

## DECLARATION OF CONFORMITY



COMPANY : Victron Energy B.V.

ADDRESS : De Paal 35  
1351 JG Almere  
The Netherlands

Declares that the following products:

PRODUCT TYPE : Interfaces

BRAND : Victron Energy

ASS030530000 VE.Direct to USB	ASS030520400 VE.Direct to VE.Can
ASS030130000 MK2-USB	ASS030534000 VE.Direct to Global Remote
ASS030532000 CANUSB	ASS030700000 VE.Can RJ45 terminator
ASS030520100 VE.Bus to NMEA2000	ASS030520105 VE.Bus to VE.Can
ASS030520300 VE.Direct to NMEA2000	ASS030550100 Inverting remote on-off cable
ASS030520200 VE.Can to NMEA2000 Micro-C	ASS030550200 Non inverting remote on-off cable
ASS030120200 MK2.2b (VE.Bus to RS232)	ASS030550300 VE.Direct non inverting remote on-off cable
ASS030200000 RS232 to USB converter	ASS030550400 Skylla-i remote on-off cable
ASS030520500 VE.Direct to RS232	CSE000100000 AC Current sensor

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

EMC Directive 2004/108/EC, safety Directive 2006/95/EC and Regulation UN/ECE-R10 Rev.4

Standards to which conformity is declared:

- EN 60335-1	: 2012	Safety
- EN 55014-1	: 2011	EMC- Emission
- EN 55014-2	: 2008	EMC- Immunity
- IEC 62109-1	: 2010	Safety- PV systems
- ISO 7637-2	: 2011	EMC- Vehicles

Signed : Reinout Vader

Authority : Managing Director  
Date : 14 June 2014