

Factory Inspection Certificate



Registration No.: AK 60083736

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Report No.: 21181366.001

License Holder:

ITS Halle Module GmbH
Orionstraße 1 - Gewerbegebiet Halle/Quels
06184 Kabelsketal
Germany

Product:

PV Module

Type:

ITS220ECRy, ITS220FCRy
ITS220ECSy, ITS220FCSy
ITS220ECTy, ITS220FCTy
ITS220ECUy, ITS220FCUy

ITS220ECRy_V, ITS220FCRy_V
ITS220ECSy_V, ITS220FCSy_V
ITS220ECTy_V, ITS220FCTy_V
ITS220ECUy_V, ITS220FCUy_V

y = 2 for 210 Wp,
3 for 220 Wp
4 for 230 Wp
5 for 240 Wp
6 for 250 Wp

Manufacturing Plant:

Swemodule AB
Hillringsberg
67020 Glava
Sweden

ITS220EBU3, ITS220ESU3 (for 220Wp)
ITS220EBU4, ITS220ESU4 (for 230Wp)
ITS220EBU5, ITS220ESU5 (for 240Wp)
ITS220EBU6, ITS220ESU6 (for 250Wp)

ITS220EBU3_V, ITS220ESU3_V (for 220Wp)
ITS220EBU4_V, ITS220ESU4_V (for 230Wp)
ITS220EBU5_V, ITS220ESU5_V (for 240Wp)
ITS220EBU6_V, ITS220ESU6_V (for 250Wp)

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.

The following 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.
- This certificate replaces certificate AK 60040395.

Certification body



Dipl.-Ing. M. Adrian

Cologne, 28 February 2013

Annex to Factory Inspection Certificate

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Certificates: Registration no.
PV 60040039, PV 60040040 (valid until 15 June 2016)

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

Identification coding:

Explanation for serial number coding:

10-digit serial number, such as "1000006251" (example)

The name and address of the manufacturing site is explicitly written on each module label and also encoded in the first digit of the serial number, since the ERP-System for this production site is set up in the following way:

Encoded manufacturing sites:
1--> Hillringsberg; 67020 Glava, Sweden

The last 9 digits of the serial number are a consecutive number in addition to the above indicated manufacturing site. Not used digits are "0" as a spaceholder. So therefore, the starting number was "000000001"

Example:
000006251 --> consecutive module number: 6251

Certification body



Dipl.-Ing. M. Adrian

Cologne, 28 February 2013