



Ref. Certif. No.

BE-46937IEC SYSTEM FOR MUTUAL RECOGNITION OF TEST CERTIFICATES FOR ELECTRICAL EQUIPMENT
(IECEE) CB SCHEME**CB TEST CERTIFICATE**

Product

Rechargeable Lithium-ion Battery System

Name and address of the applicant

Shinson Technology Co.,Ltd
Block#201,No.9 Chuangye Road,Changzhou,Jiangsu,PRC

Name and address of the manufacturer

Shinson Technology Co.,Ltd
Block#201,No.9 Chuangye Road,Changzhou,Jiangsu,PRC

Name and address of the factory

Shinson Technology Co.,Ltd
Block#201,No.9 Chuangye Road,Changzhou,Jiangsu,PRC

Note: When more than one factory, please report on page 2

☐ Additional Information on page 2

Ratings and principal characteristics

See page 2

Trademark (if any)

Shinson®
Technology Beyond Limits

Customer's Testing Facility (CTF) Stage used

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Model / Type Ref.

See page 2

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

☐ Additional Information on page 2

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

IEC 62619:2022
National Differences:

-

SHES231001985701

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

This CB Test Certificate is issued by the National Certification Body

SGS Belgium NV - Division SGS CEBEC
Riverside Business Park
Bld Internationalelaan 55, Building A
B-1070 Brussels, Belgium

Date: 2023-12-29

Signature: Mark Lohmann



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Additional information:

Ratings and principal characteristics:

Rated Capacity (Ah): 50

For further details, refer to test report.

Model / Type Ref.	Rated Voltage (V)
SNE-SLBS5	102,4
SNE-SLBS10	204,8
SNE-SLBS15	307,2
SNE-SLBS20	409,6
SNE-SLBS25	512
SNE-SLBS30	614,4
SNE-SLBS35	716,8
SNE-SLBS40	819,2

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