



Ref. Certif. No.

FR_722943

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

CB TEST CERTIFICATE

Product

Lithium-Ion Battery

Ampaura Air-cooled lithium Battery Integrated cabinet

Name and address of the applicant

Shenzhen OLiPower Energy & Automation Technology Co., Ltd.

1001, Block A, Building 2, SEZ Constrution Wisdom Park,
No.380 Guangming Avenue, Tangwei Community, Fenghuang
Street, Guangming District, Shenzhen City
Guangdong Province - China

Name and address of the manufacturer

Shenzhen OLiPower Energy & Automation Technology Co., Ltd.

1001, Block A, Building 2, SEZ Constrution Wisdom Park,
No.380 Guangming Avenue, Tangwei Community, Fenghuang
Street, Guangming District, Shenzhen City
Guangdong Province - China

Name and address of the factory

Dongguan Olipower New Energy Co., Ltd.

No.2 Qianmei Road, Dongkeng Town
Dongguan City, Guangdong Province - China

Note: When more than one factory, please report on page 2

☐ Additional Information on page 2

Ratings and principal characteristics

See Annex

Trademark / Brand (if any)



Customer's Testing Facility (CTF) Stage used

/

Model / Type Ref.

See Annex

Additional information (if necessary may also be reported on page 2)

☐ 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

CNDQ-ESH-P25100502

This CB Test Certificate is issued by the National Certification Body



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE

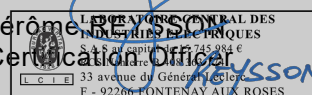
33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCE

www.lcie.fr

Date: 31/10/2025

Signature: Jérôme REYSSON

Certification Officer



ANNEX

References, ratings and main characteristics:

Model	Nominal voltage(V)	Rated capacity (Ah)	Nominal Energy(kWh)
OLP-EB-V309_E63-AO01	309,12V	206Ah	63,67kWh
OLP-EB-V386_E79-AO01	386,4V	206Ah	79,59kWh
OLP-EB-V463_E95-AO01	463,68V	206Ah	95,51kWh
OLP-EB-V540_E111-AO01	540,96V	206Ah	111,43kWh



LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES - LCIE
33 avenue du Général Leclerc
92260 Fontenay-aux-Roses, FRANCE
www.lcie.fr

Date: 31/10/2025

Signature: Jérôme REYSSON

Certification Officer

