

ДЕКЛАРАЦИЯ ЗА СЪОТВЕТСТВИЕ



КОМПАНИЯ : Victron Energy B.V.
АДРЕС : De Paal 35
1351 JG Almere
The Netherlands

Декларира, че следните продукти:

КАТЕГОРИЯ : SINEWAVE INVERTER / BATTERY CHARGER
МАРКА : Victron Energy
МОДЕЛИ :
MultiPlus-II 12/3000/120-50 2x 120V
MultiPlus-II 48/3000/35-50 120V
MultiPlus-II 12/3000/120-32 230V
MultiPlus-II 24/3000/70-32 230V
MultiPlus-II 48/3000/35-32 230V
MultiPlus-II 24/5000/120-50 230V
MultiPlus-II 48/5000/70-50 230V
MultiPlus-II 48/8000/110-100 230V
MultiPlus-II 48/10000/140-100 230V
MultiPlus-II 48/15000/200-100 230V
MultiPlus-II 24/3000/70-32 GX 230V
MultiPlus-II 48/3000/35-32 GX 230V
MultiPlus-II 48/5000/70-50 GX 230V

Са в съответствие с изискванията на следните Директиви на Европейския Съюз:

Директива за електромагнитна съвместимост (EMC) 2014/30/EU по следните хармонизирани стандарти:

EN-IEC 61000-3-2:2014
EN-IEC 61000-3-11:2000
EN-IEC 61000-3-12:2011
EN-IEC 61000-6-1:2007
EN-IEC 61000-6-2:2005/AC :2005
EN-IEC 61000-6-3:2007/A1:2011/AC:2012
EN 55014-1:2017/A11:2020
EN 55014-2:1997/A1:2001/A2:2008
EN-IEC 62040-2:2018
ISO 7637-2:2016

Директива 2014/35/EU за съоразения с ниско напрежение, по следните хармонизирани стандарти:

EN-IEC 60335-1:2012/AC:2014/A11:2014/A13:2017/A1:2019/A14:2019/A2:2019/A15:2021
EN-IEC 60335-2-29:2021/A1:2021
EN-IEC 62109-1:2010
EN-IEC 62109-2:2011
EN-IEC 62040-1:2019/A11:2021

Ограничение за употребата на определени опасни вещества в електрическото и електронното оборудване RoHS (2011/65/EU и 2015/863/EU) по следните хармонизирани стандарти:

EN-IEC 63000:2018

Електромагнитна съвместимост на превозни средства

ECE R10-5

Дата на CE маркировка: 5 Май 2019г.

Име: Reinout Vader

Позиция: Изпълнителен директор
Дата: 10 Октомври 2022г.

DECLARATION OF CONFORMITY



COMPANY : Victron Energy B.V.
ADDRESS : De Paal 35
1351 JG Almere
The Netherlands

Declares that the following products:

PRODUCT TYPE : SINEWAVE INVERTER / BATTERY CHARGER
BRAND : Victron Energy
MODELS : MultiPlus-II 12/3000/120-50 2x 120V
MultiPlus-II 48/3000/35-50 120V
MultiPlus-II 12/3000/120-32 230V
MultiPlus-II 24/3000/70-32 230V
MultiPlus-II 48/3000/35-32 230V
MultiPlus-II 24/5000/120-50 230V
MultiPlus-II 48/5000/70-50 230V
MultiPlus-II 48/8000/110-100 230V
MultiPlus-II 48/10000/140-100 230V
MultiPlus-II 48/15000/200-100 230V
MultiPlus-II 24/3000/70-32 GX 230V
MultiPlus-II 48/3000/35-32 GX 230V
MultiPlus-II 48/5000/70-50 GX 230V

Are in conformity with the requirements of the following Directives of the European Union:

EMC Directive 2014/30/EU with the following harmonized standards:

EN-IEC 61000-3-2:2014
EN-IEC 61000-3-11:2000
EN-IEC 61000-3-12:2011
EN-IEC 61000-6-1:2007
EN-IEC 61000-6-2:2005/AC :2005
EN-IEC 61000-6-3:2007/A1:2011/AC:2012
EN 55014-1:2017/A11:2020
EN 55014-2:1997/A1:2001/A2:2008
EN-IEC 62040-2:2018
ISO 7637-2:2016

Low Voltage Directive 2014/35/EU with the following harmonized standards:

EN-IEC 60335-1:2012/AC:2014/A11:2014/A13:2017/A1:2019/A14:2019/A2:2019/A15:2021
EN-IEC 60335-2-29:2021/A1:2021
EN-IEC 62109-1:2010
EN-IEC 62109-2:2011
EN-IEC 62040-1:2019/A11:2021

Restriction of the use of certain hazardous substances RoHS (2011/65/EU and 2015/863/EU) with the following harmonized standards:

EN-IEC 63000:2018

Vehicle Radiated Emissions & Immunity

ECE R10-5

CE MARK DATE: May 5th, 2019

Signed : Reinout Vader

Authority : Managing Director
Date: : 10 October 2022