

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	Octo GX
Digital Multi Control 200/200A GX (90° RJ45)	Cerbo GX
Phoenix Inverter Control	GX Touch 50
Phoenix Charger Control	CANvu GX
Skylla-i Control GX (90° RJ45)	CANvu GX IO Extender and wiring kit
GX GSM	Maxi GX
GX LTE 4G	MPPT Control
Outdoor 3G and 4G GSM Antenna	VE.Can resistive tank sender adapter
Active GPS Antenna	Wall mounted enclosure for 65 x 120 mm GX-panels
VGR I/O Extender	Wall mounted enclosure for Color Control GX
Battery Alarm GX	Wall mounted enclosure for BMV or MPPT Control
Color Control GX	Wall mounted enclosure for Color Control GX and BMV
Venus GX	

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 55014-1:2006/A1:2009/A2:2011
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/A11:2014
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 : 2 June 2021