

Shenzhen EVI New Energy Technology Co., Ltd.

Model Difference Declaration

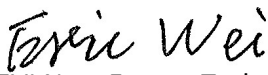
Related FCC ID: 2BMC7-EVDC1-30K-CUS

We, Shenzhen EVI New Energy Technology Co., Ltd. declared: DC Charging Station:

EVDC1-30K-C-US-01, EVDC1-30K-C-US-02, EVDC1-30K-C-US-03
EVDC1-30K-C-US-04, EVDC1-30K-C-US-05, EVDC1-30K-C-US-06
EVDC1-30K-C-US-07, EVDC1-30K-C-US-08, EVDC1-30K-C-US-09
EVDC1-30K-C-US-10, EVDC1-30K-C-US-11, EVDC1-30K-C-US-12
EVDC1-30K-C-US-13, EVDC1-30K-C-US-14, EVDC1-30K-C-US-15
EVDC1-30K-C-US-16, EVDC1-30K-C-US-17, EVDC1-30K-C-US-18
EVDC1-30K-C-US-19, EVDC1-30K-C-US-20, EVDC1-30K-C-US-21
EVDC1-30K-C-US-22, EVDC1-30K-C-US-23, EVDC1-30K-C-US-24

The products above are electrically identical except for differences in the following function:

Model	Output Cord	4G Module	Electricity Meter	POS Machine	Heater
EVDC1-30K-C-US-01	Type CCS1 100A Max (16.5 Feet)	☒	☒	☐	☐
EVDC1-30K-C-US-02		☒	☒	☒	☐
EVDC1-30K-C-US-03		☐	☐	☐	☐
EVDC1-30K-C-US-04		☐	☒	☐	☐
EVDC1-30K-C-US-05		☒	☒	☐	☒
EVDC1-30K-C-US-06		☒	☒	☒	☒
EVDC1-30K-C-US-07		☐	☒	☐	☒
EVDC1-30K-C-US-08		☐	☐	☐	☒
EVDC1-30K-C-US-09	Type NACS UHF 80A Max (16.5 Feet)	☒	☒	☐	☐
EVDC1-30K-C-US-10		☒	☒	☒	☐
EVDC1-30K-C-US-11		☐	☐	☐	☐
EVDC1-30K-C-US-12		☐	☒	☐	☐
EVDC1-30K-C-US-13		☒	☒	☐	☒
EVDC1-30K-C-US-14		☒	☒	☒	☒
EVDC1-30K-C-US-15		☐	☒	☐	☒
EVDC1-30K-C-US-16		☐	☐	☐	☒
EVDC1-30K-C-US-17	Type NACS 80A Max (16.5 Feet)	☒	☒	☐	☐
EVDC1-30K-C-US-18		☒	☒	☒	☐
EVDC1-30K-C-US-19		☐	☐	☐	☐
EVDC1-30K-C-US-20		☐	☒	☐	☐
EVDC1-30K-C-US-21		☒	☒	☐	☒
EVDC1-30K-C-US-22		☒	☒	☒	☒
EVDC1-30K-C-US-23		☐	☒	☐	☒
EVDC1-30K-C-US-24		☐	☐	☐	☒

Eric Wei 
Shenzhen EVI New Energy Technology Co., Ltd.
Date: December 9, 2024