



Ningbo Ginlong technologies Co., Ltd.

No. 57 Jintong Road,
Binhai industrial Park - Xiangshan
Ningbo - Zhejiang Province, 315712 - P.R. China
Tel: (+86) 574 6580 2188 - info@ginlong.com

Dichiarazione di conformità alle prescrizioni della Norma CEI 0-21

Declaration of conformity to the requirements of the standard CEI 0-21

TIPOLOGIA DEL SISTEMA DI ACCUMULO CUI SI RIFERISCE LA DICHIARAZIONE:

TYPE OF STORAGE SYSTEM TO WHICH THIS DECLARATION REFERS:

DISPOSITIVO DI INTERFACCIA <i>INTERFACE DEVICE</i>	PROTEZIONE DI INTERFACCIA <i>INTERFACE PROTECTION</i>	DISPOSITIVO DI CONVERSIONE STATICA <i>STATIC CONVERSION DEVICE</i>	DISPOSITIVO DI GENERAZIONE ROTANTE <i>ROTARY GENERATING DEVICE</i>
Si/Yes	Si/Yes	Si/Yes	No

COSTRUTTORE: <i>MANUFACTURER</i>	MODELLO DI INVERTER: <i>INVERTER MODEL</i>	VERSIONE FIRMWARE: <i>FIRMWARE VERSION:</i>	NUMERO DI FASI (monofase/trifase) <i>NUMBER OF PHASE (single/triphas)</i>	POTENZA NOMINALE: <i>RATED POWER [W]</i>
Ningbo Ginlong technologies Co., Ltd. No. 57 Jintong Road Binhai industrial Park Xiangshan - Ningbo Zhejiang Province PEOPLE'S REPUBLIC OF CHINA	RHI-3P5K-HVES-5G	V31 o superiore or upper	Trifase / Three-phase	5000
	RHI-3P6K-HVES-5G			6000
	RHI-3P8K-HVES-5G			8000
	RHI-3P10K-HVES-5G			10000

Gli inverter suddetti sono certificati in combinazione con una delle seguenti opzioni di Batteria al Litio:

The inverters here above listed are certified according with one of the following options of Lithium Battery:

COSTRUTTORE: <i>MANUFACTURER</i>	MODELLO DEL BMS <i>BMS MODUL MODEL</i>	MODELLO MODULO BATTERIA <i>BATTERY MODUL MODEL</i>	Capacità del sistema di accumulo (CUS) [Wh] <i>Storage system capacity (CUS) [Wh]</i>	Numero di batterie raccomandate dal costruttore <i>Number(s) of battery module recommended by manufacture</i>
Pylontech	SC500	H48050	n. di moduli batteria x 2400 <i>n. of battery modules x 2400</i>	n da 4 a 10 <i>n from 4 to 10</i>
		H48074	n. di moduli batteria x 3550 <i>n. of battery modules x 3550</i>	
	SC1000	H48050	n. di moduli batteria x 2400 <i>n. of battery modules x 2400</i>	
		H48074	n. di moduli batteria x 3550 <i>n. of battery modules x 3550</i>	

NOTA: Il dispositivo è in grado di limitare la Idc allo 0,5% della corrente nominale.

REMARK: The device is capable to limit Idc to 0,5% of the rated current



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Esaminati i Fascicoli Prove n° 50387786 001 emessi dal laboratorio TÜV Rheinland (Shanghai) Co. Ltd con accreditamento CNAS n. L 38038

Ai sensi degli articolo 76 del DPR 28 Dicembre 2000, n° 445, il sottoscritto Yiming Wang, in qualità di legale rappresentante di Ningbo Ginlong technologies Co., Ltd. - No. 57 Jintong Road - Binhai industrial Park - Xiangshan - Ningbo - Zhejiang Province - China, dichiara che il prodotto indicato è conforme alle prescrizioni CEI-0-21: 2019-04.

Taken into account test report No. 50387786 001 issued by test TÜV Rheinland (Shanghai) Co. Ltd with CNAS accreditation No. L 38038.

According with the article 76 of Italian DPR 28 December 2000, n° 445, the undersigned Yiming Wang, as legal representative of Ningbo Ginlong technologies Co., Ltd. - No. 57 Jintong Road - Binhai industrial Park - Xiangshan - Ningbo - Zhejiang Province - China, herewith declare that the product complies with the requirements of CEI-0-21: 2019-04

DATA 20/07/2020
DATE 20/07/2020

FIRMA LEGALE RAPPRESENTANTE
SIGNATURE LEGAL REPRESENTATIVE
Yiming Wang



护照号码/Passport No.
E 72624321

077566854

POCHNWANG<<YIMING<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<<
E726243211CHN8104133M2611309MNPFNCLLMDPJA980

C E R T I F I C A T E

of Conformity



Registration No.: AK 50474668 0001

Report No.: 50387786 001

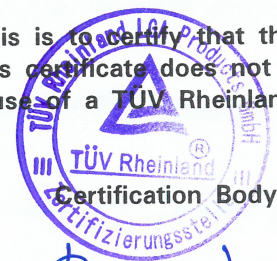
Holder: Ginlong technologies Co., Ltd.
No.57 Jintong Road, Binhai,
(seafront), Industrial Park,
Xiangshan Ningbo
315712 Zhejiang
P.R. China

Product: PV-Inverter
(Hybrid Grid-Interactive Inverter With Storage Battery System)

Identification: Type Designation: RHI-3P5K-HVES-5G RHI-3P6K-HVES-5G
RHI-3P8K-HVES-5G RHI-3P10K-HVES-5G
Serial Number : Engnieer Sample
Firmware Version: Hybrid Inverter : V31
BMS : V4.6
Battery : V3.0
Remark : Models above maybe installed with:
Pylon battery : H48074, H48050
Pylon BMS : SC1000, SC0500

Tested acc. to: CEI 0-21:2019

The certificate of conformity refers to the above mentioned product. This is to certify that the specimen is in conformity with the assessment requirement mentioned above. This certificate does not imply assessment of the production of the product and does not permit the use of a TÜV Rheinland mark of conformity.



Date 15.07.2020

Bruce Li
Bruce Li

TÜV Rheinland LGA Products GmbH - Tillystraße 2 - 90431 Nürnberg

Ginlong technologies Co., Ltd.
Zhang Kun

Date : 15.07.2020
Our ref. : QJL 01
Your ref.: Kun Zhang

No.57 Jintong Road, Binhai,
(seafront), Industrial Park,
Xiangshan Ningbo
315712 Zhejiang
P.R. China

Ref : AK Certificate of Conformity

Type of Equipment : Hybrid Grid-Interactive Inverter With Storage
Battery System
Model Designation : See Certificate
Certificate No. : AK 50474668 0001
Report No. : 50387786 001

Dear Zhang Kun,

We herewith confirm that a sample of the above mentioned technical
equipment has been tested and was found to be in accordance with the
relevant requirements.

Enclosed please find your Certificate of Conformity.

We appreciate your kind support and would like to offer our
assistance and continuous services in the future.

With kind regards,

Certification Body



Bruce Li

CC: Ginlong technologies Co., Ltd.

Enclosure

证书的详细资料请登陆www.certipedia.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询