CERTIFICATE OF COMPLIANCE

Certificate Number: **SGSNA/23/GZ/00353**

Contract Number: 801593
Certificate Project Number: GZ-CERT230902816

Certified Product: Power Station Inverter
Trademarks: ECOFLOW; ECOFLOW

Model(s): EFYJ751-PCS-US
Technical Data: See page 2

Certificate Holder: EcoFlow Inc.
1st Floor, Building 1, Plant E, Jiehe Industrial City, Shuitian Community, Shiyan Street, Bao'an District, Shenzhen, Guangdong, China

This certificate supercedes previous certificates issued with the same certificate number. Certification is valid when products are indicated on the SGS directory of certified products at www.sgs.com or using the QR code below. The product is certified according to ISO/IEC Guide 17067, Conformity assessment - Fundamentals of product certification, System 3, and in accordance with:

UL 1741, Third Edition, Dated September 28, 2021
CSA C22.2 No. 107.1:16 (reaffirmed 2021)
Photovoltaic (PV) DC Arc-Fault Circuit Protection-UL 1699B: REVISION, DATED MAY 18, 2021

Authorized by:

Jason Wei
Certifier

Effective date: 20 December 2023

SGS operates certification programs under the authority of several accreditation or recognition bodies including A2LA, ANAB, OSHA NRTL, and Standards Council of Canada. This certificate is issued by the company under its General Conditions for Certification Services accessible at https://www.sgs.com/en/terms-and-conditions. Attention is drawn to the limitations of liability defined therein and in the Test Report here above mentioned which findings are reflected in this Certificate. Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Certification Body

Connectivity & Products, a division of SGS North America Inc.
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t +1 770 570 1800 f +1 770 277 1240 www.sgs.com

CERTIFICATE OF COMPLIANCE

Certificate Number: **SGSNA/23/GZ/00353**

Contract Number: 801593
Certificate Project Number: GZ-CERT230902816

Technical Data:

Max AC Input (Charge only): 100-120V~15A, 200-240V~12.5A, 50/60Hz (Duration time < 3h when current exceeds 12A)
Max AC Input (Bypass mode): 100-120V~15A, 50/60Hz (Duration time < 3h when current exceeds 12A)
Max Power Input/Output Port (ac): 100-120V~30A, 200-240V~30A, 50/60Hz
Battery Charge Input (d.c.): 80-116.8V, 60A Max.,
Battery Discharge Output (d.c.): 80-116.8V, 107A Max.,
Total Max Output Power (a.c.): 7802W/VA
DC Output Port: 12.6V, 30A, 378W Max.,
Nominal AC Output (Discharge only): 120/240V~, 60Hz, 7200W/VA total, 30A (×2) Max per port, 20A (x4) Max per port
Nominal AC Output (Bypass mode): 100-120V~, 50/60Hz, 3600W/VA total, 30A (×2) Max per port, 20A (x4) Max per port
USB-A Output (x2) (d.c.): 5V, 2.4A, 12W Max per port total 24W
USB-C Output (x2) (d.c.): 5/9/12/15/20V, 5A, 100W, Max per port total 200W
AC Output Power factor: ≥0.99
High-PV Port Max. Input Voltage (d.c.): 450V
High-PV Port MPPT Voltage Range (d.c.): 80-400V
High-PV Port Max. Input Current (d.c.): 15A
High-PV Port Isc PV (absolute Maximum) (d.c.): 23A
Low-PV Port Max. Input Voltage (d.c.): 150V
Low-PV Port MPPT Voltage Range (d.c.): 30-130V
Low-PV Port Max. Input Current (d.c.): 15A
Low-PV Port Isc PV (absolute Maximum) (d.c.): 23A

Note: When input or output voltage is 240V, it represents a split phase: L1+L2+N+PE

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