

Certificate of Conformity

| By the product certificate number: | | | | No. 250041RECO01-D-CER |
|------------------------------------|---|---|--|---------------------------------------|
| Issued to: | | | | |
| License holder: | Victron Energy B.V. De Paal 35, 1351 JG, Almere, Netherlands | | | |
| Trademark: | victron energy | | | |
| Contract number: | 802190 | | | |
| It is certified that the pro- | oduct: | | | |
| Type of product: | Inverter/Charger with UPS functionality | | | |
| Product Family: | Multiplus II - 3phase configuration | | | |
| Models: | | MultiPlus-II 48/8000/110-100 230V | MultiPlus-II 48/10000/140-100 230V | MultiPlus-II 48/15000/200-100 230V |
| Rated characteristics: | Rated Power | 8 kVA / 6.4 kW | 10 kVA / 8 kW | 15.0 kVA / 12.0 kW |
| | Rated Voltage | | AC input: 187-250 V _{ac} DC input: 38-66 V _{dc} AC output: 220-240 V _{ac} | |
| | | | DC output: 48 V _{dc} | |
| | Rated Frequency | | 50 / 60 Hz | |
| | Firmware version | 2621552 | 2627552 | 2619552 |
| | Number of phases | | Three Phase ⁽¹⁾ [3L/N/PE] | |
| | Isolation transformer | | Yes | |
| | (1) The three-phase syst (1) See on page 2 install | tem consists of three individua ation scheme. | I inverters (of the same mode | I) placed in parallel. |

Is in compliance with the standard:

- G99/NI Issue 1, Amendment 1 (December 2023): "Requirements for the connection of generation equipment in parallel with public distribution networks in Northern Ireland on or after 27 April 2019."⁽²⁾
- G99 Issue 1, Amendment 10 (March 2024): "Requirements for the connection of generation equipment in parallel with public distribution networks on or after 27 April 2019."⁽²⁾
 - ⁽²⁾ The Equipment Under Testing (EUT) is a Power Generating Unit without inertia, nonsynchronous, and it is certified that the above models indicated are in compliance with requirements detailed in the above referenced standards for grid connections of **Type A**.

This certificate is based upon test results offered in the test report No. 2222/0478-D-Amd2 issued on 22nd May 2024.

The above-mentioned generating unit is certified according to the SGS internal procedure PROCESO 4 based on the requirements of the UNE-EN ISO / IEC 17065.

This certificate is first issued on 19th February 2025. This certificate is valid until the 19th February 2030.

SG.

Madrid, 19th February 2025.

Daniel Arranz Muñiz

Certification Manager



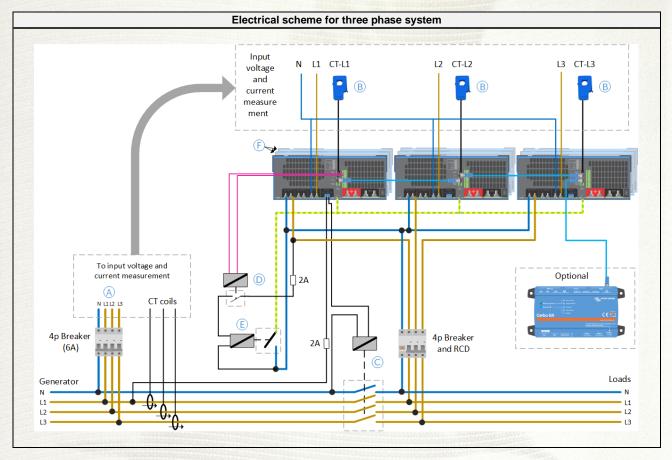
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Installation scheme:





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