

Prüfbescheinigung *Declaration of Conformity*

Antragsteller: Victron Energy B.V.
Applicant: De Paal 35; 1351 JG Almere Haven
Netherlands

Produkttyp: Connection cables
Product type:

Model/Type reference : VE.Direct to USB interface
ASS030530000
Interface MK2-USB (VE.Bus to USB) ASS030130000
CANUSB interface ASS030532000
VE.Bus to NMEA2000 interface ASS030520100
VE.Direct to NMEA2000 interface ASS030520300
VE.Can to NMEA2000 Micro-C male ASS030520200
BMV-60xS to NMEA2000 interface ASS030520000
BMV-60xS to VE.Can interface ASS030520020
Interface MK2.2b (VE.Bus to RS232) ASS030120200
RS232 to USB converter ASS030200000
VE.Direct to RS232 interface ASS030520500
VE.Direct to VE.Can interface ASS030520400
VE.Direct to Global Remote interface ASS030534000
VE.Bus to VE.Can interface ASS030520105
Inverting remote on-off cable ASS030550100
Non inverting remote on-off cable ASS030550200
VE.Direct non inverting remote on-off cable ASS030550300
Skylia-i remote on-off cable ASS030550400

Ratings : ---

Ein repräsentatives Prüfmuster der oben genannten Modelle bestand die Prüfung nach:
A representative test sample of above stated models passed the tests according to:

Norm: According manufacturer specification based on IEC 60335-1 2010 (Fifth Edition) incl. Corr. 1:2010 and Corr. 2:2011 + A1:2013
Standard: Testing according to the Standard without cable performance tests. Cable performance suitable for connecting Green-Energy Equipment.

Berichtsnummer: 15PP112-01_0
Report no:

Zertifikatsnummer: 15-239-00
Certificate no:

Ausstelldatum: 2015-12-21
Date of issue:



Rader

Raphael Rader