Ref. Certif. No.
FR_724653

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

CB TEST CERTIFICATE

Product	**Lithium-Ion Battery** Commercial & Industrial ESS
Name and address of the applicant	**Hangzhou Livoltek Power Co., Ltd.** 1418-35 Moganshan Road, Shangcheng Industrial Zone Hangzhou City, Zhejiang Province - CHINA
Name and address of the manufacturer	**Hangzhou Livoltek Power Co., Ltd.** 1418-35 Moganshan Road, Shangcheng Industrial Zone Hangzhou City, Zhejiang Province - CHINA
Name and address of the factory	
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)	LIVOLTEK
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 63056:2020
As shown in the Test Report Ref. No. which forms part of this Certificate	CNBP-ESH-P25122285

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: 17/06/2026

Signature: Paolo Ferigra
Certification Officer

LABORATOIRE CENTRAL DES INDUSTRIES ELECTRIQUES
RCS Nanterre B 408 365 174
33, avenue du Général Leclerc
92260 FONTENAY-AUX-ROSES

ANNEX

Name and address of the factories:

Hexing Electrical Co., Ltd.
No.1, Songcui Road, Dongqianhu Tourist Holiday Resort, Ningbo City, Zhejiang Province - CHINA

Guangdong Livoltek Power Co., Ltd.
17 Xinhui Road, Wusha Community, Daliang Subdistrict, Shunde District, Foshan City, Guangdong Province - CHINA

References, ratings and main characteristics:

Model	Nominal voltage(Vd.c.)	Rated capacity (Ah)	Nominal Energy(kWh)
BES-H37.5X80	256	314	80
BES-H40X80	256	314	80
BES-H49.9X80	256	314	80
BES-H50X80	256	314	80
BES-H60X80	256	314	80
BES-H37.5X100	320	314	100
BES-H40X100	320	314	100
BES-H49.9X100	320	314	100
BES-H50X100	320	314	100
BES-H60X100	320	314	100
BES-H37.5X120	384	314	120
BES-H40X120	384	314	120
BES-H49.9X120	384	314	120
BES-H50X120	384	314	120
BES-H60X120	384	314	120
BHF-X80D	256	314	80
BHF-X100D	320	314	100
BHF-X120D	384	314	120

Rechargeable Lithium-Ion Battery Commercial & Industrial ESS are used in industrial applications, which consists of 4 to 6 rechargeable Li-ion modules (model: BHF-C64314) and one control box (model: BHF-C08ZY).
The product covered included 18 models of Series LFP Li-ion Battery System,BES-H37.5X80, BES-H40X80, BES-H49.9X80, BES-H50X80, BES-H60X80, BES-H37.5X100, BES-H40X100, BES-H49.9X100, BES-H50X100, BES-H60X100, BES-H37.5X120, BES-H40X120, BES-H49.9X120, BES-H50X120, BES-H60X120,BHF-X80D,BHF-X100D,BHF-X120D,these models used the same battery modules, control box, Hybrid inverter,and other components, only the number of modules is different (note: Series connection), And the model BHF-X80D,BHF-X100D,BHF-X120D without Hybrid inverter.

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