

Prüfbescheinigung Declaration of Conformity

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

Produkttyp: Remote Panels
Product type:

Model/Type reference: Digital Multi Control 200/200A GX
Phoenix Inverter Control
Phoenix Charger Control
Skylia-i control GX
Skylia Control
Charger Switch
Battery Alarm GX
Wall mounted enclosure for 65 x 120 mm GX-panels
Wall mounted enclosure for Color Control GX
Wall mounted enclosure for BMV or MPPT Control
Wall mounted enclosure for Color Control GX and BMV or MPPT

Ratings: **Digital Multi Control 200/200A(GX)**
Input: 9-70Vdc; 30mA Operating temperature 50°C
Phoenix Inverter Control
Input: 9-70Vdc; 30mA Operating temperature 50°C
Phoenix Charger Control
Input: For connection to PCC Charger
Skylia-I control GX
Input: For connection to Skylia-I Charger
Charger Switch
Input: For connection to Skylia-TG Charger
Skylia Control
Input: For connection to Skylia-I Charger
Battery Alarm GX
Input: 12Vdc or 24Vdc

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: IEC 60335-1 2010 (Fifth Edition) incl. Corr. 1:2010 and Corr. 2:2011 +
Standard: A1:2013

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