



ATTESTATION of conformity with European Directives

BV LCIE CHINA Number N°2666AS07CMCC64101

Product Lithium-ion battery

Reference PowerHill-P125-261kWh, PowerHill-P125-261kWh-S2, PowerHill-P125-261kWh-S3, PowerHill-P125-261kWh-S4

Trademark **DUNEXT**

Issued to Dunext Technology Xiamen Co., Ltd.

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Manufacturer Dunext Technology Xiamen Co., Ltd.

Technical characteristics: See below table

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

Standards	Report number	Report date
IEC 62933-5-2:2020	CMCC-ESH-P26032839	2026-07-06

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), July 15, 2026

Robin Wu
Product Line Manager



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Model	PowerHill- P125-261kWh	PowerHill- P125-261kWh- S3	PowerHill- P125-261kWh- S2	PowerHill- P125-261kWh- S4
Cell Type	LFP/314Ah			
System Configuration	1P52S*5			
Rated Capacity	261KWh			
Rated Voltage	832V			
Battery Voltage Range	715-936V			
Rated Power	125KW			
Rated Mains Voltage	230V/400V, 3W+N+PE			
Rated Power Grid Frequency	50			
Maximum Power	125KW			
Maximum Current	181A			
IP Class	IP55			
Operating Temperature Range	-25~55°C (45°C derating)			
Storage Temperature Range	-20~45°C			
Temperature Control Mode	Liquid cooling			
Operating Humidity	0 ~ 100%RH			
Operating Altitude[m]	4000 (> 2000m derating)			
Fire protection	Smoke detector+Temperature sensor+Exhaust device for battery cabin+Buzzer+Air intake device for battery cabin			
Dimension (W*H*D)[mm]	1026*1350*2366			
Weight[kg]	< 2800			
Corrosion resistance grade	C3			

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