

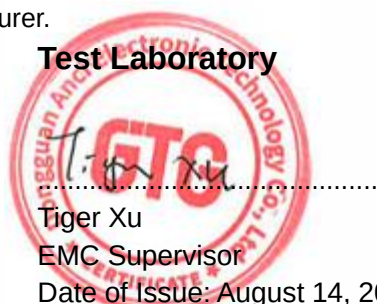
ATTESTATION OF CONFORMITY

Attestation No. 23AE050771W002

The submitted sample of below equipment has been tested in according to Radio Equipment Directive 2014/53/EU with the following standards. The test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the principal protection requirement of the EC Council Directive of 2014/53/EU.

Report No.	: E01A23050771E00201, E01A23050771R00201, E01A23050771R00202, E01A23050771H00201, SZES230300178901A1
Applicant	: CE LINK LIMITED
Address	: ROOM 2204 22/F TUNG CHIU COMMERCIAL CENTER 193 LOCKHART ROAD WANCHAI HONG KONG SAR CHINA
Manufacturer	: Dongguan Hinen New Energy Technology Co., Ltd
Address	: No.24 Dongkang Road, Dalingshan Town, Dongguan City, Guangdong Province, China
Description of Product	: Portable Power Station
Trade Mark	: CE-LINK® , hinen
Model No.	: SR1KW8L-SG1-EU, HJ6002, Li1.8EU, P1800Eu, PL-I0004B-DE, PL-I0004B-EU, PL-I0004B-FR, PL-I0004-DE, PL-I0004-EU, PL-I0004-FR, PL-I1004B-DE, PL-I1004B-EU, PL-I1004B-FR, PL-I1004-DE, PL-I1004-EU, PL-I1004-FR, PLZ-I0004B-DE, PLZ-I0004B-EU, PLZ-I0004B-FR, PLZ-I0004-DE, PLZ-I0004-EU, PLZ-I0004-FR, PLZ-I1004B-DE, PLZ-I1004B-EU, PLZ-I1004B-FR, PLZ-I1004-DE, PLZ-I1004-EU, PLZ-I1004-FR, SFD18EU, SFD18FR, XP2-1800, PS1800-GE, SR1KW8L-SG1-FR, PS1800-FR, SR1KW8L-SG1-ZA, PS1800-ZA, KD18KWZA, UPS1800, UPS1800-ZA, PLZ-I0004-ZA, PLZ-I0004B-ZA, PLZ-I1004-ZA, PLZ-I1004B-ZA, PL-I0004-ZA, PL-I0004B-ZA, PL-I1004-ZA, PL-I1004B-ZA, XP2W1800, XP2W1800FR, XP2W1800SA, HJ6002EU, Li1.8ZA, HJ6002ZA, HJ6002FR
Rating	: See the Attachment for details
Test Standards	: EN 55032:2015+A11:2020+A1:2020, EN 55035: 2017+A11:2020, EN IEC 61000-3-2:2019+A1:2021, EN 61000-3-3:2013+A1:2019+A2:2021, ETSI EN 301 489-1 V2.2.3 (2019-11), ETSI EN 301 489-17 V3.2.4 (2020-09), ETSI EN 300 328 V2.2.2: 2019, EN 62479: 2010, EN 50663: 2017, EN IEC 62368-1: 2020+ A11: 2020

After preparation of the necessary technical documentation as well as the EU declaration of conformity, the CE marking as below can be affixed on the product if all relevant effective EU-directives or regulations related to CE marking have been complied with. The EU declaration of conformity is issued under the sole responsibility of the applicant or manufacturer.



This attestation of conformity is based on a single evaluation of the submitted sample(s) of the above mentioned product. It does not imply an assessment of the production of the products.

Dongguan Anci Electronic Technology Co., Ltd.

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Global Testing Group

Attestation No. 23AE050771W002

Attachment:

Model	Ratings
SR1KW8L-SG1-EU, HJ6002, Li1.8EU, P1800EU, PL-I0004B-DE, PL-I0004B-EU, PL-I0004B-FR, PL-I0004-DE, PL-I0004-EU, PL-I0004-FR, PL-I1004B-DE, PL-I1004B-EU, PL-I1004B-FR, PL-I1004-DE, PL-I1004-EU, PL-I1004-FR, PLZ-I0004B-DE, PLZ-I0004B-EU, PLZ-I0004B-FR, PLZ-I0004-DE, PLZ-I0004-EU, PLZ-I0004-FR, PLZ-I1004B-DE, PLZ-I1004B-EU, PLZ-I1004B-FR, PLZ-I1004-DE, PLZ-I1004-EU, PLZ-I1004-FR, SFD18EU, SFD18FR, XP2-1800, PS1800-GE, SR1KW8L-SG1-FR, PS1800-FR, SR1KW8L-SG1-ZA, PS1800-ZA, KD18KWZA, UPS1800, UPS1800-ZA, PLZ-I0004-ZA, PLZ-I0004B-ZA, PLZ-I1004-ZA, PLZ-I1004B-ZA, PL-I0004-ZA, PL-I0004B-ZA, PL-I1004-ZA, PL-I1004B-ZA, XP2W1800, XP2W1800FR, XP2W1800SA, HJ6002EU, Li1.8ZA, HJ6002ZA, HJ6002FR	Battery: 1229Wh, 51.2V Discharge temperature range: -20-45°C Charge temperature range: 0-45°C AC Input: 220-240V~, 50/60Hz, 10A max, 1800W max Solar/Car input x1: 13-45V 12A max., 400W max. AC socket x3 (Inverter Mode): 220-240V~, 50/60Hz, 12A max., 1800W max. AC socket (Bypass Mode) x3: 220-240V~, 50/60Hz, 10A max., 1800W max. Cigarette lighter output/DC 5521 total: 126W max. Cigarette lighter output: 12.6V 10A max., 126W max. DC 5521 output x2: 12.6V 3A, 40.8W max. USB-C1/C2 output: 5/9/12/15V 3A, 20V 5A, 100W max. USB-A1/A2 output: 5V 3A, 9V 2A, 12V 1.5A, 18W max. USB-A3/A4 output: 5V 2.4A, 12W max.