

DECLARATION OF CONFORMITY



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

Declares that the following products:

PRODUCT TYPE : Remote Panels and accessories
BRAND : Victron Energy

MODELS :

Digital Multi Control 200/200A	CANvu GX IO Extender and wiring kit
Digital Multi Control 200/200A GX (90° RJ45)	MPPT Control
Phoenix Inverter Control	VE.Can resistive tank sender adapter
Phoenix Charger Control	Wall mounted enclosure for 65 x 120 mm GX-panels
Skylla-i Control GX (90° RJ45)	Wall mounted enclosure for Color Control GX
VGR I/O Extender	Wall mounted enclosure for BMV or MPPT Control
Battery Alarm GX	Wall mounted enclosure for Color Control GX and BMV
Current Transformer for MultiPlus-II	

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 61000-6-1:2007
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
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 62368-1:2014/A11:2017

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: November, 2014

Signed : Reinout Vader

Authority : Managing Director
Date : 28 November 2022
Place : Almere, The Netherlands