

Certificate of Conformity

NO.: ENS2301160016W00501C

The following product has been tested by us with the listed standards and found in conformity with Radio Equipment Regulations 2017. It is possible to use UKCA marking to demonstrate the conformity with this Regulations

Applicant : Shenzhen GivEnergy Co., Ltd
Address : 6#1001-1004, Building 6, Chuangwei Innovation Valley, No.8
Tangtou 1st Road, Shiyao Sub-district, Bao'an District, Shenzhen,
Guangdong Province, China.

Manufacturer : Shenzhen GivEnergy Co., Ltd
Address : 6#1001-1004, Building 6, Chuangwei Innovation Valley, No.8
Tangtou 1st Road, Shiyao Sub-district, Bao'an District, Shenzhen,
Guangdong Province, China.

Trade Mark : GivEnergy
EUT : AC EV Charger
M/N : GIV-EV-7.2

Essential Requirements	Standard	Report No.
Health(Section 6(1)-a)	EN IEC 62311: 2020	ENS2301160016W00307R
Safety (Section 6(1)-a)	EN IEC 61851-1:2019	ENS2301160016S00101R
EMC(Section 6(1)-b)	ETSI EN 301 489-1 V2.2.3: 2019	ENS2301160016W00301R
	ETSI EN 301 489-3 V2.1.1: 2019	
	ETSI EN 301 489-17 V3.2.4: 2020	
	EN IEC 61851-21-2:2021	ENS2301160016W00201R
	EN 61000-3-12:2011	
Radio(Section 6(2))	EN IEC 61000-3-11:2019	
	ETSI EN 300 328 V2.2.2: 2019	ENS2301160016W00302R
	ETSI EN 301 893 V2.1.1: 2017	ENS2301160016W00303R
		ENS2301160016W00305R
	ETSI EN 300 440 V2.2.1: 2018	ENS2301160016W00304R
	ETSI EN 300 330 V2.1.1:2017	ENS2301160016W00306R

**UK
CA**

(Manager)

May 12, 2023



The certificate is based on a single evaluation of one sample of above-mentioned products, It does not imply an assessment of the whole production and does not permit the use of the test lab. logo .

EMTEK (Shenzhen) Co., Ltd.

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