

No. 57 Jintong Road, Binhai (Sea front) Industrial Park, Xiangshan, Ningbo, Zhejiang, 315712, P.R.China Tel: (+86) 574 6578 1806 Fax: (+86) 574 6578 1606 E-Mail: info@Ginlong.com

DECLARATION OF CONFORMITY

Hereby the manufacturer: Ginlong Technologies Co., Ltd.

Address: No.57 jintong Road, Seafront (Binhai) Industrial park, Xiangshan Demonstration Industrial Estate, Xiangshan, Ningbo, Zhejiang, 315712, P.R. China

Declares that the following inverter:

Model:.....S6-EH3P29.9K-H, S6-EH3P30K-H, S6-EH3P40K-H, S6-EH3P50K-H, S6-EH3P30K-H-ND, S6-EH3P40K-H-ND, S6-EH3P50K-H-ND Comply with the technical requirements for connection and parallel operation in NE7. Meet the standard NA/EEA-NE7 - CH 2020.

If choosing NA-EEA-A, the following parameters are predefined as below:

Voltage and frequency protection	Setting value	Setting time
Undervoltage stage 1 [U<]	184V	1.5s
Undervoltage stage 2 [U<<]	104V	0.3s
Overvoltage 10 min mean protection	253V	600 s
Overvoltage stage 1[U>]	264.5V	0.1s
Overvoltage stage 2 [U>>]	276V	0.1s
Underfrequency stage 1[f<]	47.5Hz	0.1s
Underfrequency stage 2[f<<]	47.5Hz	0.1s
Overfrequency stage 1[f >]	51.5Hz	0.1s
Overfrequency stage 2[f >>]	51.5Hz	0.1s
Time befo	ore reconnection	
Time to reconnect after a grid failure		60s

Manufacture Stamp

Date and place

