

VERIFICATION OF COMPLIANCE

No.: EBO2309047-V098-1

Applicant: Wuhan Vution Lithium Power Technology Co., Ltd.

Address: 24th Floor, Optics Valley Dingchuang International, Optics Valley Rare Eco Industrial Park, Wuhan, Hubei Province, China

Manufacturer: Wuhan Vution Lithium Power Technology Co., Ltd.

Address: 24th Floor, Optics Valley Dingchuang International, Optics Valley Rare Eco Industrial Park, Wuhan, Hubei Province, China

EUT: Sealed lead acid battery

Brand Name: Vution

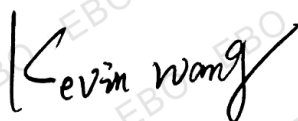
Model No.: Please Refer To Next Page.

Test Report No: EBO2309047-E097-1

Sufficient samples of the product have been tested and found to be in conformity with

Test Standards: EN IEC 61000-6-3:2021
EN IEC 61000-6-1:2019

This verification of EMC Compliance has been granted to the applicant based on the results of the tests, performed by laboratory of Shenzhen EBO Testing Center, on the sample of the above-mentioned product in accordance with the provisions of the relevant specific standards and Directive 2014/30/EU. The CE mark as shown below can be used, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives.



Kevin Wang

Laboratory Manager

Issue Date: August 30, 2024



Due Date: September 14, 2026

Shenzhen EBO Testing Center

2F, Qiaohongsheng Cultural Creative Park, Yintian Industrial Zone, Xixiang Street, Bao'an District, Shenzhen

Tel: 86-755-33126608 ebo@ebotest.com www.ebotest.com



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Model No.:

6V1.0AH	6V1.2AH	6V1.3AH	6V2.0AH
6V2.8AH	6V3.2AH	6V4AH	6V4.5AH
6V5AH	6V6AH	6V6.5AH	6V7AH
6V7.2AH	6V7.5AH	6V8.5AH	6V9AH
6V10AH	6V11AH	6V12AH	6V18AH
6V20AH	6V200AH	6V225AH	6V300AH
8V170AH	12V0.8AH	12V1.2AH	12V1.3AH
12V1.9AH	12V2.0AH	12V2.2AH	12V2.3AH
12V2.4AH	12V2.6AH	12V2.9AH	12V3.4AH
12V3.5AH	12V4AH	12V4.5AH	12V5AH
12V6AH	12V6.5AH	12V7.0AH	12V7.2AH
12V7.5AH	12V8AH	12V8.5AH	12V9AH
12V10AH	12V12AH	12V14AH	12V15AH
12V17AH	12V18AH	12V20AH	12V22AH
12V24AH	12V26AH	12V28AH	12V30AH
12V31AH	12V33AH	12V35AH	12V38AH
12V40AH	12V42AH	12V44AH	12V45AH
12V50AH	12V55AH	12V60AH	12V65AH
12V70AH	12V75AH	12V80AH	12V85AH
12V90AH	12V95AH	12V100AH	12V110AH
12V120AH	12V125AH	12V130AH	12V135AH
12V140AH	12V150AH	12V160AH	12V170AH
12V180AH	12V190AH	12V200AH	12V210AH
12V220AH	12V225AH	12V240AH	12V250AH
12V270AH	VTF12V100AH	VTF12V150AH	2V200AH
2V250AH	2V300AH	2V350AH	2V400AH
2V450AH	2V500AH	2V600AH	2V800AH
2V1000AH	2V1200AH	2V1500AH	2V1600AH
2V2000AH	2V2500AH	2V3000AH	

Remark: All models are identical in the same PCB layout, interior structure and electrical circuits. The only differences are the model name and appearance color for commercial purpose.

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