Ref. Certif. No.

NL-119979

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

CB TEST CERTIFICATE

Product	Rechargeable Li-ion Battery System
Name and address of the applicant	Jiangsu Oliter Energy Technology Co.,Ltd. No.88 Bosideng Road, Gaoyou, Jiangsu Province, China
Name and address of the manufacturer	Jiangsu Oliter Energy Technology Co.,Ltd. No.88 Bosideng Road, Gaoyou, Jiangsu Province, China
Name and address of the factory	Jiangsu Oliter Energy Technology Co.,Ltd. No.88 Bosideng Road, Gaoyou, Jiangsu Province, China
When more than one factory	☐ Additional information on page 2
Ratings and principal characteristics	**Product data – type OHR105K-206** Nominal Energy: 105,472kWh; Nominal Voltage: 512,0 Vdc; Voltage Range: 464,0~584,0 Vdc **Product data – type OHR116K-206** Nominal Energy: 116,019 kWh; Nominal Voltage: 563,2 Vdc; Voltage Range: 510,4~642,4 Vdc **Product data – type OHR126K-206** Nominal Energy: 126,566 kWh; Nominal Voltage: 614,4 Vdc; Voltage Range: 556,8~700,8 Vdc **Product data – type OHR137K-206** Nominal Energy: 137,114 kWh; Nominal Voltage: 665,6 Vdc; Voltage Range: 603,2~759,2 Vdc **Product data – type OHR147K-206** Nominal Energy: 147,661 kWh; Nominal Voltage: 716,8 Vdc; Voltage Range: 649,6~817,6 Vdc **Product data – type OHR158K-206** Nominal Energy: 158,208 kWh; Nominal Voltage: 768,0 Vdc; Voltage Range: 696,0~876,0 Vdc **Product data – type OHR31K-206** Nominal Energy: 31,642 kWh; Nominal Voltage: 153,6 Vdc; Voltage Range: 139,2~175,2 Vdc **Product data – type OHR42K-206** Nominal Energy: 42,189 kWh; Nominal Voltage: 204,8 Vdc; Voltage Range: 185,6~233,6 Vdc **Product data – type OHR52K-206** Nominal Energy: 52,736 kWh; Nominal Voltage: 256,0 Vdc; Voltage Range: 232,0-292,0 Vdc **Product data – type OHR63K-206** Nominal Energy: 63,283 kWh; Nominal Voltage: 307,2 Vdc; Voltage Range: 278,4~350,4 Vdc **Product data – type OHR73K-206**

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.
Meander 1051
6825 MJ Arnhem
Netherlands

Date: 2025-09-12

Signature: A. Manokaran

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

	Nominal Energy: 73,830 kWh; Nominal Voltage: 358,4 Vdc; Voltage Range: 324,8~408,8 Vdc **Product data – type OHR84K-206** Nominal Energy: 84,378 kWh; Nominal Voltage: 409,6 Vdc; Voltage Range: 371,2~467,2 Vdc **Product data – type OHR94K-206** Nominal Energy: 94,925 kWh; Nominal Voltage: 460,8 Vdc; Voltage Range: 417,6~525,6 Vdc
Trademark / Brand (if any)	OLITER
Customer's Testing Facility (CTF) Stage used	
Model / Type Ref.	OHR105K-206, OHR116K-206, OHR126K-206, OHR137K-206, OHR147K-206, OHR158K-206, OHR31K-206, OHR42K-206, OHR52K-206, OHR63K-206, OHR73K-206, OHR84K-206 and OHR94K-206
Additional information	☐ Additional information on page 2
A sample of the product was tested and found to be in conformity with	IEC 62619:2022
As shown in the Test Report Ref. No. which forms part of this Certificate	6226129.50

This CB Test Certificate is issued by the National Certification Body

DEKRA Certification B.V.
Meander 1051
6825 MJ Arnhem
Netherlands

Date: 2025-09-12

Signature: A. Manokaran