



SOLAR PRODUCT CERTIFICATE

CERTIFICATE NO.: CQC19024231577

NAME AND ADDRESS OF THE APPLICANT

Ginlong Technologies Co., Ltd.
No. 57 Jintong Road, Seafrong(Binhai) Industrial Park, Xiangshan, Ningbo, Zhejiang, 315712,China

NAME AND ADDRESS OF THE MANUFACTURER

Ginlong Technologies Co., Ltd.
No. 57 Jintong Road, Seafrong(Binhai) Industrial Park, Xiangshan, Ningbo, Zhejiang, 315712,China

NAME AND ADDRESS OF THE FACTORY

Ginlong Technologies Co., Ltd. (V017008)
No. 57 Jintong Road, Seafrong(Binhai) Industrial Park, Xiangshan, Ningbo, Zhejiang, 315712,China

PRODUCT NAME, MODEL AND SPECIFICATION

PV Grid-connected Inverter
GCI-110K-BHV-5G:The Weighted China Overall Efficiency 98.23%,Efficiency grade3.(See Appendix)

THE STANDARDS AND TECHNICAL REQUIREMENTS FOR THE PRODUCTS

CNCA/CTS0002-2014

TYPE OF CERTIFICATION SCHEMES

Product testing

This is to certify that the above mentioned product(s) complies with the requirements of certification rules of CQC33-461394-2020 .

Valid from: Jun.07,2021

Valid until: Feb.13,2022

Date of original issued: Nov.15,2019



President: _____

A handwritten signature in black ink, appearing to be "陆梅" (Lu Mei).

Lu Mei

CHINA QUALITY CERTIFICATION CENTRE

Section 9, No.188, Nansihuan Xilu, Beijing 100070 P.R.China
<http://www.cqc.com.cn>



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APPENDIX

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PAPER:

1、GCI-110K-BHV-5G 规格参数

直流输入:MPPT 范围 180V-1000Vdc, 最大直流输入电压 1100V, 最大输入电流 26A*10;

交流输出:3/PE~, 540V, 50Hz, max. 129. 4A, 额定交流输出功率 110kW。

2、GCI-110K-BHV-5G 效率指标

指标项目	效率值
最大转换效率 (%)	98.81%
中国加权效率 (%)	98.23%
平均动态 MPPT 效率 (%) (辐照度区间 100-500W/m ²)	98.57%
平均动态 MPPT 效率 (%) (辐照度区间 300-1000W/m ²)	99.84%
软件版本号为: V1E。 硬件版本号为: IVMC2750-V3。	

NOTE: This appendix is valid when used with the certificate.



President: _____

Lu Mei

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