

Victron Energy B.V.

Almere Haven

The quality management system of **Victron Energy B.V.** and the application thereof complies with the requirements as stipulated in the standard:

NEN-EN-ISO 9001:2015

Evaluation of the quality management system took place in accordance with TÜV Nederland's certification regulations for the field of application:

**Development, delivery and repair of chargers, inverters, converters,
and electrical devices.**

This certification is subject to annual evaluation by TÜV Nederland.

Registration number: 24574/2.2
Start date certificate: 16-07-2018
Certificate valid until: 06-07-2021
Date of first certificate: 06-07-2015
Date audit: 05-04-2018
Previous certificate valid until: 06-07-2018

Managing Director
Mr. E.W.A.C. Franken



DECLARATION OF CONFORMITY



COMPANY : Victron Energy B.V.

Declares that the following products:

PRODUCT TYPE : Auxiliary components
BRAND : Victron Energy

Temperature sensor for BMV-702/712	M8 circular connector cables
RJ45-splitter 1xRJ45 male/15cm cable/2xRJ45 female	VE.Can to CAN-bus BMS type A Cable 1.8 m
Interface MK3-USB (VE.Bus to USB)	VE.Can to CAN-bus BMS type A Cable 5 m
VE.Direct Bluetooth Smart dongle	VE.Can to CAN-bus BMS type B Cable 1.8 m
VE.Direct LoRaWAN EU863-870 module	VE.Can to CAN-bus BMS type B Cable 5 m
VE.Direct LoRaWAN US902-928 module	USB extension cable 0,3m one side right angle
VE.Direct LoRaWAN AU915-928 module	
VE.Direct TX digital output cable	

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 55014-1:2006/A2:2011
EN 55014-2:1997/A2:2008
ISO 7637-2:2011-03

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

EN 60335-1:2012/AC:2014
EN 62109-1:2010

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

CE MARK DATE: January 15th, 2020

Signed : Reinout Vader

Authority : Managing Director
Date : 15 January 2020

DECLARATION OF CONFORMITY



COMPANY : Victron Energy B.V.

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
ASS030140000 MK3-USB	ASS030700000 VE.Can RJ45 terminator
ASS030532000 CANUSB	ASS030520105 VE.Bus to VE.Can
ASS030520100 VE.Bus to NMEA2000	ASS030550100 Inverting remote on-off cable
ASS030520300 VE.Direct to NMEA2000	ASS030550200 Non inverting remote on-off cable
ASS030520200 VE.Can to NMEA2000 Micro-C	ASS030550300 VE.Direct non inverting remote on-off cable
ASS030120200 MK2.2b (VE.Bus to RS232)	ASS030550400 Skylla-i remote on-off cable
ASS030200000 RS232 to USB converter	CSE000100000 AC Current sensor
ASS030520500 VE.Direct to RS232	

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ISO 7637-2:2011-03

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

EN 60335-1:2012/AC:2014
EN 62109-1:2010

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

CE MARK DATE: July 3rd, 2014

Signed : Reinout Vader

Authority : Managing Director
Date : 6 June 2019