ATTESTATION
of conformity with European Directives

BV LCIE CHINA Number	**N°**2566AS11CNDQ58995
Product	Rechargeable Li-ion Battery
Reference	HYX-E50-H3
Trademark	HYXiPOWER
Issued to	Zhejiang Hyxi Technology Co.,Ltd
Address	Room 216, Block A, Building 1, No. 57 Jiang'er Road, Changhe Street, Binjiang District, Hangzhou, Zhejiang Province, China
Manufacturer	Zhejiang Hyxi Technology Co.,Ltd
Address	Room 216, Block A, Building 1, No. 57 Jiang'er Road, Changhe Street, Binjiang District, Hangzhou, Zhejiang Province, China
Technical characteristics	See below table

The submitted sample of the above equipment has been tested according to following European Directive and following standards:

LVD Directive 2014/35/EU

Standards	*Report number*	*Report date*
EN 62477-1:2012+A11:2014+A1:2017+A12:2021	CNDQ-ESH-P25040554	2025-11-12

The referred test report(s) show that the product complies with standard(s) recognized as giving presumption of compliance with the essential requirements in the specified European Directive

This verification does not imply assessment of the production of the product

Shanghai (P.R. China), Nov. 12th, 2025.

Product Line Manager

Robin Wu

This document shall not be reproduced, except in full, without the written approval of BV LCIE China. Information given in this document is related to the tested specimen of the described electrical sample.

LCIE CHINA COMPANY LIMITED
Building 4, No. 518, Xin Zhuan Road, CaoHejing Songjiang High-Tech Park, Shanghai P.R.C (201612)
Tel: +86 21 6195 7000 Fax: +86 21 6195 7001
Eamil:BVLCIEMKT@bureauveritas.com

Model	HYX-E50-H3
Battery Type	Li-ion
Nominal Voltage (Vd.c.)	102.4
Battery Voltage Range (Vd.c.)	97,6-112
Rated capacity (Ah/Wh)	50/5120
Normal Charging/Discharging Current (Ad.c)	25
Max. Charging/Discharging Current (Ad.c.)	30
Charging Temperature Range (°C)	0~55
Discharging Temperature Range (°C)	-20~55
Protection Degree	IP65
Protective class	I

This document shall not be reproduced, except in full, without the written approval of BV LCIE China. Information given in this document is related to the tested specimen of the described electrical sample.

LCIE CHINA COMPANY LIMITED

Building 4, No. 518, Xin Zhuan Road, CaoHejing Songjiang High-Tech Park, Shanghai P.R.C (201612)

Tel: +86 21 6195 7000 Fax: +86 21 6195 7001

Eamil:BVLCIEMKT@bureauveritas.com