

# Certificate of Conformity

By the product certificate number:

No. 250041RECO01-E-CER

Issued to:

License holder:

**Victron Energy B.V.**  
De Paal 35, 1351 JG, Almere, Netherlands

Trademark:



Contract number:

802190

It is certified that the product:

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 <sub>ac</sub> DC input: 38-66 V <sub>dc</sub> AC output: 220-240 V <sub>ac</sub> DC output: 48 V <sub>dc</sub>	
Rated Frequency		50 / 60 Hz	
Firmware version	2621552	2627552	2619552
Number of phases		Three Phase <sup>(1)</sup> [3L/N/PE]	
Isolation transformer		Yes	

(1) The three-phase system consists of three individual inverters (of the same model) placed in parallel.  
(1) See on page 2 installation scheme.

Is in compliance with product requirements of the standard:

- **OVE-Richtlinie R 25:2020-03-01.** Prüfanforderungen an Erzeugungseinheiten (Generatoren) vorgesehen zum Anschluss und Parallelbetrieb an Niederspannungs-Verteilernetzen / *Test requirements for generator units to be connected to and operated in parallel with low-voltage distribution network*

Taking into account the applicable requirements of the standards:

- **TOR D2, (Version 2.4),** Technische und organisatorische Regeln für Betreiber und Benutzer von Netzen – Teil D: Besondere technische Regeln – Hauptabschnitt D2: Richtlinie zur Beurteilung von Netzurückwirkungen.
- **TOR Erzeuger: 2022-04-18 Typ A,** Anschluss und Parallelbetrieb von Stromerzeugungsanlagen des Typs A und von Kleinstenergieanlagen. (Maximalkapazität < 250 kW und Nennspannung < 110 kV) / *Connection and parallel operation of type A power generation plants and micro generation plants (maximum capacity < 250 kW and nominal voltage < 110 kV)*

This certificate is based upon test results offered in the test report No. 2222/0478-E issued on 16<sup>th</sup> February 2024 and test report 250045RECO01 issued on 11<sup>th</sup> February 2025.

The above-mentioned generating unit is certified according to the SGS internal procedure PE.T-ECPE-71 based on the requirements of the UNE-EN ISO / IEC 17065.

This certificate is first issued on 19<sup>th</sup> February 2025.

This certificate is valid until the 19<sup>th</sup> February 2030.

Madrid, 19<sup>th</sup> February 2025.

Daniel Arranz Muñiz  
Certification Manager



**Installation scheme:**

