

Certificate of Conformity

By the product certificate number:

No. 230419RECO01C-CER

Issued to

License holder:

Tesla Inc

3500 Deer Creek Road, Palo Alto, California, 94304

Trademark:

TESLA

Factory location:

Tesla Inc

1 Electric Avenue Sparks, NV, USA-89434

It is certified that the product:

Type of generator: Grid-Connected Converter

Product Family:

Powerwall 3

Models:

Powerwall 3 1707000-xx-y

Being:

XX = Style code, used to track livery reflecting minor changes that do not affect the products form, fit or function, or product accessory variants,

Y = Pedigree. This identifies process changes, typically invisible to the product.

Technical Data:

Rated Output Power ⁽¹⁾

3.6 kW to 11.04 kW

Rated Voltage

230 V

Rated Frequency

50 Hz

Firmware Version

g2ccf886cfe43 (or later)

Number Of Phases

Single Phase

Isolation Transformer

No

Control device

External (See page 2)

⁽¹⁾ Powerwall 3 1707000-xx-y can be limited from 3.6kW to 11.04kW. Rating would be marked in final rating plate.

Is in compliance with the standard:

- **Engineering Recommendation G100. Issue 2, Amendment 2.**
Technical Requirements for Customers' Export and Import Limitation Schemes.

This certificate is based upon the test results of the Test Report nº 230419RECO01C. The testing process has been carried out according the SGS internal procedure PE.T-LE-62 based on the requirements of the UNE-EN ISO / IEC 17025.

The above-mentioned generating unit is certified according to the SGS internal process no. 4 based on the requirements of the UNE-EN ISO/IEC 17065.

This certificate is first issued on 30th January 2024.

This certificate is valid until 30th January 2029.

Madrid, 30th January 2024.



Daniel Arranz Muñoz
Certification Manager



List of installation components:

CONTROL DEVICE	
Type Of Apliance	Power Plant Controller
Brand	TESLA
Model	Backup Gateway 2
Manufacturer	Tesla Inc.
Software Verson	g2ccf886cfe43 (or later)
Main Characteristics	Ingress protection : IP55 Reference Frequency: 50/60 Hz Meter Class: 0.2% Range: 1 Phase:100-240VAC, 100A, 3wire 2 Phase:100-240VAC, 80A, 4wire 3 Phase:100-240VAC, 80A, 5wire

Installation scheme with Backup Gateway 2:

