

Noise Test Report

REPORT NUMBER..... : **211000086HZH-001+A1**

DATE : 20 May, 2022

TESTING LABORATORY : Intertek Testing Services Shanghai
(on behalf of the notified body)

CLIENT : EcoFlow Inc.

CLIENT ADDRESS..... : Plant A202, Founder Technology Industrial Park, Shiyan
Subdistrict, Bao'an District, Shenzhen, Guangdong 518000, China

CLIENT CONTACT : Ms. Mao Kaiyan

ITEM TESTED : Low Power Generating Sets (EcoFlow Smart Generator)

MODEL NO : EFG100, EFG200

RATING OF ENGINE : 230V, 50Hz, Max. 1,9kW, $\cos\Phi=1,0$ / DC58,8V, 32A

EFG100: 1,8kW

EFG200: 1,8kW(Gasoline)/1,6kW(LPG)

DATE TESTS COMPLETED..... : N/A

LOCATION OF THE TEST : SMDERI, Shanghai, China

COMPLIANCE TESTS PERFORMED

Examination of the received samples using the requirements and test methods of

EN ISO 3744: 1995 & Annex III of 2000/14/EC as amendment by 2005/88/EC & Noise Emission in the
Environment Regulations S.I. 2001/1701 as amended.

Note: EFG100 and EFG200 are identical except fuel type, EFG100 is gasoline powered, EFG200 is
gasoline/LPG powered.

Examined by:



Prince Tang / Liangjun Ma
Test Engineer

Reviewed by:



Jon Fei
Technical Manager

Intertek Testing Services Shanghai

Building No.86, 1198 Qinzhou Road (North),
Shanghai 200233, China

Tel: +86 21 6495 6565 Fax: +86 21 5426 2370

Amendment 1:

This report is based on the test report 211000086HZZ-001 dated on 2021-12-06 including the changes:

1.Added one new model EFG200;

2.Changed the applicant address from “FACTORY BUILDING A202, FOUNDER TECHNOLOGY INDUSTRIAL PARK, NORTH SIDE OF SONGBAI HIGHWAY, LONGTENG COMMUNITY, SHIYAN SUB-DISTRICT, BAOAN DISTRICT, SHENZHEN CITY, GUANGDONG, CHINA” to “Plant A202, Founder Technology Industrial Park, Shiyan Subdistrict, Bao'an District, Shenzhen, Guangdong 518000, China”.

All test results refer to original report.

Annex: Photos of EUT



Over view of EFG200



Over view of EFG200



Over view of EFG200



Over view of EFG200



Top view of EFG200



LPG inlet