

CERTIFICATE OF CONFORMITY

RED Directive 2014/53/EU Registration No.: NTC2507348EV00

Applicant

: Jiayu Energy Technology Co.,Ltd

Address

: Unit 1, Building 3, No.3 Nanshan Road, Songshan Lake Park. Dongguan

City. 523000 GUANGDONG P.R. CHINA

Manufacturer

: Jiayu Energy Technology Co.,Ltd

Address

: Unit 1, Building 3, No.3 Nanshan Road, Songshan Lake Park. Dongguan

City. 523000 GUANGDONG P.R. CHINA

Factory

: Astec Energy Products (Dongguan)Company Limited

Address

: Building 1, No. 215, Yuehai Avenue, Xiegang, Dongguan City,

Guanadong Province, P.R. China

E.U.T.

: JET Energy Storage system

Brand Name

· MJET

Model No.

: GreenArk Pro JMSS-2400, GreenArk JMSSAC-2400

(The description of model differences is detailed in the test report)

Standard

: ETSI EN 300 328 V2.2.2: 2019 ETSI EN 301 489-1 V2.2.3: 2019 ETSI EN 301 489-17 V3.2.4: 2020

ETSI EN 301 489-17 V3.2.4: 2020 EI EN 50665: 2017 EI

EN IEC 62311: 2020

EN IEC 61000-6-1: 2019

EN IEC 61000-6-3: 2021 EN 62109-1: 2010

EN 62109-2: 2011

Report No.

: NTC2507349EV00 & NTC2507350EV00 & NTC2507351EV00

SZNTC2507148EV00 & SZNTC2507147SV00



August 04, 2025

Based on a review of the test report detailed above, the product is in conformity with the essential requirements of Article 3.1 (a) the protection of the health and 3.1 (b), 3.2 of Directive 2014/53/EU. Other standards and Regulations may be relevant to the product, once all relevant CE regulations are complied with, including risk assessment and production control, the manufacturer may indicate compliance by signaling a Declaration of Conformity themselves and applying the CE marking to products identical to the tested sample(s). Technical report and documentation are at the applicant's disposal. The certificate does not imply assessment of the production and does not permit the use of Lab's logo.