

Dichiarazione di conformità alla norma CEI 0-21

Sezione A	Le seguenti apparecchiature rispettano le prescrizioni della norma CEI 0-21:2022-03 V1+V2 /The following equipments comply with the requirements of CEI 0-21:2022-03 V1+V2				
	Costruttore / Manufacturer	Eternalplanet Energy Co., Ltd. 27th Floor, Building 3A, Longgang Intelligent Park, 518116 Shenzhen, PEOPLE'S REPUBLIC OF CHINA			
	Tipologia Apparecchiatura / Type of equipment	Inverter Ibrido con Sistema di Accumulo / Hybrid Inverter with Storage System			
	Marca / Brand	Eternalplanet Energy			
	N. fasi / N° of Phase	Monofase / Single Phase Frequenza / Frequency: 50 Hz Tensione / Voltage: 230 Vac.			
	Energia primaria Utilizzata / Primary energy used	Solare / Solar Accumulo / Storage			
	Modello / Model	EP Cube HES-EU2- S7-05G	EP Cube HES-EU2- S7-10G	EP Cube HES-EU2- S7-15G	EP Cube HES-EU2- S7-20G
	Potenza Nom. / Nom. Power	6000 W			
Sezione B	Potenza Max. apparente in uscita alla rete / Maximum apparent power output to Grid	6000 VA			
	Il generatore: / The generator:	- È in grado di limitare la I_{dc} allo 0,5% della corrente nominale / Can limit I_{dc} to 0.5 % of rated current - Utilizza una funzione di protezione dalla corrente continua / uses a DC-sensitive protection function			

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Sezione B	Caratteristiche del sistema di protezione di interfaccia / Characteristics of the interface protection system	
	Costruttore / Manufacturer	Eternalplanet Energy Co., Ltd.
	Modello / Model	EP Cube HES-EU2-S7-05G / EP Cube HES-EU2-S7-10G / EP Cube HES-EU2-S7-15G / EP Cube HES-EU2-S7-20G
	Tipo / Type	Integrato /integrated

Sezione C	Caratteristiche del dispositivo di conversione statica / Characteristics of the static conversion device	
	Nome Modello / Model Name	EP Cube PCS-EU1-7G
	Costruttore / Manufacturer	Eternalplanet Energy Co., Ltd.
	Versione firmware / Firmware version	V1.2.B1 e successive/ V1.2.B1 and next versions
	Potenza nominale (P_{NINV}) / Nominal Power (P_{NINV})	6000 W

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Sezione E	Caratteristiche del Sistema di Accumulo (SdA) / Characteristics of Storage System				
	Modello / Model	EP Cube B2-5G2			
	Tipologia Cella / Cell Type	LiFePO4			
	Interfaccia Integrata / Integrated Interface	Sì, nell'inverter / Yes inside inverter			
	Capacità Nom. Del Singolo Modulo (kWh)/ Single Module Nominal Capacity (kWh)	5			
	Numero Unità per sistema/ Battery Num. Per system	1	2	3	4
	Cus (Capacità Utile del Sistema) (kWh)/ Usable Capacity (kWh)	5.0	10.0	15.0	20.0
	Psn (Potenza Di Scarica Nominale)(kW)/ Nominal Discharge Power (kW)	2.5	5.0	6.0	6.0
	Pcn (Potenza Di Carica Nominale) (kW)/ Nominal Charging Power (kW)	2.5	5.0	6.0	6.0
	Psmx (Potenza Di Scarica Massima) (kW)/ Maximum Discharging Power (kW)	2.5	5.0	6.0	6.0
	Pcmx (Potenza Di Carica Nominale) (kW) / Maximum Charging Power (kW)	2.5	5.0	6.0	6.0

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Sezione I	Riferimenti dei laboratori che hanno eseguito le prove e dei relativi rapporti di prova (RdP) / References to the laboratories that performed the tests and their test reports (RdP)	
	Metodo prescelto: / Selected method:	Prove eseguite da un laboratorio accreditato / Tests performed by an accredited laboratory
	Rapporto di prova (RdP): / Test Reports (RdP):	RdP secondo Allegato A, Allegato B bis : / Test report according to Annex A, Annex B bis : 250408029GZU-001
	Emessi da: / Issued by:	Laboratorio di test: / Testing lab: Intertek Testing Services Ltd. Shanghai West Area, 2nd Floor, No. 707, Zhangyang Road China (Shanghai) Pilot Free Trade Zone, Shanghai, P. R. China
	Numero accreditamento: / Accreditation No.:	CN-PVES-250308
	Accreditamento ente di riferimento: / Accreditation body reference:	ACCREDIA
	Rif. Ente accreditamento: Ref. Certification Body:	Intertek Testing Services Ltd. Certificato di accreditamento ACCREDIA secondo norme DIN EN ISO/IEC 17065:2012 ACCREDIA accreditation certificate PRD N° 306B according to DIN EN ISO/IEC 17065:2012

Dichiarazione di conformità alla norma CEI 0-21

Dichiarazione di conformità del costruttore alle prescrizioni della norma CEI 0-21:2022-03 Manufacturer's declaration of conformity to the requirements of CEI 0-21:2022-03

Sezione L

Con la presente dichiarazione, redatta ai sensi dell'articolo 47 del DPR 28 Dicembre 2000, n°445, il sottoscritto, Yaoming Li, in qualità di (persona responsabile/legale rappresentante) della Shenzhen Eternalplanet Energy Co., Ltd., based in: 27th Floor, Building 3A, Longgang Intelligent Park, 518116 Shenzhen, PEOPLE'S REPUBLIC OF CHINA, Codice Fiscale nr.: 91440300MA5GYRY06K

DICHIARA

che gli inverter di propria costruzione di cui alle precedenti sezioni sono conformi alle prescrizioni contenute nella norma **CEI 0-21:2022-03/V1:2022-11 + V2:2024-01**. Attesta altresì che la produzione dei dispositivi avviene in regime di qualità (secondo ISO 9001, ed. 2000 e s.m.i.)

