

DICHIARAZIONE DI CONFORMITÀ ALLA NORMA CEI0-21

| I seguenti generatori rispettano le prescrizioni della norma CEI 0-21: 2022-03 + V1: 2022-11 | | | | |
|--|--|--------------------|--------------------|---------------------|
| Costruttore | Shenzhen Growatt New Energy Co., Ltd 4-13/F, Building A, Sino-German (Europe) Industrial Park, Hangcheng Ave, Bao'an District, Shenzhen, China | | | |
| Tipo apparecchiatura | Inverter solari ibridi per sistemi fotovoltaici; (v. RdP All. B) e (v. RdP All. Bbis) | | | |
| Marca | Growatt | | | |
| Numero fasi | Trifase Frequenza: 50 Hz Tensione: 400 Vac | | | |
| Modello del generatore | SPH 5000 TL3 BH-UP | SPH 6000 TL3 BH-UP | SPH 8000 TL3 BH-UP | SPH 10000 TL3 BH-UP |
| Potenza Nominale | 5 kW | 6 kW | 8 kW | 10 kW |
| Il generatore | È idoneo per installazione in impianti con potenza fino a 11,08 kW È idoneo per installazione in impianti con potenza superiore a 11,08 kW è in grado di limitare la Idc allo 0,5% della corrente nominale Utilizza una funzione di protezione sensibile alla corrente continua | | | |
| Caratteristiche del sistema di protezione di interfaccia | | | | |
| Costruttore | Shenzhen Growatt New Energy Co., Ltd | | | |
| Modello del generatore | SPH 5000 TL3 BH-UP | SPH 6000 TL3 BH-UP | SPH 8000 TL3 BH-UP | SPH 10000 TL3 BH-UP |
| Tipo | Integrata | | | |
| Caratteristiche del convertitore statico | | | | |
| Modello del convertitore statico | SPH 5000 TL3 BH-UP | SPH 6000 TL3 BH-UP | SPH 8000 TL3 BH-UP | SPH 10000 TL3 BH-UP |
| Costruttore del convertitore statico | Shenzhen Growatt New Energy Co., Ltd | | | |
| Versione FW | YA 1.0 e superiori | | | |
| Potenza nominale del convertitore | 5 kW | 6 kW | 8 kW | 10 kW |
| Caratteristiche del sistema di accumulo (SdA) | | | | |
| Modello | SPH 5000 TL3 BH-UP | SPH 6000 TL3 BH-UP | SPH 8000 TL3 BH-UP | SPH 10000 TL3 BH-UP |
| Psn (potenza di Scarica Nominale) | 5 kW | 6 kW | 8 kW | 10 kW |

深圳古瑞瓦特新能源有限公司
Shenzhen Growatt New Energy Co., Ltd

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中德欧产业示范园A栋A401,4--13楼

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Hangcheng Ave, Bao'an District, Shenzhen, China

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| | | | | |
|--|--|---------------|---------------|---------------|
| Pcn (potenza di Carica Nominale) | 5 kW | 6 kW | 8 kW | 10 kW |
| Psmax (potenza di Scarica Massima) | 5 kW | 6 kW | 8 kW | 10 kW |
| Pcmx (potenza di Carica Massima) | 5 kW | 6 kW | 8 kW | 10 kW |
| Note | La potenza di carica e scarica può essere limitata dalla potenza nominale dell’inverter | | | |
| Tipologia | Bidirezionale | | | |
| Batterie utilizzabili per i convertitori statici sopra riportati | | | | |
| Marca | GROWATT | | | |
| Tecnologia | Litio Ferro Fosfato | | | |
| Modello sistema batteria | ARK 7.6XH-A1 | ARK 10.2XH-A1 | ARK 12.8XH-A1 | ARK 15.3XH-A1 |
| Modello batterie | ARK 2.5H-A1 | | | |
| Modello BMS | HVC 60050-A1 | | | |
| CUS (kWh) | 6,912 | 9,216 | 11,52 | 13,82 |
| Versione Firmware del BMS | QBAA 1.0 | | | |
| Numero moduli | 3 | 4 | 5 | 6 |
| Modello sistema batteria | ARK 17.9XH-A1 | ARK 20.4XH-A1 | ARK 23.0XH-A1 | ARK 25.6XH-A1 |
| Modello batterie | ARK 2.5H-A1 | | | |
| Modello BMS | HVC 60050-A1 | | | |
| CUS (kWh) | 16,13 | 18,43 | 20,74 | 23,04 |
| Versione Firmware del BMS | QBAA 1.0 | | | |
| Numero moduli | 7 | 8 | 9 | 10 |
| Note | Le batterie non sono integrate nell’inverter e devono essere installate secondo le normative locali; Il sistema di accumulo in batteria ARK H-A1 è formato da un BMS, HVC 60050-A1, più i moduli batteria ARK 2.5H-A1, da 3 a 10 pezzi; | | | |

