

CERTIFICATE RED-4348

Issue no. Issue 1

EU TYPE EXAMINATION CERTIFICATE RADIO EQUIPMENT DIRECTIVE 2014/53/EU

Product	Jackery SolarVault 3 Pro, Jackery SolarVault 3 Pro Max, Jackery SolarVault 3 Pro Max AC, Jackery SolarVault 3 Sentries AC
Model	JS3-2500PA-GY-20
Series models	JS3-2500PMB-GY, JS3-2500PMB-GY-15, JS3-2500PMB-GY-25, JS3-2500PMA-GY, JS3-2500PMA-GY-15, JS3-2500PMA-GY-25, JS3-2500PA-GY, JS3-5000SA-GY, JS3-5000SA-GY-15, JS3-5000SA-GY-25
Trademark	Jackery
Certificate holder / 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
Other information	-
Compliance with the requirements on the basis of type examination	Product fulfils the requirements of the standard(s) listed on page 2 and the essential requirements set out in Articles 3.3d (Cyber security) of the Radio Equipment Directive 2014/53/EU.
Validity	This certificate will expire if the RED Delegated Act regulation (EU) 2022/30 is repealed, replaced or amended by other legislation, such as the Cyber Resilience Act regulation (EU) 2024/2847.
Date of issue	2026-03-24
Signature	SGS Fimko Oy



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Certifier

SGS Fimko Oy is a Notified Body (0598) according to the RE Directive 2014/53/EU.



Applied standards

Article	Standard
3.3d	EN 18031-1:2024

Test reports

Testing Laboratory	Report Number	Date
SGS-CSTC	GZCS260100001401	2026-03-13

Technical information

Model: JS3-2500PA-GY-20, JS3-2500PMB-GY, JS3-2500PMB-GY-15, JS3-2500PMB-GY-25, JS3-2500PMA-GY, JS3-2500PMA-GY-15, JS3-2500PMA-GY-25, JS3-2500PA-GY, JS3-5000SA-GY, JS3-5000SA-GY-15, JS3-5000SA-GY-25
Software version: V0.00.018
Hardware version: HTH011-PCS-M-A3

Additional information

This type examination certificate is based on the inspection of the technical documentation ref. no. TFRED_SZ-CERT260300978-01_Date Mar. 20, 2026 provided by the manufacturer.

This certificate is valid only for the models mentioned in this certificate.

The manufacturer must inform SGS Fimko if any technical or electrical changes made to the product covered by this certificate, as unauthorised modifications would invalidate this certificate.