

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

CB TEST CERTIFICATE

Product

Rechargeable Li-ion Battery System

Name and address of the applicant

Dyness Digital Energy Technology Co., LTD.
Building 5, 688 Liupu Road, Wuzhong District, Suzhou City
215100 JiangSu
China

Name and address of the manufacturer

Dyness Digital Energy Technology Co., LTD.
Building 5, 688 Liupu Road, Wuzhong District, Suzhou City
215100 JiangSu
China

Name and address of the factory

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

DAQIN NEW ENERGY TECHNOLOGY (TAIZHOU) CO., LTD.
No.511 Chenzhuang West Road, Sanshui Street, Jiangyan District
Taizhou City
China

☐ Additional information on page 2

Ratings and principal characteristics

1) 153.6V, 100Ah, 15.36kWh, 2) 204.8V, 100Ah, 20.48kWh, 3) 256.0V, 100Ah, 25.60kWh, 4) 307.2V, 100Ah, 30.72kWh, 5) 358.4V, 100Ah, 35.84kWh, 6) 409.6V, 100Ah, 40.96kWh, 7) 460.8V, 100Ah, 46.08kWh, 8) 512.0V, 100Ah, 51.20kWh, 9) 563.2V, 100Ah, 56.32kWh, 10) 614.4V, 100Ah, 61.44kWh, 11) 665.6V, 100Ah, 66.56kWh, 12) 716.8V, 100Ah, 71.68kWh, 13) 768.0V, 100Ah, 76.80kWh

Trademark / Brand (if any)

Customer's Testing Facility (CTF) Stage used

Model / Type Ref.

1) STACK100 Pro-3S, 2) STACK100 Pro-4S, 3) STACK100 Pro-5S, 4) STACK100 Pro-6S, 5) STACK100 Pro-7S, 6) STACK100 Pro-8S, 7) STACK100 Pro-9S, 8) STACK100 Pro-10S, 9) STACK100 Pro-11S, 10) STACK100 Pro-12S, 11) STACK100 Pro-13S, 12) STACK100 Pro-14S, 13) STACK100 Pro-15S

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, IEC 63056:2020

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

BL-DG2570062-301, BL-DG2570060-301

This CB Test Certificate is issued by the National Certification Body

TÜV NORD CERT GmbH
Am TÜV 1
Essen, 45307
Germany

**TÜVNORD**

Date: 2025-11-18

Signature: Shimeng Wei