

# CERTIFICATE OF CONFORMITY

Issued to: Eteralplanet Energy Co., Ltd.  
27th Floor, Building 3A, Longgang Intelligent Park, 518116 Shenzhen, China

For the product: Rechargeable LiFePO4 Battery System

Trade name:  ETERNALPLANET

Type/Model: EP Cube2 IEC-T-10G, EP Cube2 IEC-T-15G,  
EP Cube2 IEC-T-20G, EP Cube2 IEC-T-25G,  
EP Cube2 IEC-T-30G, EP Cube2 IEC-T-35G,  
EP Cube2 IEC-T-40G

Ratings: See Annex

Manufactured by: Eteralplanet Energy Co., Ltd.  
27th Floor, Building 3A, Longgang Intelligent Park, 518116 Shenzhen, China

Requirements: VDE-AR-E 2510-50:2017-05  
Stationary battery energy storage systems with lithium batteries – Safety requirements

This Test Certificate is granted on account of an examination by DEKRA, the results of which are laid down in a confidential file no. 6216356.50

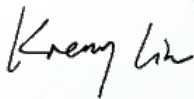
The examination has been carried out on one single specimen of the product. The Attestation does not include an assessment of the manufacturer's production. Conformity of this production with the specimen tested by DEKRA is not the responsibility of DEKRA.

This Test Certificate expires at the latest on 12 September 2030 or expires upon withdrawal of one of the above mentioned standards.

Shanghai, 12 September 2025

Certificate Number: 6216356.01COC

DEKRA Testing and Certification (Shanghai) Ltd.



Kreny Lin  
Certification Manager

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**Ratings of the test product:**

Model Type	EP Cube2 IEC-T-10G	EP Cube2 IEC-T-15G	EP Cube2 IEC-T-20G	EP Cube2 IEC-T-25G
Nominal Energy	10.24 kWh	15.36 kWh	20.48 kWh	25.6 kWh
Nominal Voltage	102Vdc	153 Vdc	204 Vdc	256 Vdc
Voltage Range	86.4 - 113.6 Vdc	129.6 - 170.4 Vdc	172.8- 227.2 Vdc	216 - 284 Vdc
Model Type	EP Cube2 IEC-T-30G	EP Cube2 IEC-T-35G	EP Cube2 IEC-T-40G	
Nominal Energy	30.72 kWh	35.84 kWh	40.96 kWh	
Nominal Voltage	307 Vdc	358 Vdc	409 Vdc	
Voltage Range	259.2 - 340.8Vdc	302.4 - 397.6 Vdc	345.6 - 454.4 Vdc	

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