ATTESTATION OF CONFORMITY

Issued to: Shenzhen Huaxing New Energy Technology Co., Ltd.

201, NO. 18, Mingcheng Road, Shijing Community, Shijing Street, Pingshan District,

518000 Shenzhen, Guangdong, China

For the product: 100kW/241kWh ESS

BATTLINK

Trade name:

BATT-CI-100/241, BATT-CI-100/241-P Type/Model:

Operating temperature range: Charging 0 °C to +60 °C, Discharging -20 °C to Ratings:

+60 °C

Protective class: I

Ingress protection rating: 1955

Battery: Type: Lithium battery, voltage range: 648-864 Vdc, rated voltage: 768 Vdc,

max charge/discharge current: 157 A

Output: 320-440 Vac 3P4W, 50/60 Hz, 154 A

Shenzhen Huaxing New Energy Technology Co., Ltd. Manufactured by:

201, NO. 18, Mingcheng Road, Shijing Community, Shijing Street, Pingshan District,

518000 Shenzhen, Guangdong, China

Complete evaluation of electrical system of the appliances Subject:

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

This Attestation is granted on account of an examination by DEKRA, the results of which are laid down in a test file / test report no 4935387.50.

This Attestation implies that the examined types are in accordance with the standards designated under the Low Voltage Directive (LVD) 2014/35/EU.

The examination has been carried out on one single specimen or several specimens of the product, submitted by the manufacturer. The Attestation does not include an assessment of the manufacturer's production. Conformity of this production with the specimen tested by DEKRA is not the responsibility of DEKRA.

This document does not authorize the use of any DEKRA approved mark

Number: 4935387.01AOC Arnhem, 10 April 2025

DEKRA Testing and Certification (Shanghai) Ltd.,

Guangzhou Branch

Miranda Zhou

Certification Manager

© Integral publication of this attestation and adjoining reports is allowed

DEKRA Testing and Certification (Shanghai) Ltd., Guangzhou Branch Block 5, No.3, Qiyun Road, Huangpu District, Guangzhou, Guangdong, China T +86 20 6661 2000 F +86 20 6661 2001 www.dekra-product-safety.com