

# Certificate

Registration No.: Q 60013935

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Report No.: 21202348

**License Holder:**

**SOLARWATT AG**

Maria-Reiche-Straße 8  
01109 Dresden  
Germany

**Product:**

**PV Modules**

Types: Mxxx-yyGET LK, Mxxx-yyGET LD,  
Mxxx-yyGET AK, Mxxx-yyGET AD,  
Mxxx-yyGEG LK, Mxxx-yyGEG LD,  
Pxxx-yyGET LK, Pxxx-yyGET LD,  
Pxxx-yyGET AK, Pxxx-yyGET AD,  
Pxxx-yyGEG LK, Pxxx-yyGEG LD,  
EPxxx-yyGET LK, EPxxx-yyGET LD,  
EPxxx-yyGET AK, EPxxx-yyGET AD,  
EPxxx-yyGEG LK, EPxxx-yyGEG LD

**Manufacturing Plant:**

**SOLARWATT AG**

Maria-Reiche-Straße 8  
01109 Dresden  
Germany

See remarks

**Basis:**

**IEC 61215: 04.1993**  
**EN 61215: 04.1995**  
"Crystalline silicon terrestrial photovoltaic (PV) modules - Design qualification and type approval"

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



- Qualified, IEC 61215
- Periodic Inspection

**Remarks:**

GEG-module type: Glass-glass module design;  
max. dimensions: 2310 mm x 1320 mm  
GET-module type: Glass-foil module design;  
max. dimensions: 2310 mm x 1320 mm  
xxx represents max. output power at STC in W, up to 340 Wp  
yy represents number of cells in the module  
Max. number of cells per bypass diode: 24

Cell types:  
- Ersol, polycrystalline, 5" and 6"  
- Sunways, polycrystalline, 5" and 6"  
- Motech, polycrystalline, 5" and 6"  
- SOLARWATT Cells monocrystalline, 4" and 5"  
- SCHOTT Solar EFG and MAIN 4" and 5"  
- Ersol, monocrystalline, 5" and 6"  
- Sunways, monocrystalline, 5" and 6"  
- Motech, monocrystalline, 5"  
- Solartec, monocrystalline, 4"

**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 type approval.

**The certificate is valid until 31 March 2008.**



Dr. F. Gossen

Cologne, 13 February 2006