2. Riferimenti dei laboratori che hanno eseguito le prove e dei relativi fascicoli di prova:

| | |
|------------------------------|--|
| Fascicoli di prova n. | 231128151GZU-001 |
| Emessi da | Intertek Testing Services Shenzhen Ltd. Guangzhou Branch |
| Accreditamento | ACCREDIA, PRD N° 306B |

3. Dichiarazione di conformità alle prescrizioni CEI 0-21: 2022-03 + V1: 2022-11

Con la presente dichiarazione, resa ai sensi degli artt. 46 e 47 DPR 28 dicembre 2000, n. 445, consapevole delle responsabilità e delle sanzioni penali previste dall'art. 76 del citato DPR per false attestazioni e dichiarazioni mendaci, il sottoscritto Liangcai Wu residente in Shenzhen (Cina), in qualità di CTO e vicepresidente della società **Shenzhen Growatt New Energy Co., Ltd.** con sede in 4-13/F, Building A, Sino-German (Europe) Industrial Park, Hangcheng Ave, Bao'an District, Shenzhen, China, Numero di registrazione 91440300570039265Y

DICHIARA

che gli inverter di propria costruzione di cui al precedente punto 1, sono conformi alle prescrizioni della norma **CEI 0-21: 2022-03 + V1: 2022-11**

Si attesta inoltre che la produzione delle apparecchiature oggetto di questa dichiarazione avviene in regime di qualità secondo ISO 9001:2015.

Shenzhen Growatt New Energy Co., Ltd.

