



Product Service

CERTIFICATE

No. B 122411 0018 Rev. 00

Holder of Certificate: **Shenzhen Eternalplanet Energy Pingshan Ltd.**

Room 220-3, Podium Building
Innovation Plaza
No. 2007, Pingshan Blvd, Liulian Community
Pingshan Subdistrict, Pingshan District
518118 Shenzhen, Guangdong
PEOPLE'S REPUBLIC OF CHINA

Certification Mark:



Product: **Batteries
(Rechargeable Li-ion Battery)**

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition, the certification holder must not transfer the certificate to third parties. This certificate is valid until the listed date, unless it is cancelled earlier. All applicable requirements of the Testing, Certification, Validation and Verification Regulations of TÜV SÜD Group have to be complied. For details see: www.tuvsud.com/ps-cert

Test report no.: 64280226055001

Valid until: 2029-07-25

Date, 2024-07-26

(Boris Ouyang)

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Model(s): EP Cube HES-EU1-706W; EP Cube HES-EU1-706G;
EP Cube HES-EU1-710W; EP Cube HES-EU1-710G;
EP Cube HES-EU1-713W; EP Cube HES-EU1-713G;
EP Cube HES-EU1-716W; EP Cube HES-EU1-716G;
EP Cube HES-EU1-720W; EP Cube HES-EU1-720G

Brand Name: Eternalplanet, CanadianSolar

 ETERNALPLANET

 CanadianSolar

Parameters:

Nominal voltage	EP Cube HES-EU1-706W, EP Cube HES-EU1-706G: 76.8Vd.c., EP Cube HES-EU1-710W, EP Cube HES-EU1-710G: 115.2 Vd.c., EP Cube HES-EU1-713W, EP Cube HES-EU1-713G: 153.6 Vd.c., EP Cube HES-EU1-716W, EP Cube HES-EU1-716G: 192 Vd.c., EP Cube HES-EU1-720W, EP Cube HES-EU1-720G: 230.4 Vd.c.
Rated capacity	90Ah

Tested according to: PPP 51094A:2022
VDE-AR-E 2510-50:2017