



VERIFICATION OF COMPLIANCE

No.: **GZES2211022307PV02**

Applicant: Cellcronic Technologies Pvt. Ltd.
Daniyalpur Chowk, Airport Road, Karnal, Haryana, India (132001)

Manufacturer: Cellcronic Technologies Pvt. Ltd.
Daniyalpur Chowk, Airport Road, Karnal, Haryana, India (132001)

Product Name: Hybrid Inverter

Product Description: Hybrid Inverter

Model No.: Galaxy 7G EU 5KW, Galaxy 7G PRO 5KW, Galaxy 7G EU 10KW,
Galaxy 7G EU 15KW, Galaxy 7G EU 20KW, Galaxy 7G EU 30KW,
Galaxy 7G EU 40KW, Galaxy 7G EU 50KW, Galaxy 7G EU 60KW

Trade Mark: 

Intended Use: PV System

Protection against Electric Shock: Class I

Additional Information (if any): IP 65

Software version: MAIN: Ver 3102

Sufficient samples of the product have been tested and found to be in conformity with

Test Standard: Refer to page 2

as shown in the

Test Report Number(s): GZES221102230703, GZES221102230704

This Verification of Compliance has been granted to the applicant based on the results of tests, performed by Laboratory of SGS-CSTC Standards Technical Services Co., Ltd. on sample of the above-mentioned product in accordance with the provisions of the relevant specific standards.


David Guo
Senior Technical Manager
SGS-CSTC



2023-03-03

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No.:

GZES2211022307PV01

Test Standards: IEC 60068-2-1:2007. Environmental testing. Part 2-1: Tests. Test Ae: Cold.
IEC 60068-2-2:2007. Environmental testing. Part 2-2: Tests. Test Be: Dry heat.
IEC 60068-2-14:2009. Environmental testing. Part 2-14: Tests. Test Nb: Change of temperature.
IEC 60068-2-30:2005. Environmental testing. Part 2-30: Tests. Test Db-Variant 1: Damp heat, cyclic (12 h + 12 h cycle).
IEC 61683:1999. Photovoltaics systems - Power conditioners - Procedure for measuring efficiency.

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Senior Technical Manager
SGS-CSTC



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