

Verification of Conformity

Electromagnetic Compatibility Directive: 2014/30/EU

Applicant: Shenzhen OLiPower Energy & Automation Technology Co., Ltd.
1001, Block A, Building 2, SEZ Constrution Wisdom Park, No. 380
Guangming Avenue, Tangwei Community, Fenghuang Street,
Guangming District, Shenzhen City, Guangdong Province, China

Manufacturer: Shenzhen OLiPower Energy & Automation Technology Co., Ltd.
1001, Block A, Building 2, SEZ Constrution Wisdom Park, No. 380
Guangming Avenue, Tangwei Community, Fenghuang Street,
Guangming District, Shenzhen City, Guangdong Province, China

Product Description: Liquid-cooled rechargeable Li-ion energy storage system

Trademark: 

Model/Type Reference: OLP-EB_V167_E52-01, OLP-EB_V167_E52-02,
OLP-EB_V333_E105-01, OLP-EB_V333_E105-02,
OLP-EB_V500_E157-01, OLP-EB_V500_E157-02,
OLP-EB_V666_E209-01, OLP-EB_V666_E209-02,
OLP-EB_V832_E261-01, OLP-EB_V832_E261-02,
OLP-EB_V999_E314-01, OLP-EB_V999_E314-02,
OLP-EB_V1165_E366-01, OLP-EB_V1165_E366-02,
OLP-EB_V1332_E418-01, OLP-EB_V1332_E418-02

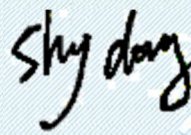
Ratings: Refer to report KS2505S2323E for details

Standards: EN IEC 61000-6-3:2021
EN IEC 61000-6-1:2019
EN IEC 61000-6-4:2019
EN IEC 61000-6-2:2019

Certificate No.: KS2505S2323EC

Report No.: KS2505S2323E

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the above listed Directive(s). The observations and test/inspection results referenced in this Verification are relevant only to the sample tested/inspected.

Signature: 

Name: Sky Dong

Position: Technical Manager

Issued Date: September 13, 2025

This document shall not be reproduced, except in full, without the written approval of KSIGN(Guangdong) Testing Co., Ltd. Information given in this document is related to the tested sample of the described product.