



Certificate of Suitability

Certificate No.: SAA152177

Certificate Holder: Victron Energy B.V.
De Paal 35,
1351 JG, Almere Haven
Netherlands

Regulatory Definition: Non-Prescribed
Product Description: Solar Battery Charger
Trade Name/s: Victron
Model No.: BlueSolar MPPT75|10
Rating/Marking/s: Max Input Voltage: 75Vdc
Battery voltage (autoselect): 12/24Vdc
Max PV Power 12Vdc: 145W
Max PV Power 24Vdc: 290W
Rated charge current: 10A
IP43, -30°C to +60°C (full rated output up to 40°C)

Standard/s: IEC 62109-1 Ed. 1.0
Condition/s: .

Approval Marks: RCM and SAA152177

Initial Issue Date: 12 November 2015
Expiry Date: 12 November 2025

For and on Behalf of
SAA Approvals Pty Ltd

This certificate is issued by SAA Approvals Pty Ltd in accordance with the SAA Approvals Electrical Product Safety Certification Scheme accredited by JAS-ANZ under AS/NZS ISO/IEC 17065 and REAS accreditation under the NSW Government legislative requirements. SAA certifies the product nominated in this certificate complies with standard/s listed above in accordance with the scheme herein.

For SAA Contact Details and to verify this Certificate go to:

www.saaapprovals.com.au

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Issued: 23-04-21 152177/1c
Renewed, updated



APPROVALS®

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Addendum

Certificate No.: SAA152177

Date of Issue: 23 April 2021

Regulatory Definition: Non-Prescribed
Product Description: Solar Battery Charger

Additional Models	Trade Name	Rating/Marking
BlueSolar MPPT75 15	Victron	Max Input Voltage: 75Vdc Battery Voltage (auto select) 12/24Vdc Max. PV Power 12Vdc: 220W Max PV Power 24Vdc: 440W Charge Current: 15A IP43, -30°C to +60°C (full rated output up to 40°C)
SmartSolar MPPT75 10	Victron	Max Input Voltage: 75Vdc Battery Voltage (auto select) 12/24Vdc Max. PV Power 12Vdc: 145W Max PV Power 24Vdc: 290W Charge Current: 10A IP43, -30°C to +60°C (full rated output up to 40°C)
SmartSolar MPPT75 15	Victron	Max Input Voltage: 75Vdc Battery Voltage (auto select) 12/24Vdc Max. PV Power 12Vdc: 220W Max PV Power 24Vdc: 440W Charge Current: 15A IP43, -30°C to +60°C (full rated output up to 40°C)

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