

# Certificate

Registration No.: PV 60040039

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Report No.: 21169867.007

**License Holder:**

ITS Innotech Solar Module GmbH  
Orionstraße 1 - Gewerbegebiet Halle/Queis  
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

ITS220EBUz, ITS220ESUz  
ITS220EBUz\_V, ITS220ESUz\_V

z = 3 for 220 Wp, 4 for 230 Wp  
5 for 240 Wp, 6 for 250 Wp

**Manufacturing Plant:**

0010--21169867 001

**Basis:**



**IEC 61215:2005  
EN 61215:2005**

"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.



www.tuv.com  
ID 0000033013

**Remarks:**

- Valid in conjunction with TÜV Rheinland certificate based on IEC EN 61730.
- Change of name of License Holder.

**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 15 June 2016.**

**Certification body**



Cologne, 16 August 2013

Dipl.-Ing. M. Adrian

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Germany

**Product:**

**PV Module**

**Type:**

with 6" poly or mono c-Si cells:

EcoPlus Exxx

EcoFocus Exxx

DesignPlus Axxx

DesignBlack Bxxx

xxx = 220 - 270 in steps of 5

**Manufacturing Plant:**

0010--21169867 001

xxx represent output power in Wp

**Basis:**



**IEC 61215:2005**

**EN 61215:2005**

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