

DECLARATION OF CONFORMITY



COMPANY : Victron Energy B.V.

ADDRESS : De Paal 35
1351 JG Almere
The Netherlands

Declares that the following products:

PRODUCT TYPE : PHOTOVOLTAIC MODULES

BRAND : Victron Energy

MODELS :

Solar Panel 30W-12V Mono 430x545x25mm series 3a	Solar Panel 20W-12V Poly 480x350x25mm series 3a
Solar Panel 50W-12V Mono 630x545x25mm series 3a	Solar Panel 30W-12V Poly 410x670x25mm series 3a
Solar Panel 80W-12V Mono 1195x545x35mm series 3a	Solar Panel 40W-12V Poly 450x670x25mm series 3a
Solar Panel 100W-12V Mono 1195x545x35mm series 3a	Solar Panel 50W-12V Poly 540x670x25mm series 3a
Solar Panel 130W-12V Mono 1480x673x35mm series 3a	Solar Panel 80W-12V Poly 840x670x35mm series 3a
Solar Panel 150W-12V Mono 1480x673x35mm series 3a	Solar Panel 100W-12V Poly 1000x670x35mm series 3a
Solar Panel 190W-24V Mono 1580x808x35mm series 3a	Solar Panel 140W-12V Poly 1480x673x35mm series 3a
Solar Panel 300W-24V Mono 1956x992x45mm series 3a	Solar Panel 150W-12V Poly 1480x673x35mm series 3a
Solar Panel 320W-24V Mono 1956x992x45mm series 3a	Solar Panel 250W-20V Poly 1640x992x40mm series 3b
	Solar Panel 260W-20V Poly 1640x992x40mm series 3a
	Solar Panel 290W-24V Poly 1956x992x45mm series 3a
	Solar Panel 310W-24V Poly 1956x992x45mm series 3a

Standards to which conformity is declared:

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

EN 61730-1:2007/A11:2014

Restriction of the use of certain hazardous substances (RoHS) 2011/65/EU with the following harmonized standards:

EN 50581:2012

CE MARK DATE: August 27th, 2015

Signed: Reinout Vader

Authority: Managing Director

Date: 20 April 2016