

Certificate of Conformity

Certificate Number: CN-PVES-250142

On the basis of the tests undertaken, the sample<s> of the below product have been found to comply with the requirements of the referenced specification<s>/standard<s> at the time the tests were carried out. It does not imply that Intertek has performed any surveillance or control of the manufacture(s). The manufacturer(s) shall ensure that the manufacturing process assures compliance of the production units with the examined products mentioned in this certificate.

Applicant: Zendure USA Inc.

1765 E BAYSHORE RD # 201 EAST PALO ALTO, CA 94303-5501 USA

SolarFlow 2400 AC Coupled Inverter

Ratings & Principle See appendix of Certificate of Conformity Characteristics:

Model: ZDSF2400AC

Brand Name<s>: ZENDURE SuperCharged+-

Product Complies with: NA/EEA-NE7:2020, Grid connection for power generation systems to the

low-voltage grid

Type approval for Type A, B

Certificate Issuing Office Intertek Testing Services Ltd. Shanghai

Name & Address: West Area, 2nd Floor, No. 707, Zhangyang Road

China (Shanghai) Pilot Free Trade Zone, Shanghai, P. R. China

Accredited by ACCREDIA in accordance with ISO/IEC 17065:2012

Test Report No.<s>: 250327086GZU-001, 01 Apr 2025

Additional information in Appendix.

Signature

Product:

Certification Manager: Grady Ye

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Date: 02 April 2025

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PRD N° 306B

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APPENDIX: Certificate of Conformity

This is an Appendix to Certificate of Conformity Number: CN-PVES-250142

| Model | ZDSF2400AC |
|---------------------|-----------------------|
| Battery voltage | 37.5-54.75 V dc |
| Range | 37.3-34.73 V UC |
| Battery charge | 60 A dc |
| current | 00 A UC |
| Battery discharge | 54.17 A dc |
| current | 34.17 A uc |
| Nominal output | 230 V ac |
| voltage | 250 V dC |
| Nominal output | 50 Hz |
| Frequency | 30 112 |
| Max. output current | 10.43 A |
| Max. output power | 2400 W |
| Max. apparent | 2400 VA |
| power | 2400 VA |
| Power factor range | 0.8leading~0.8lagging |
| Safety level | Class I |
| Ingress Protection | IP 65 |
| Operation Ambient | -20°C - +60°C |
| Temperature | -20 C - +00 C |
| Software version | V1 |

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