Shenzhen, P.R. China , lì 02/01/2024

Firma del dichiarante
Liangcai Wu & Vice President



深圳古瑞瓦特新能源有限公司
Shenzhen Growatt New Energy Co., Ltd

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PEOPLE'S REPUBLIC OF CHINA

类型/Type

国家码/Country Code

护照号码/Passport No

P

CHN

EB0175010

姓名/Name

吴良材
WU, LIANGCAI

性别/Sex

国籍 / Nationality

出生日期/Date of birth

男/M

中國/CHINESE

25 JAN 1981

出生地点/Place of Birth

签发日期 / Date of issue

福建/FUJIAN

29 8月/AUG 2017

签发地点/Place of issue

有效期至 / Date of expiration

广东/GUANGDONG

28 8月/AUG 2027

签发机关/Authority

持照人簽名/ Bearer's signature

公安部出入境管理局

MPS Exit & Entry Administration

吳良材

717396942X

POCHNWU<<LIANGCAI<<<<<<<<<<<<<<<<<<<<<<<<<<<<
EB01750107CHN8101257M2708285M00CMBMLCM EA966

Certificate of Conformity

Certificate Number: CN-PV-210174R2

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

| | |
|---|--|
| Applicant: | Shenzhen Growatt New Energy Co., Ltd. 4-13/F, Building A, Sino-German (Europe) Industrial Park, Hangcheng Ave, Bao'an District, Shenzhen, China |
| Product: | Energy Storage system |
| Ratings & Principle Characteristics: | See appendix of Certificate of Conformity |
| Model: | Inverter conversion device: SPH 4000TL3 BH-UP, SPH 5000TL3 BH-UP, SPH 6000TL3 BH-UP, SPH 7000TL3 BH-UP, SPH 8000TL3 BH-UP, SPH 10000TL3 BH-UP SPA 4000TL3 BH-UP, SPA 5000TL3 BH-UP, SPA 6000TL3 BH-UP, SPA 7000TL3 BH-UP, SPA 8000TL3 BH-UP, SPA 10000TL3 BH-UP Batteries and BMS - Battery Management System Battery system: ARK 7.6H-A1, ARK 10.2H-A1, ARK 12.8H-A1, ARK 15.3H-A1, ARK 17.9H-A1, ARK 20.4H-A1, ARK 23.0H-A1, ARK 25.6H-A1 Battery pack: ARK 2.5H-A1 Control model: HVC 60050-A1 |
| Brand Name: | GROWATT |
| Product Complies with: | CEI 0-21: 2022-03 + V1:2022-11: Reference technical rules for the 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 Number: | 231128151GZU-001, 12 Dec 2023 Issued by Intertek Testing Services Shenzhen Ltd. Guangzhou Branch accredited by IAS (TL-395) in accordance with ISO/IEC 17025:2017 |

Replaces certificate CN-PV-210174R1, dated 10 November 2022
Additional information in Appendix

Signature

Certification Manager: Grady Ye

Date: 13 December 2023



PRD N° 306B

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.

APPENDIX: Certificate of Conformity

This is an Appendix to Certificate of Conformity Number: CN-PV-210174R2

| | |
|---|---|
| Test item description.....: | Energy Storage system |
| Trademark.....: | GROWATT |
| Manufacturer.....: | Same as applicant |
| Model/Type reference.....: | Inverter conversion device: SPH 4000TL3 BH-UP, SPH 5000TL3 BH-UP, SPH 6000TL3 BH-UP, SPH 7000TL3 BH-UP, SPH 8000TL3 BH-UP, SPH 10000TL3 BH-UP SPA 4000TL3 BH-UP, SPA 5000TL3 BH-UP, SPA 6000TL3 BH-UP, SPA 7000TL3 BH-UP, SPA 8000TL3 BH-UP, SPA 10000TL3 BH-UP Brands: GROWATT Batteries and BMS - Battery Management System Battery model: ARK 7.6H-A1, ARK 10.2H-A1, ARK 12.8H-A1, ARK 15.3H-A1, ARK 17.9H-A1, ARK 20.4H-A1, ARK 23.0H-A1, ARK 25.6H-A1 Battery pack: ARK 2.5H-A1 Control model: HVC 60050-A1 Brands: GROWATT |
| Inverter Firmware Version.....: | YA1.0 (SPH series), YA1.0(SPA series) |
| Number of phases.....: | Three-phase |
| Nominal Power.....: | 4000W (SPH 4000TL3 BH-UP, SPA 4000TL3 BH-UP) 5000W (SPH 5000TL3 BH-UP, SPA 5000TL3 BH-UP) 6000W (SPH 6000TL3 BH-UP, SPA 6000TL3 BH-UP) 7000W (SPH 7000TL3 BH-UP, SPA 7000TL3 BH-UP) 8000W (SPH 8000TL3 BH-UP, SPA 8000TL3 BH-UP) 10000W (SPH 10000TL3 BH-UP, SPA 10000TL3 BH-UP) |
| Type.....: | Bidirectional |
| CUS (useful capacity of the storage system).....: | 6.912KWh ~ 23.04KWh for battery system 1; 4.5kWh ~ 27kWh battery system 2 |
| Psn (nominal discharge power): | See below table for details |
| Pcn (nominal charge power).....: | See below table for details |
| Psmx (maximum discharge power).....: | See below table for details |
| Pcmx (maximum charge power).....: | See below table for details |
| BMS Firmware Version | QBAA1.0 |

