

Shanghai ChargeDot New Energy Technology Co., Ltd

2020/11/18

FCC C2PC / ISED C4PC Permissive change letter

Federal Communications Commission
7435 Oakland Mills Road
Columbia, MD 21046

Certification and Engineering Bureau
ISED Canada
3701 Carling Avenue (Building 94)
Ottawa, Ontario
K2H 8S2

To whom it may concern,

We, Shanghai ChargeDot New Energy Technology Co., Ltd apply for certification of the below described changes to the following existing certifications:

FCC ID: 2AWGLSD1BTSTSHLZ02 and IC ID: 26407-1BTSTSHLZ02

Under FCC Class 2 Permissive Change rules according to FCC §2.1043 (b)(2) , KDB 996369 and ISED Class 4 Permissive Change rules according to ISED RSP-100, issue 12, section 10.

The purpose of this application is that certified module is installed in a host when combining multiple modular approved transmitters within the host. Other certified modules are as listing below:

1. The certified module (EC25-AFX) integrated in the host granted by FCC ID: XMR201909EC25AFX, IC: 10224A-2019EC25AFX.
2. The certified module (HF-LPT230) integrated in the host have been granted by FCC ID: 2ACSV-HF-LPT230, IC: 12243A-HFLPT230.
3. The certified module (LSD1NFST39NFC0) integrated in the host have been granted by FCC ID: 2AWGLSD1NFST39NFC0, IC: 26407-1NFST39NFC0

And the host information:

Kind of Equipment:	Terra AC Wallbox Charging Station
Type Designation:	Terra AC W7-P8-R-C-0 Terra AC W7-P8-R-D-0 Terra AC W7-P8-R-CD-0 Terra AC W7-P8-RD-MD-0 Terra AC W7-P8-RD-MCD-0

Ongoing compliance with all limits according to FCC 15.247 and ISED RSS-247 issue 2 has been verified by testing Maximum Conducted Output Power and radiated spurious emission and modifying simultaneous transmission restrictions for EMC and RF exposure can be done under a Class II permissive change in accredited and recognized laboratories of TÜV Rheinland (Shenzhen) Co., Ltd.

We confirm, that all changes are within the boundaries of the FCC C2PC and ISED C4PC rules.

Sincerely,



Hand signed signature:

Printed name: Cong Wei

Title: Manager

Company name and address:

Shanghai ChargeDot New Energy Technology Co., Ltd

23Floor, No. 19 Building, No. 1515, Gumei Road, Xuhui District, Shanghai