

# Certificate of Conformity

By the product certificate number:

No. 250041RECO01-G-2-CER

Issued to:

License holder:

**Victron Energy B.V.**  
De Paal 35, 1351JG, 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 Power	8 kVA / 6.4 kW	10 kVA / 8 kW	15.0 kVA / 12.0 kW	
Rated characteristics:	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 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 scheme covering the elements and the installation.

Is in compliance with the test standard:

- NRS 097-2-1:2024 Edition 3 of July 2023. Grid interconnection of embedded generation. Part 2: Small-scale embedded generation. Section 1: Utility interface.

This certificate is based upon test results offered in the test report No. 2222/0478-G-E1 issued on 10<sup>th</sup> October 2023.

The above-mentioned generating unit is certified according to the SGS internal procedure PE.T-ECPE-39 based on the requirements of the UNE-EN ISO / IEC 17065.

This certificate is first issued on 21<sup>st</sup> February 2025.

This certificate is valid until the 21<sup>st</sup> February 2030.

Madrid, 21<sup>th</sup> February 2025

Daniel Arranz Muñiz  
Certification Manager





**List of installation components:**

<b>RELAY</b>	
<b>Brand</b>	ZIEHL
<b>Model</b>	<b>UFR1001E</b>
<b>Manufacturer</b>	ZIEHL industrie – elektronik GmbH
<b>Software Version</b>	Firmware: 0-39
<b>Characteristics</b>	Monitoring of under and overvoltage 15...520 V Monitoring of under- and over frequency 45...65 Hz Switching delay adjustable 0.05 ... 300 s Switching back delay adjustable 0 ... 6.000 s

**Installation scheme:**

