

## VERIFICATION OF COMPLIANCE

No.: LVD CQES2601000137AE

Applicant: Jackery Technology GmbH  
Bahnstraße 9, 40212 Düsseldorf, Germany

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

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

Model No.: JS3-2500PMA-GY, JS3-2500PMA-GY-15, JS3-2500PMA-GY-25,  
JS3-2500PMB-GY, JS3-2500PMB-GY-15, JS3-2500PMB-GY-25

Trade Mark: Jackery

Rating: See page 2

Protection against Electric Shock: Class I

Degree of Protection: IP65

Sufficient samples of the product have been tested and found to be in conformity with

Test Standard: EN 62477-1:2012 + A11:2014 + A1:2017 + A12:2021

Test Report Number(s): CQES260100013701

This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CEC New Energy Technology (Chongqing) Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant harmonized standards under the Low Voltage Directive 2014/35/EU. The CE marking can be affixed, under the responsibility of the manufacturer, after completion of an EC Declaration of Conformity and compliance with all relevant EC Directives. The affixing of the CE marking presumes in addition that the conditions in annexes III and IV of the Directive are fulfilled.



Ruby Yan  
Technical Manager  
SGS-CEC New Energy Technology (Chongqing) Co., Ltd.

2026-03-17

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[www.sgs.com](http://www.sgs.com)  
Member of the SGS Group (SGS SA)

No.: LVD CQES2601000137AE

Rating:

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

Max. Input Power: 1000W x 4, Max. Input Voltage: 60V d.c.

Max. Input Current: 28A x 4, Max. Short Circuit Current: 32A x 4

Operation Voltage Range: 16-60V d.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: 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: 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




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Technical Manager

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