

VERIFICATION OF COMPLIANCE

No.: SZES2302000503AT
Applicant: CE Link Limited
Room 2204, 22/F., Tung Chiu Commercial Centre, 193 Lockhart Road,
Wanchai, Hong Kong
Manufacturer: Dongguan Hinen New Energy Technology Co., Ltd.
No. 24 Dongkang Road, Dalingshan Town, Dongguan, Guangdong,
China
Product Name: Portable Power Station
Product Description: Portable power station with inverter function
Model No.: See page 2
Trade Mark: **hinēn, CE-LINK®**
Rating: See page 2
Protection against Electric Shock: Class I
Additional Information (if any): --
Sufficient samples of the product have been tested and found to be in conformity with
Test Standard: EN IEC 62368-1:2020+A11:2020
BS EN IEC 62368-1:2020+A11:2020
Test Report Number(s): SZES230200050301

This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant specific standards.


Rocky Wang
Manager
SGS-CSTC



2023-06-21

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Other information added:

Model No.: SR03KWL-SG1-UK, SR03KWL-SG1-EU, SR03KWL-SG1-FR, SR03KWL-SG2-UK, SR03KWL-SG2-EU, SR03KWL-SG2-FR, PLZ-I0007-UK, PLZ-I0007B-UK, PLZ-I1007-UK, PLZ-I1007B-UK, PL-I0007-UK, PL-I0007B-UK, PL-I1007-UK, PL-I1007B-UK, PLZ-I0007-DE, PLZ-I0007B-DE, PLZ-I1007-DE, PLZ-I1007B-DE, PL-I0007-DE, PL-I0007B-DE, PL-I1007-DE, PL-I1007B-DE, PLZ-I0007-EU, PLZ-I0007B-EU, PLZ-I1007-EU, PLZ-I1007B-EU, PL-I0007-EU, PL-I0007B-EU, PL-I1007-EU, PL-I1007B-EU, PLZ-I0007-FR, PLZ-I0007B-FR, PLZ-I1007-FR, PLZ-I1007B-FR, PL-I0007-FR, PL-I0007B-FR, PL-I1007-FR, PL-I1007B-FR, SFA30UK, SFA30EU, SFA30FR, SFB30UK, SFB30EU, SFB30FR, PPT3000-UK, Li3.0EU, P3000Eu, XP2-3000, HJ6003, UPS3000, ALM-3000, PS3000 Max-UK, PS3000 Max-GE, PS3000 Max-FR, PS3000-UK, PS3000-GE, PS3000-FR

Rating:

AC Input: 220-240 V~, 50/60 Hz, 10A max., 2300W
 Solar/Car input x2: 13 - 45 V $\overline{\text{---}}$, 12 A max., 800W max.
 AC socket x3: 220-240V~, 50/60Hz, 16A max., 3000W max.
 AC socket Bypass Mode) x3: 220-240V~, 50/60Hz, 10A max., 2300W max.
 Cigarette lighter output/DC 5521 total: max.126W
 Cigarette lighter output: 12,6V $\overline{\text{---}}$, 10A max., 126W max.
 DC 5521 output x2: 12,6V $\overline{\text{---}}$, 3A, 40,8W max.
 Anderson terminal output: 12,6V $\overline{\text{---}}$, 30A max., 378W max.
 USB-C1/C2 Output: 5/9/12/15V $\overline{\text{---}}$, 3A, 20V $\overline{\text{---}}$, 5A, 100W max.
 USB-A1/A2 output: 5V $\overline{\text{---}}$, 3A, 9V $\overline{\text{---}}$, 2A, 12V $\overline{\text{---}}$, 1,5A, 18W max.
 USB-A3/A4 Output: 5V $\overline{\text{---}}$, 2,4A, 12W max.
 Battery: 2560Wh, 51,2V $\overline{\text{---}}$
 Discharge temperature range: -20 - 45 °C
 Charge temperature range: 0 - 45°C


 Rocky Wang
 Manager
 SGS-CSTC



2023-06-21

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