Test Verification of Conformity

Verification Number: 261009263GZU-VOC001

On the basis of the tests undertaken, the sample<s> of the below product has been tested by an accredited 3rd party laboratory in accordance to the referenced specification<s>/standard<s> at the time the tests were carried out. This verification is part of the full test report<s> and should be read in conjunction with it <them>.

Applicant Name & Address:	BigBattery LLC 400 Maple St, Commerce TX 75428 US
Product Description:	Residential All-In-One ESS
Ratings & Principle Characteristics:	204.8V, 72Ah, 14.7kWh
Models/Type References:	FRAIO-075147-G1
Brand Names:	BigBattery RAIO (BIGBATTERY RAIO)
Specification<s>/Standards:	ANSI/CAN/UL 9540A:2025 Test Method for Evaluating Thermal Runaway Fire Propagation in Battery Energy Storage Systems Unit level test (clause 9.1-9.8)
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. Zengcheng Branch Warehouse (C2) - 1, No. 100, Taixin Road, Ningxi Street, Zengcheng District, Guangzhou, Guangdong, China
Date of Tests:	15 October 2025 to 17 October 2025
Test Report Number(s):	261009263GZC-001, 22 October 2026

Additional information in Appendix.

Jason Fu

Signature

Name: Jason Fu
Position: Manager
Date: 23 October 2026

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.

APPENDIX: Test Verification of Conformity

This is an Appendix to Test Verification of Conformity Number: 261009263GZU-VOC001.

Ratings & Principle Characteristics:

Model*:	FRAIO-075147-G1
Rated Capacity (Ah):	72
Rated energy (kWh):	14.7
Nominal voltage (V):	204.8
Weight(kg):	175
Dimensions (D*W*H)	750mm x 142mm x 1288mm
Module series and/or parallel configuration:	2S1P
Total number of cells:	64
Standard charge method:	
Charge current (A):	36
End of charge voltage (V):	Any cell voltage reaches 3.60V or unit voltage reach 230V
Standard discharge method:	
Discharge current (A):	36
End of discharge voltage (V):	Any cell voltage reaches 3.10V or unit voltage reach 200V

Jason Fu

Signature

Name: Jason Fu
Position: Manager
Date: 23 October 2026

This Verification is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Verification. Only the Client is authorized to permit copying or distribution of this Verification. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek. The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected. This Verification by itself does not imply that the material, product, or service is or has ever been under an Intertek certification program.