


Test Verification of Conformity

Verification Number: 250219087SZN-VOC001

On the basis of the tests undertaken, the sample<s> of the below product have been found to comply with the requirements of 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:	Sigenergy Technology Co., Ltd. No. 175 Weizhan Road, Lingang New Area, China (Shanghai) Pilot Free Trade Zone, China
Product Description:	Rechargeable Lithium-ion Battery System
Ratings & Principle Characteristics:	See Page 2 to 6
Models/Type References:	See Page 6 to 7
Brand Names:	
Specification<s>/Standards:	IEC 62619:2022
Verification Issuing Office Name & Address:	Intertek Testing Services Shenzhen Ltd. Longhua Branch 101, 201, Building B, No. 308 Wuhe Avenue, Zhangkengjing Community, GuanHu Subdistrict, LongHua District, ShenZhen, P.R. China
Date of Tests:	2024-12-30 to 2025-02-15
Test Report Number(s):	250219087SZN-001



Signature

Name: Joseph Li
Position: Reviewer
Date: 2025. 2. 26

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Model / Type Ref.

SigenStack M2-0.5C-20/241.15 kWh
 SigenStack M2-0.5C-21/253.21 kWh
 SigenStack M2-0.5C-22/265.27 kWh
 SigenStack M2-0.5C-23/277.32 kWh
 SigenStack M2-0.5C-24/289.38 kWh
 SigenStack M2-0.5C-25/301.44 kWh
 SigenStack M2-0.5C-BST-4/48.23 kWh
 SigenStack M2-0.5C-BST-5/60.29 kWh
 SigenStack M2-0.5C-BST-6/72.35 kWh
 SigenStack M2-0.5C-BST-7/84.4 kWh
 SigenStack M2-0.5C-BST-8/96.46 kWh
 SigenStack M2-0.5C-BST-9/108.52 kWh
 SigenStack M2-0.5C-BST-10/120.58 kWh
 SigenStack M2-0.5C-BST-11/132.63 kWh
 SigenStack M2-0.5C-BST-12/144.69 kWh
 SigenStack M2-0.5C-BST-13/156.75 kWh
 SigenStack M2-0.5C-BST-14/168.81 kWh
 SigenStack M2-0.5C-BST-15/180.86 kWh
 SigenStack M2-0.5C-BST-16/192.92 kWh
 SigenStack M2-0.5C-BST-17/204.98 kWh
 SigenStack M2-0.5C-BST-18/217.04 kWh
 SigenStack M2-0.5C-BST-19/229.09 kWh
 SigenStack M2-0.5C-BST-20/241.15 kWh
 SigenStack M2-0.5C-BST-21/253.21 kWh
 SigenStack M2-0.5C-BST-22/265.27 kWh
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