

## DECLARATION OF CONFORMITY



COMPANY : Victron Energy B.V.

ADDRESS : De Paal 35  
1351 JG Almere  
The Netherlands

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 LoRaWAN EU863-870 module	VE.Can to CAN-bus BMS type B Cable 1.8 m
VE.Direct LoRaWAN US902-928 module	VE.Can to CAN-bus BMS type B Cable 5 m
VE.Direct LoRaWAN AU915-928 module	USB extension cable 0,3m one side right angle
VE.Direct TX digital output cable	VE.Bus to BMS 12-200 alternator control cable
Interface 1140	CAN-bus Temp. sensor
Phoenix Inverter Control VE.Direct	VE.Can Power 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 55014-1:2017/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  
EN-IEC 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 : 29 December 2021