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| Battery | | CUS (useful capacity of the storage system) | |
|--|---------------------------------------|---|--|
| Battery system | Manufacturer | Capacity of battery system (kWh) | Number of battery pack recommended by the manufacturer |
| ARK 7.6XH-A1 | Shenzhen Growatt New Energy Co., Ltd. | 6.912 | 3 |
| ARK 10.2XH-A1 | | 9.216 | 4 |
| ARK 12.8XH-A1 | | 11.52 | 5 |
| ARK 15.3XH-A1 | | 13.82 | 6 |
| ARK 17.9XH-A1 | | 16.13 | 7 |
| ARK 20.4XH-A1 | | 18.43 | 8 |
| ARK 23.0XH-A1 | | 20.74 | 9 |
| ARK 25.6XH-A1 | | 23.04 | 10 |
| Note: | | | |
| 1. Batteries are not integrated within the inverter and shall be installed according to local regulation. | | | |
| 2.The ARK high voltage battery system is composed of a high voltage controller HVC 60050-A1 and 3 to 10 battery packs ARK 2.5H-A1 in series. | | | |

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| | | | | | |
|--|-----------------------------|------------------|------------------|------------------|------------------|
| Battery system | ARK 5.1XH-A1 | ARK 7.6XH-A1 | ARK 10.2XH-A1 | ARK 12.8XH-A1 | ARK 15.3XH-A1 |
| High Voltage Controller Model | BDC 95045-A1 | | | | |
| Battery module | ARK 2.5H-A1 （2.56kWh,51.2V） | | | | |
| Number of Modules in Series | 2 | 3 | 4 | 5 | 6 |
| Psn* | 2.5kW | 3.75kw | 5kw | 6.25kw | 7.5kw |
| Pcn* | 2.5kW | 3.75kw | 5kw | 6.25kw | 7.5kw |
| Psmax* | 2.5kW | 3.75kw | 5kw | 6.25kw | 7.5kw |
| Pcmx* | 2.5kW | 3.75kw | 5kw | 6.25kw | 7.5kw |
| BMS Firmware Version | QBAA1.0 | | | | |
| Battery system | ARK 17.9XH-A1 | ARK 20.4XH-A1 | ARK 23.0XH-A1 | ARK 25.6XH-A1 | |
| High Voltage Controller Model | BDC 95045-A1 | | | | |
| Battery module | ARK 2.5H-A1 （2.56kWh,51.2V） | | | | |
| Number of Modules in Series | 7 | 8 | 9 | 10 | |
| Psn* | 8.75kW | 10kW | 11.25kW | 12.5kW | |
| Pcn* | 8.75kW | 10kW | 11.25kW | 12.5kW | |
| Psmax* | 8.75kw | 10kW | 11.25kw | 12.5kw | |
| Pcmx* | 8.75kW | 10kW | 11.25kW | 12.5kW | |
| BMS Firmware Version | QBAA1.0 | | | | |
| * It could be limited by power of inverter, if the battery module used with inverter and has more power than inverter. | | | | | |

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This is an Appendix to Certificate of Conformity Number: CN-PV-210174R2

| | | | | | | |
|--|--|-----------------------|-----------------------|-----------------------|-----------------------|------------------------|
| Model | SPH 4000 TL3 BH-UP | SPH 5000 TL3 BH-UP | SPH 6000 TL3 BH-UP | SPH 7000 TL3 BH-UP | SPH 8000 TL3 BH-UP | SPH 10000 TL3 BH-UP |
| Input data (DC) | | | | | | |
| Max. DC voltage | 1000V | 1000V | 1000V | 1000V | 1000V | 1000V |
| MPP voltage range | 120~1000V | 120~1000V | 120~1000V | 120~1000V | 120~1000V | 120~1000V |
| Max. input current per MPP trackers | 13.5A/13.5A | 13.5A/13.5A | 13.5A/13.5A | 13.5A/13.5A | 13.5A/13.5A | 13.5A/13.5A |
| Max. short-circuit current per MPP trackers | 16.9A/16.9A | 16.9A/16.9A | 16.9A/16.9A | 16.9A/16.9A | 16.9A/16.9A | 16.9A/16.9A |
| Output data/Input (AC) | | | | | | |
| AC nominal power | 4000W | 5000W | 6000W | 7000W | 8000W | 10000W |
| Max. AC apparent power | 4000VA | 5000VA | 6000VA | 7000VA | 8000VA | 10000VA |
| Nominal AC voltage | 3W+N+PE , 230V/400V; | | | | | |
| AC grid frequency | 50Hz; | | | | | |
| Max. output current | 6.1A | 7.6A | 9.1A | 10.6A | 12.1A | 15.2A |
| Power factor | 0.8leading ~ 0.8lagging | | | | | |
| Stand-alone (AC power) | | | | | | |
| AC nominal output power | 4000W | 5000W | 6000W | 7000W | 8000W | 10000W |
| Max. AC apparent power | 4000VA | 5000 VA | 6000 VA | 7000 VA | 8000 VA | 10000 VA |
| Nominal AC voltage | 3W+N+PE , 230V/400V; | | | | | |
| Nominal AC frequency | 50Hz | | | | | |
| Max. output current | 6.1A | 7.6A | 9.1A | 10.6A | 12.1A | 15.2A |
| Battery data (DC) | | | | | | |
| Battery voltage range | 100~550V | | | | | |
| Max. charging / discharging current | 25A | | | | | |
| Continuous charging / discharging power | 4000W | 5000W | 6000W | 7000W | 8000W | 10000W |
| Type of battery | lithium battery / Lead-acid battery | | | | | |
| Capacity of battery | 7.68~76.8kWh | | | | | |
| Others | | | | | | |
| Technology | Transformerless | | | | | |
| Protection degree | IP 65 | | | | | |
| Operating temperature range | -25 °C ~ +60 °C With derating above 45 °C | | | | | |
| Pollution degree | III | | | | | |
| Protective Class | Class I | | | | | |

