

EcoFlow Inc.

December 4, 2025

Federal Communications Commission
Equipment Authorization Division
7435 Oakland Mills Road
Columbia, MD 21046
USA

Attn: OET Dept.

Ref: FCC Class II Permissive change for FCC ID: 2A2P9-EFMB001

Applicant: EcoFlow Inc.

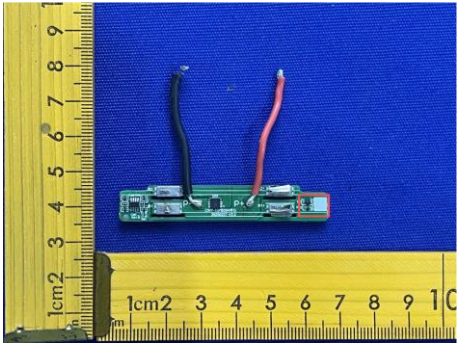
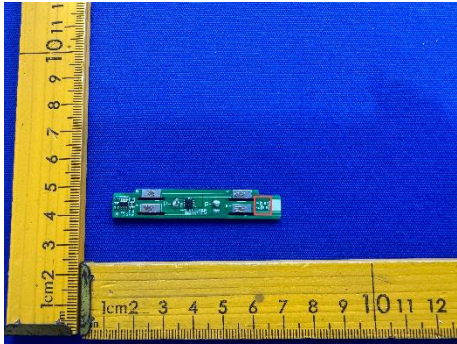
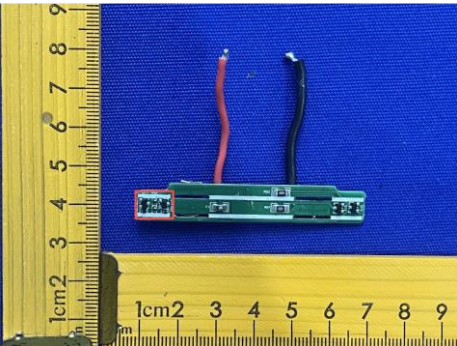
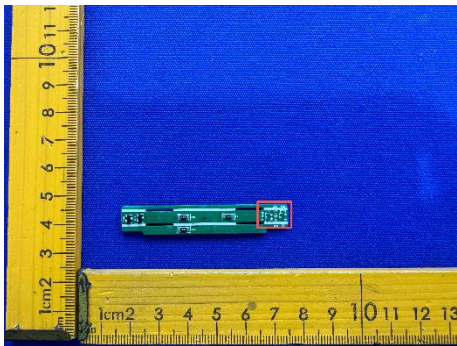
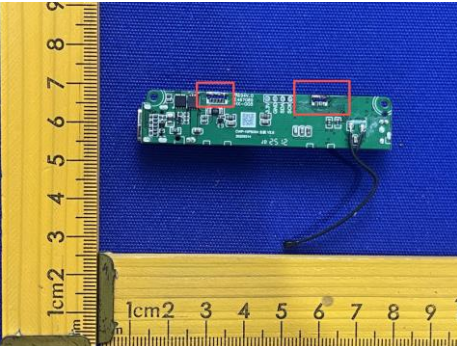
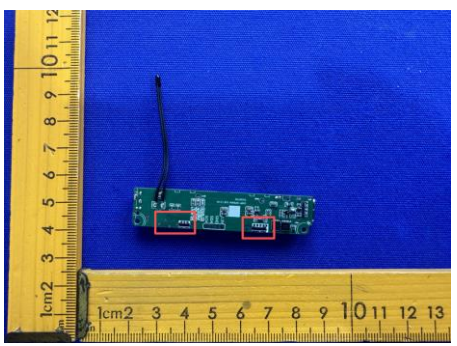
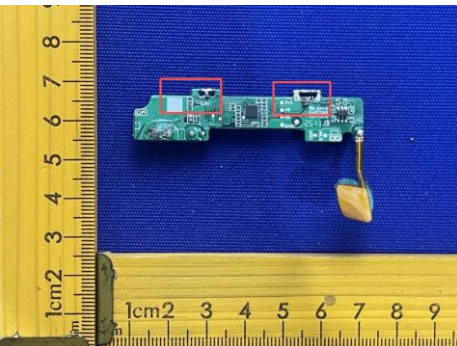
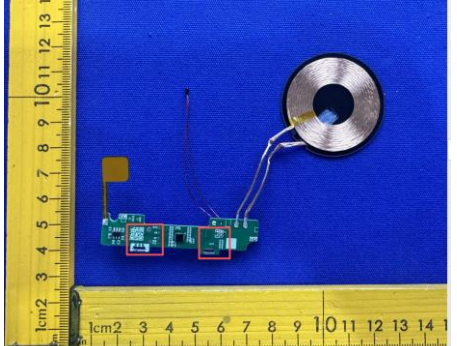
Dear Examiner,

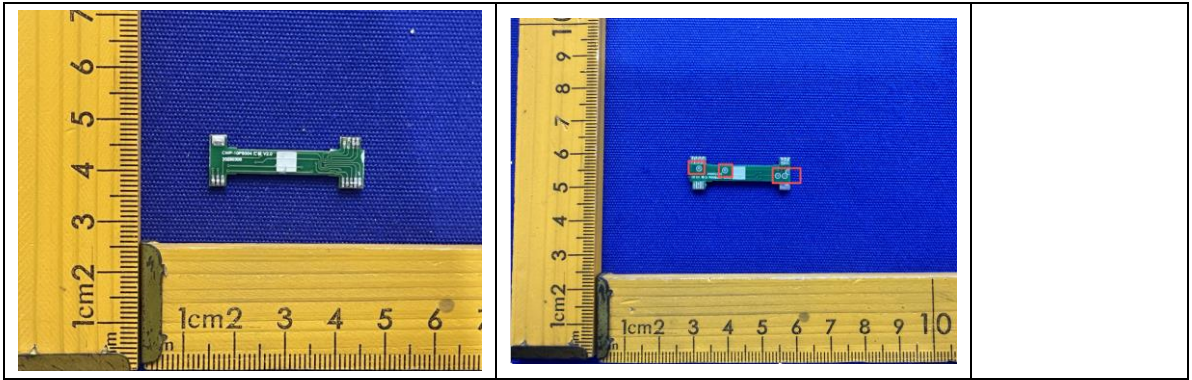
This is to request a Class II Permissive change for FCC ID: 2A2P9-EFMB001 originally granted on 04/30/2025.

Note: This report has updated the model name, battery manufacturer, report number, Battery and Power supply parameters, Hardware version, product photos (slightly optimized PCB wiring, widened PIN spacing, removed some components from the lithium battery protection board, and added USB cables), radiation and conduction test data and photos, Battery and Power supply parameters, and calibration dates of the testing equipment. The remaining test data is based on the original test report HB20250414010E-01, date by 2025-04-25.

The changes are as shown in the table below:

original	Update	Update content
		Main model color change, Changed from black to white
N/A		Each product of each color is equipped with two types of color data cables
Amperix (Wuxi) Co., Ltd.	Tianjin LISHEN Juyuan New Energy Technology Co., Ltd.	Battery manufacturer

EF-MB-001	EF-MB-001A	Main model name
V2.51	V2.53	hardware versions
		Removed some components from the lithium battery protection board
		
		Slightly optimized PCB routing and widened PIN spacing
		



Sincerely,

Name: Vicky Guan

Date: December 4, 2025

Title: Engineer

Signature of applicant: *Vicky Guan*