CERTIFICATE OF COMPLIANCE

Certificate Number: **SGSNA/26/SZ/00412U**

Contract Number: 801593
Certificate Project Number: SZ-CERT260702825

Certified Product: Rechargeable Li-ion Battery Pack (For EF-TT-5C-G1: Power Station, For EF-TT-E5-G1: Rechargeable Li-ion Battery Pack)

Trademarks:

Model(s): EF-TT-5C-G1, EF-TT-E5-G1

Technical Data:
Internal battery pack: 204.8V, 24.5Ah;
Maximum charge voltage: 230.4 V;
Discharge cut-off voltage: T>0°C: 172.8 V, T≤0°C: 147.2 V;
Maximum charge current: EF-TT-5C-G1: 23.1 A(3600W), EF-TT-E5-G1: 24.5 A(4233.6W);
Maximum discharge current: EF-TT-5C-G1: 24.6 A(4255.32W), EF-TT-E5-G1: 44.3 A(7655W);
Charge temperature range (ambient): 0 to 60°C;
Discharge temperature range (ambient): -20 to 65°C

Certificate Holder: EcoFlow Inc.
Room 401, Plant #1, Runheng Industrial Zone, Fuyuanyi Road, Zhancheng Community, Fuhai Street, Bao'an, 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. This product has been certified in accordance with ISO/IEC 17065:2012, Conformity assessment — Requirements for bodies certifying products, processes and services and under the Type 3 guidelines provided in ISO/IEC 17067:2013, Conformity assessment — Fundamentals of product certification, and in accordance with:

ANSI/CAN/UL 1973, 3.0 Edition, Dated February 25, 2022

Schedule of Limitations

1. The instructions for the proper installation and use including charging and discharging, storage, recycling and disposal shall be required for the end use application. These instructions shall include temperature limits, charging and discharging limits as well as instructions regarding the use of any controls or monitoring systems.
2. In this report, the battery system is assessed as Overvoltage Category II, pollution degree 2. Maximum altitude 3000m was considered.
3. In electrical tests, expansion battery was tested with host device, which provides redundant active protection for the battery pack.

Authorized by:

Jason Wei
Certifier

Effective date: 29 July 2026

SGS operates certification programs under the authority of several accreditation or recognition bodies including A2LA, 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

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