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| Model | SPA 4000 TL3 BH-UP | SPA 5000 TL3 BH-UP | SPA 6000 TL3 BH-UP | SPA 7000 TL3 BH-UP | SPA 8000 TL3 BH-UP | SPA 10000 TL3 BH-UP |
|-------------------------------------|--|-----------------------|-----------------------|-----------------------|-----------------------|------------------------|
| Output data(AC) | | | | | | |
| AC nominal power | 4000W | 5000W | 6000W | 7000W | 8000W | 10000W |
| Max. AC apparent power | 4000VA | 5000VA | 6000VA | 7000VA | 8000VA | 10000VA |
| Nominal AC voltage | 3W+N+PE , 230V/400V; | | | | | |
| AC grid frequency | 50Hz; | | | | | |
| Max. output current | 6.1A | 7.6A | 9.1A | 10.6A | 12.1A | 15.2A |
| Power factor | 0.8leading ~ 0.8lagging | | | | | |
| Stand alone(AC power) | | | | | | |
| AC nominal output power | 4000W | 5000W | 6000W | 7000W | 8000W | 10000W |
| Max. AC apparent power | 4000VA | 5000 VA | 6000 VA | 7000 VA | 8000 VA | 10000 VA |
| Nominal AC voltage | 3W+N+PE , 230V/400V; | | | | | |
| Nominal AC frequency | 50Hz | | | | | |
| Max. output current | 6.1A | 7.6A | 9.1A | 10.6A | 12.1A | 15.2A |
| Battery data (DC) | | | | | | |
| Battery voltage range | 100~550V | | | | | |
| Max. charging / discharging current | 25A | | | | | |
| Type of battery | lithium battery / Lead-acid battery | | | | | |
| Capacity of battery | 7.68~76.8kWh | | | | | |
| Others | | | | | | |
| Technology | Transformerless | | | | | |
| Protection degree | IP 65 | | | | | |
| Operating temperature range | -25 °C ~ +60 °C With derating above 45 °C | | | | | |
| Pollution degree | III | | | | | |
| Protective Class | Class I | | | | | |

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| | | | |
|--|-------------------------------------|-------------------------------------|------------------------------|
| TYPE OF APPARATUS: Energy Storage system | | | |
| Number of phases: three-phase | | | |
| DISCONNECTION DEVICE | INTERFACE PROTECTION DEVICE | DEVICE FOR CONVERSION | ROTATING GENERATOR DEVICE |
| <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | <input checked="" type="checkbox"/> | |
| <p>Static converters in systems with capacity up to 11.08 kW. The devices are capable to limit I_{dc} to 0.5% of the rated grid current. Having examined the ISO 9001 certificate of the manufacturer No.: 02421Q32012223R0M, issued by: SHENZHEN UNIVERSAL CERTIFICATION CENTRE Co., Ltd.</p> | | | |

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