

Factory Inspection Certificate

Registration No.: AK 60040324

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Report No.: 21172239.001

License Holder:

Solarnova Produktions- und
Vertriebsgesellschaft mbH
Am Marienhof 6
22880 Wedel
Germany

Product:

PV Module

Type:

SOL xxx GT

with Deutsche Cell poly 156 x 156
(xxx=200 – 236 in 6 W steps)

SOL xxx GT

with Deutsche Cell mono 125 x 125
(xxx=218 – 254 in 6 W steps)

SOL xxx GT

with Solartech mono 156 x 156
(xxx=212 – 248 in 6 W steps)

SOL xxx GT

with Solartech poly 156 x 156
(xxx=200 – 236 in 6 W steps)

Manufacturing Plant:

Solarnova Produktions- und
Vertriebsgesellschaft mbH
Am Marienhof 6
22880 Wedel
Germany

The above listed module types are manufactured in the European Union. The manufacturing plant is under a periodic factory surveillance programme in the frame of TÜV Rheinland type approval certification according to IEC 61215:2005 and IEC 61730:2004.

These main production steps are taking place in the above listed plant:

- Cell stringing and connection of strings
- Assembly / Lamination
- Electrical tests

Remarks:

Further information can be found in the attachment of the factory inspection certificate

Certification body



Cologne, 02 August 2011

Dipl.-Ing. M. Adrian

Annex to Factory Inspection Certificate

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Certificates: Registration no.
PV 60021388, PV 60023383 (valid until 24 April 2013)

The above listed plant is traceable by an identification code on the type label.

Explanation of Identification code:

The serial number is consecutively. The label contains an individual identification number of nine (9) digits (example:290.151 409). With this identification number the design and the origin of the module is traceable. The label shows the name and the location of the production site. Beside this Solarnova has only one production site, therefore an extra coding of the origin of the module is not needed.

Certification body



Dipl.-Ing. M. Adrian

Cologne, 02 August 2011