With the following statement, drafted pursuant to the "article 47 of the "ITA" DPR 28 December 2000, n°445", Yaoming Li as (responsible/legal representative) of the Shenzhen Eternalplanet Energy Co., Ltd., based in: 27th Floor, Building 3A, Longgang Intelligent Park, 518116 Shenzhen, PEOPLE'S REPUBLIC OF CHINA, Tax Code nr.: 91440300MA5GYRY06K

DECLARE

that the inverters of our own construction, which refer to the ones described in the previous sections, comply with the requirements of **CEI 0-21:2022-03/V1:2022-11 + V2:2024-01**. It shall also certify that the production of the devices is carried in accordance with quality standards (according to ISO 9001, ver. 2000 and subsequent amendments).



Signature: Yaoming Li

Test Center Director

Date: 2025/08/012
Eternalplanet Energy Co., Ltd.

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Certificate of Conformity

Certificate Number: CN-PVES-250308

On the basis of the tests undertaken, the sample<s> of the below product have been found to comply with the requirements of the referenced specification<s>/standard<s> at the time the tests were carried out. It does not imply that Intertek has performed any surveillance or control of the manufacture(s). The manufacturer(s) shall ensure that the manufacturing process assures compliance of the production units with the examined products mentioned in this certificate.

Applicant: 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, China

Product: Battery Energy Storage System

Ratings & Principle Characteristics: See appendix of Certificate of Conformity

Model: EP Cube HES-EU2-S7-10G, EP Cube HES-EU2-S7-15G, EP Cube HES-EU2-S7-20G, EP Cube HES-EU2-S7-05G

Brand Name<s>:  ETERNALPLANET

Product Complies with: CEI 0-21:2022-03 + V1:2022-11 + V2:2024-01 Reference technical rules for connection of active and passive users to the LV electrical Utilities

Certificate Issuing Office Name & Address: Intertek Testing Services Ltd. Shanghai
West Area, 2nd Floor, No. 707, Zhangyang Road
China (Shanghai) Pilot Free Trade Zone, Shanghai, P. R. China
Accredited by ACCREDIA in accordance with ISO/IEC 17065:2012

Test Report No.<s>: 250408029GZU-001, July 17, 2025

Additional information in Appendix.

Signature

Certification Manager: Grady Ye
Date: August 05, 2025



01886

This Certificate is for the exclusive use of Intertek's client and is provided pursuant to the agreement between Intertek and its Client. Intertek's responsibility and liability are limited to the terms and conditions of the agreement. Intertek assumes no liability to any party, other than to the Client in accordance with the agreement, for any loss, expense or damage occasioned by the use of this Certificate. Only the Client is authorized to permit copying or distribution of this Certificate. Any use of the Intertek name or one of its marks for the sale or advertisement of the tested material, product or service must first be approved in writing by Intertek.



MANAGEMENT SYSTEM CERTIFICATE

Certificate no.:
519030-2022-AQ-RGC-RvA

Initial certification date:
01 August 2022

Valid:
02 August 2025 – 01 August 2028

This is to certify that the management system of
Eternalplanet Energy Co., Ltd.
27th Floor, Building 3A, Longgang Intelligent Park, Shenzhen, Guangdong, China
and the sites as mentioned in the appendix accompanying this certificate

has been found to conform to the Quality Management System standard:
GB/T 19001-2016 / ISO 9001:2015

This certificate is valid for the following scope:
Sales and R&D of Residential Energy Storage System

Place and date:
Shanghai, 17 July 2025



For the issuing office:
DNV - Business Assurance
Building 9, No. 1591 Hongqiao Road,
Changning District, Shanghai, China 200336



Zhu Hai Ming
Management Representative

Lack of fulfilment of conditions as set out in the Certification Agreement may render this Certificate invalid.
ACCREDITED UNIT: DNV Business Assurance B.V., Zwolsweg 1, 2094 LB, Barendrecht, Netherlands - TEL: +31 (0)102922859, www.dnv.com/assurance
THE VALIDITY OF THE CERTIFICATE CAN BE CHECKED THROUGH THE CNCA WEBSITE IN CHINA: [HTTP://WWW.CNCA.GOV.CN](http://WWW.CNCA.GOV.CN)

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公 证 书

(2025) 深先证字第 26139 号

申请人：李耀铭，男，1982 年 3 月 4 日出生，公民身份号码：362132198203043833。

公证事项：签名

兹证明李耀铭于 2025 年 8 月 12 日来到我处，在本公证员的面前，在前面的《符合性声明》上签名。

中华人民共和国广东省深圳市先行公证处

公证员

陈虹



NOTARIAL CERTIFICATE

(Translation)

(2025)SXZZi No.26139

Applicant: Li Yaoming, male, born on March 4, 1982, ID Card No.
362132198203043833.

Issue under notarization: signature

This is to certify that Li Yaoming came to our notary public office
and signed the foregoing *Declaration of Conformity* on August 12, 2025
before me, the notary public.

Shenzhen Xianxing Notary Public Office

Guangdong Province

The People's Republic of China

Notary Public Chen Hong

August 12, 2025