



Ref. Certif. No.

JPTUV-157670

IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT  
(IECEE) CB SCHEME

## CB TEST CERTIFICATE

Product

Li-ion Battery (Battery Energy Storage System)

Name and address of the applicant

Zhejiang Inventronics New Energy Technology Co., Ltd.  
West section,  
2nd floor, South Building, building 1, No.88, Huancheng  
South Road, Tonglu Economic Development, Zone, Tonglu  
County, Hangzhou City, 311500 Zhejiang P.R. China

Name and address of the manufacturer

Zhejiang Inventronics New Energy Technology Co., Ltd.  
West section,  
2nd floor, South Building, building 1, No.88, Huancheng  
South Road, Tonglu Economic Development, Zone, Tonglu  
County, Hangzhou City, 311500 Zhejiang P.R. China

Name and address of the factory

SHENZHEN ACE BATTERY CO., LTD DAPENG BRANCH  
Room 101, Building B05, BAK  
Industrial Park, No. 119-2 Kuipeng Road, Kuixin Zone  
Kuichong Street, Dapeng Dist, Shenzhen, 518119 Guangdong,  
P.R. China

Ratings and principal characteristics

HBP-00007KUNHV: 204.8V, 37Ah  
HBP-00011KUNHV: 307.2V, 37Ah  
HBP-00015KUNHV: 409.6V, 37Ah  
HBP-00019KUNHV: 512.0V, 37Ah

Trademark (if any)

INVENTRONICS (logo)

Customer's Testing Facility (CTF) Stage used

N/A

Model / Type Ref.

HBP-00007KUNHV, HBP-00011KUNHV,  
HBP-00015KUNHV, HBP-00019KUNHV

Additional information (if necessary may  
also be reported on page 2)

For model differences, refer to the test report.

A sample of the product was tested and  
found to be in conformity with

IEC 62619:2022

As shown in the Test Report Ref. No. which  
forms part of this Certificate

CN248921 001

This CB Test Certificate is issued by the National Certification Body



TÜVRheinland®

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Date: 2024-02-23

Signature:

A. Chen