

Certificate of Conformity

By the product certificate number:

No. 2620/0019-F-E4-CER

Yes

Issued to

License holder:

Victron Energy B. V.

De Paal 35, 1351 JG Almere - Netherlands

Trademark:

wictron energy

Contract number: 801264

It is certified that the product:

Type of generator: Inverter / charger with UPS functionality.

Isolation transformer

AC (grid): 2 inputs and 2 outputs.DC (batteries): 1 input and 1 output.

Family: Quattro

Models: 48/15000/200-100/100 48/10000/140-100/100 48/8000/110-100/100 **Technical Data:** Rated AC Power 15 kVA / 12 kW 10 kVA / 8 kW 8 kVA / 6.5 kW Rated AC Voltage 230 Vac 230 Vac 230 Vac Rated AC Frequency 50 Hz 50 Hz 50 Hz DC Current (IN / OUT) 200 A / 350 A 140 A / 235 A 100 A / 188 A DC Voltage (IN / OUT) 48 Vdc 48 Vdc 48 Vdc 2656500 Firmware version 2653500 2655500 Number of phases Single Phase Single Phase Single Phase

Yes

Is in compliance with the standard:

Engineering Recommendation G99/1-8. Issue 1, Amendment 8. September 2021.

Requirements for the connection of generation equipment in parallel with public distribution networks on or after 27 April 2019.

The product above-mentioned is certified to be connected in generation systems of type A.

This certificate is based upon the test results of the Test Report nº 2220-0019-F-A3. 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 cancels and supersedes the certificate no. 2620/0019-F-E3-CER First issued on: 18th May 2021.

This certificate is valid until: 18th May 2024.

Madrid, 05th December 2022

Daniel Arranz Muñiz Certification Manager

Yes





SGS Tecnos, S.A.U C/ Trespaderne, 29 - 28042 Madrid
This certificate is issued by SGS under its General Conditions
for Product Certification at www.sgs.com/terms_and_conditions.
The manufacturer information, in addition to the status and validity of the
certificate can be checked scanning the QR code above included or
through the following web link database:

https://www.sgs.com/en/certified-clients-and-products/electrical-product This document cannot be reproduced partially

