

Certificate of Compliance

Applicant: Eway Energy Technology (Wuhan) Co.,Ltd

Address: NO.18 Liufangyuan South Road, East Lake New Technology Development

Zone, Wuhan City, Hubei PRO

Manufacturer: Eway Energy Technology (Wuhan) Co.,Ltd

Address: NO.18 Liufangyuan South Road, East Lake New Technology Development

Zone, Wuhan City, Hubei PRO

Product: lithium battery pack

Brand: N/A

Model No.: UNIV-5200,UNIV-5.12kWh/LV(W),UNIV-10kWhFS.UNIV-10kWh(S),

UNIV-14.3kWhFS,UNIV-14.3kWh(S),UNIV-15kWhFS, UNIV-15kWh(S),

UNIV-16.2kWh(S), UNIV-2.4kWh/LV(R), UNIV-4.8kWh/LV(R),

UNIV7200,UNIV-10kWh/LV(R), UNIV14.3kWh/LV(R),UNIV-16.2kWh/LV(R)

UNIV3800W,UNIV7200(W),UNIV7600(ST),UNIV5100W,UNIV7600W,

UNIV-14.3kWhHR,UNIV-43kWhHR,UNIV-46.6kWhHR, UNIV-16.2kWh/LV(R)

UNIV-52.5kWhHR,UNIV-ST5000/HV(W),UNIV7600HST,UNIV7600(H), UNIV-10.5kWh(HST),UNIV12100.UNIV12150.UNIV12200.UNIV12280

61117-10.5KVVII(1151); 61111 12100; 61111	12130,0111 1 12200,0111 1 12200
Test Standard:	Certificate (S) No.:
IEC62321:2013Ed 1.0; IEC62321:2008Ed 1.0	LAB-QJRZ250212ROHSA01

The above product has been tested by us with the listed standards and found in compliance with the ROHS 2 Directive 2011/65/EU with amendment (EU) 2015/863 and amendment Directive (EU) 2017/2102 of the European parliament on the restriction of the use of certain Hazardous Substances [Lead (Pb); Mercury (Hg); cadmium (Cd); Hexavalent chromium (Cr); polybrominated biphenyls (PBBs) and polybrominated diphenyl ethers (PBDEs); Di-2-ethylhexyl phthalate (DEHP), Dibutyl phthalate(DBP), Benzylbutyl phthalate(BBP) and Diisobutyl phthalate(DIBP)] in Electrical and Electronic equipment..

Other relevant Directives have to be observed.

This certificate is valid in connection with the test report number: LAB-QJRZ250212ROHSB01



Manager: Jack Zhang

Date: 2025-02-12

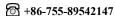
APPROVE

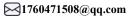
The statement is based on a single evaluation of the sample of above mentioned products. It does not mply an assessment of the whole production.



LAB-QJRZ (Shenzhen) Co., Ltd.

Floor 3, Building A, No. 234, Gushu 1st road, Xixiang Street, Baoan District, Shenzhen, China City







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Product: lithium battery pack

Brand: N/A

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UNIV-14.3kWhFS,UNIV-14.3kWh(S),UNIV-15kWhFS, UNIV-15kWh(S),

UNIV-16.2kWh(S), UNIV-2.4kWh/LV(R), UNIV-4.8kWh/LV(R),

UNIV7200,UNIV-10kWh/LV(R), UNIV14.3kWh/LV(R),UNIV-16.2kWh/LV(R)

UNIV3800W,UNIV7200(W),UNIV7600(ST),UNIV5100W,UNIV7600W,

UNIV-14.3kWhHR,UNIV-43kWhHR,UNIV-46.6kWhHR,

UNIV-52.5kWhHR,UNIV-ST5000/HV(W),UNIV7600HST,UNIV7600(H), UNIV-10.5kWh(HST),UNIV12100,UNIV12150,UNIV12200,UNIV12280

Test Standard:	Certificate (S) No.:
EN IEC 61000-6-3:2021	
EN IEC 61000-6-1:2019	LAB-QJRZ250212EMCA01
EN IEC 61000-3-2:2019+A1:2021	
EN 61000-3-3:2013+A1:2019+A2:2021	

The above product has been tested by us with the listed standards and found in compliance with the EMC Directive 2014/30/EU. It is possible to use CE marking to demonstrate the compliance with the directives. 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 EU Directive(s). Other relevant Directives have to be observed.

After preparation of the necessary technical documentation as well as the conformity declaration, the CE marking as shown below can be affixed on the equipment.

This certificate is valid in connection with the test report number: LAB-QJRZ250212EMCB01





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Brand: N/A

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UNIV-14.3kWhFS,UNIV-14.3kWh(S),UNIV-15kWhFS, UNIV-15kWh(S),

UNIV-16.2kWh(S), UNIV-2.4kWh/LV(R), UNIV-4.8kWh/LV(R),

UNIV7200,UNIV-10kWh/LV(R), UNIV14.3kWh/LV(R),UNIV-16.2kWh/LV(R)

UNIV3800W,UNIV7200(W),UNIV7600(ST),UNIV5100W,UNIV7600W,

UNIV-14.3kWhHR,UNIV-43kWhHR,UNIV-46.6kWhHR,

UNIV-52.5kWhHR,UNIV-ST5000/HV(W),UNIV7600HST,UNIV7600(H), UNIV-10.5kWh(HST),UNIV12100,UNIV12150,UNIV12200,UNIV12280

Test Standard:		Certificate (S) No.:
EN IEC 60335-1:202	23	LAB-QJRZ250212LVDA01

The above product has been tested by us with the listed standards and found in compliance with the LVD Directive 2014/35/EU. It is possible to use CE marking to demonstrate the compliance with the directives. 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 EU Directive(s). Other relevant Directives have to be observed.

After preparation of the necessary technical documentation as well as the conformity declaration, the CE marking as shown below can be affixed on the equipment.

This certificate is valid in connection with the test report number: LAB-QJRZ250212LVDB01





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