

Certificate

Registration No.: PV 60077635

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Report No.: 21162228.002

License Holder:

SolarWorld AG

Martin-Luther-King-Straße 24
53113 Bonn
Germany

Product:

PV Module

Type:

Sunmodule Plus SW xxx poly
Sunmodule Plus SW xxx mono
"xxx" stands for power values up to 275 (Wp)

Sunmodule Plus SW xxx Vario poly
"xxx" stands for power values up to 220 (Wp)

type designations may be followed
by "lamine" or "black"

Manufacturing Plant:

Solar Factory GmbH
Alfred-Lange-Straße 17
09599 Freiberg
Germany

Basis:

2 PfG 1795/10.10
"Power Controlled" for PV modules

Factory Inspection
To document the consistent quality of
the product factory inspections are
performed periodically.



- Power controlled
- Periodic inspection

Remarks:

Power Controlled is limited to the following specifications:

- Module serial No. beginning from 131001952736, 161101089685, 181108937668 or 191200496354
- Manufacturing plants are listed on the attachment to this certificate

Power Controlled is valid in conjunction with TÜV Rheinland certificate based on EN IEC 61215 and as long as the power determination scheme is maintained and the frequently taken samples fulfil the requirements.

This certificate replaces certificate PV 60037646.

The details of the factory inspection are documented in report No. as listed on Attachment List of Factories.

Conditions:

The product test is voluntarily according to technical regulations. Any change of the design, materials, components or processing may require the repetition of some of the qualification tests in order to retain certification.

The certificate is valid until 1 September 2014.

Certification body



Cologne, 11 July 2012

Dipl.-Ing. M. Adrian

Attachment List of Factories



PV 60077635 0001

1. Solar Factory GmbH
Alfred-Lange-Straße 17
09599 Freiberg
Germany

Inspection report No: 21216209

2. Solar Factory GmbH
Carl- Schiffner- Str. 17
09599 Freiberg
Germany

Inspection report No: 21216209

3. Solar World Industries America Inc.
25300 NW Evergreen Road
Hillsboro, OR97124
USA

Inspection report No: 21215076



Cologne, 11 July 2012

Dipl.-Ing. M. Adrian