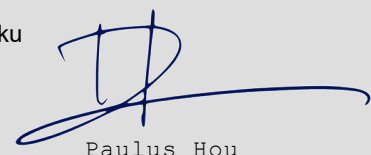
This CB Test Certificate is issued by the National Certification Body



Date: 2025-12-17

TÜV Rheinland Japan Ltd.
4-25-2 Kita-Yamata, Tsuzuki-ku
Yokohama 224-0021, Japan
Mail: info@jpn.tuv.com

Signature:


Paulus Hou