

Test Verification of Conformity

Verification Number: 2407B2391SHA-V1

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>.

This document can be used in support of a claim in meeting relevant EU EMC Directive(2014/30/EU) and mandatory Conformity Marking. And in accordance with EU law, the claim is the sole obligation of the Manufacturer/ Importer.

Applicant Name & Address:	Dyness Digital Energy Technology Co., LTD. Building 5, 688 Liupu Road, Wuzhong District, Suzhou City, 215100 Jiangsu Province, P.R. China
Product Description:	Rechargeable Li-ion battery system
Ratings & Principle Characteristics:	STACK100-3S: 153.6V, 100Ah; STACK100-4S: 204.9V, 100Ah; STACK100-5S: 256.0V, 100Ah; STACK100-6S: 307.2V, 100Ah; STACK100-7S: 358.4V, 100Ah; STACK100-8S: 409.6V, 100Ah; STACK100-9S: 460.8V, 100Ah; STACK100-10S: 512.0V, 100Ah; STACK100-11S: 563.2V, 100Ah; STACK100-12S: 614.4V, 100Ah; STACK100-13S: 665.6V, 100Ah; STACK100-14S: 716.8V, 100Ah; STACK100-15S: 768.0V, 100Ah
Models/Type References:	STACK100-3S, STACK100-4S, STACK100-5S, STACK100-6S, STACK100-7S, STACK100-8S, STACK100-9S, STACK100-10S, STACK100-11S, STACK100-12S, STACK100-13S, STACK100-14S, STACK100-15S
Brand Name(s):	DYNESS
Standard(s)/Directive(s):	EN IEC 61000-6-1:2019; EN IEC 61000-6-3:2021 EN IEC 61000-6-2:2019; EN IEC 61000-6-4:2019;
Verification Issuing Office Name & Address:	Intertek Testing Services (Shanghai FTZ) Co., Ltd. Building No.86, 1198 Qinzhou Road (North), Shanghai 200233, China
Date of test:	2024-09-04 to 2025-01-07
Test Report Number(s):	2407B2391SHA-001

Signature :

Name: Max Jin

Position: General Manager

Date: 2025-01-17

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