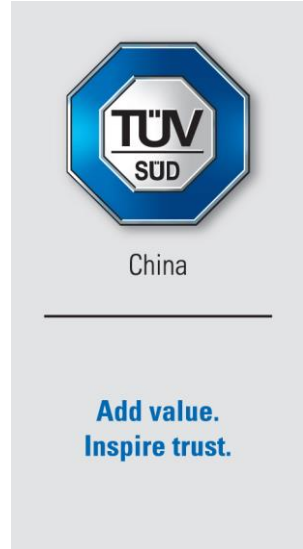


EMC Test Report

Applicant: EPP Energy Peak Power GmbH.
Product: Rechargeable Li-ion Battery System
Model: EPP-BES 1.5kWh




In accordance with EN IEC 61000-6-3,
EN IEC 61000-6-1

Prepared for: EPP Energy Peak Power GmbH.
Neuer Wall 50 20354 Hamburg GERMANY.

COMMERCIAL-IN-CONFIDENCE

Report Number: 4812823017200

RESPONSIBLE FOR	NAME		SIGNATURE	DATE
Approved By	Dingpeng Xia		<i>Dingpeng Xia</i>	2023.09.08
Prepared By	Jin Cai		<i>Jin Cai</i>	2023.09.08

Signatures in this approval box have checked this document in line with the requirements of TÜV SÜD Product Service document control rules.

EXECUTIVE SUMMARY

A sample of this product was tested and found to be compliant with EN IEC 61000-6-3:2021,
EN IEC 61000-6-1:2019.

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ID Number: EMC_WUX_F_25.24E
Revision:02
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GENERAL REMARKS:

This project is based on the test report 4861923283200 and client's declaration.

Model EPP-BES 1.5kWh is technically identical to the corresponding model which is Micro Battery M01 in the report of 4861923283200.

GENERAL INFORMATION

Applicant	EPP Energy Peak Power GmbH.
Address	Neuer Wall 50 20354 Hamburg GERMANY
Manufacturer	EPP Energy Peak Power GmbH.
Address	Neuer Wall 50 20354 Hamburg GERMANY
Model Number(s)	EPP-BES 1.5kWh
Nominal voltage	51.2Vd.c.,
Rated capacity	30Ah