



Ref. Certif. No.

SG SGS-00901

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

CB TEST CERTIFICATE

Product

Power Station

Name and address of the applicant

Jackery Technology GmbH
Bahnstraße 9, 40212 Düsseldorf, Germany

Name and address of the manufacturer

Shenzhen Hello Tech Energy Co., Ltd.
F2-3, Building 7, Jiaanda Science and Technology Industrial Park Factory,
the East Side of Huafan Road, Tongsheng Community, Dalang Street,
Longhua District, Shenzhen, Guangdong, China

Name and address of the factory

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

Shenzhen Hello Tech Energy Co., Ltd.
F 2-4 Building 7 and Building 4, Jiaanda Science and Technology
Industrial Park Factory, the East Side of Huafan Road, Tongsheng
Community, Dalang Street, Longhua District, Shenzhen, Guangdong,
China

Ratings and principal characteristics

See Page 2

Trademark / Brand (if any)

Jackery

Customer's Testing Facility (CTF) Stage used

-

Model / Type Ref.

JS3-2500PMA-GY, JS3-2500PMA-GY-15, JS3-2500PMA-GY-25,
JS3-2500PMB-GY, JS3-2500PMB-GY-15, JS3-2500PMB-GY-25

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

Product name: Jackery SolarVault 3 Pro Max or Jackery
SolarVault 3 Pro Max AC

National Differences:
AU

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

IEC 62040-1:2017, IEC 62040-1:2017/AMD1:2021,
IEC 62040-1:2017/AMD2:2022

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

CQES260100013801

This CB Test Certificate is issued by the National Certification Body

SGS Testing & Control Services Singapore Pte Ltd
30 Boon Lay Way
#03-01 Singapore 609957

Date: 17/03/2026

Signature:

Jerry Xiao
Certifier



Ref. Certif. No.

SG SGS-00901

Ratings and principal characteristics

DC INPUT (For model: JS3-2500PMA-GY, JS3-2500PMA-GY-15, JS3-2500PMA-GY-25)

Max. Input Power: 1000W x 4, Max. Input Voltage: 60Vd.c.
Max. Input Current: 28A x 4, Max. Short Circuit Current: 32A x 4
Operation Voltage Range: 16 - 60Vd.c.;

AC INPUT/OUTPUT (ON-GRID)

For all models:

Max. AC Input Power: 3680W, Max. AC Input Apparent Power: 3680VA
Max. AC Input Current: 16A, Rated Voltage / Frequency: L/N/PE, 230Va.c., 50Hz
Power Factor Range: -0.8 to +0.8
Max. AC Input Power (Bypass mode): 3680W, Max. AC Input Current (Bypass mode): 16A;

For model No.: JS3-2500PMA-GY-25, JS3-2500PMB-GY-25

Max. AC Output Power: 800W, Max. AC Output Apparent Power: 800VA
Max. AC Output Current: 3.5A

For model No.: JS3-2500PMA-GY-15, JS3-2500PMB-GY-15

Max. AC Output Power: 1500W, Max. AC Output Apparent Power: 1500VA
Max. AC Output Current: 6.5A

For model No.: JS3-2500PMA-GY, JS3-2500PMB-GY

Max. AC Output Power: 2500W, Max. AC Output Apparent Power: 2500VA
Max. AC Output Current: 10.9A;

AC INPUT/OUTPUT (OFF-GRID TERMINAL) (For all models)

Max. AC Input Power: 2500W, Max. AC Input Apparent Power: 2500VA
Max. AC Input Current: 10.9A;
Max. AC Output Power: 2500W, Max. AC Output Apparent Power: 2500VA
Max. AC Output Current: 10.9A
Rated Voltage / Frequency: L/N/PE, 230Va.c., 50Hz
Power Factor Range: -0.8 to +0.8
Max. AC Output Power (Bypass mode): 3680W, Max. AC Output Current (Bypass mode): 16A;

BATTERY (For all models)

Battery Rated Voltage: 41.6Vd.c.
Battery Voltage Range: 32.5 – 45.5Vd.c.
Max. Charging/Discharging Current: 46A/48.8A
Total Energy: 2520Wh,
Total Capacity: 60.6Ah;

SYSTEM (For all models)

Overvoltage Category: II (DC), III (AC)
Operation Temperature: -20 °C to 55 °C
Ingress Protection Rating: IP65
Protection Class: I

Date: 17/03/2026

Signature:

Jerry Xiao
Certifier