

# Certificate

Registration No.: PV 60090791

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Report No.: 21180913.005

**License Holder:**

**REC Solar Pte. Ltd.**

20 Tuas South Avenue 14  
637312 Singapore  
Singapore

**Manufacturing Plant:**

REC Solar Pte. Ltd.

20 Tuas South Avenue 14  
637312 Singapore  
Singapore

**Product:**

**PV Module**

Type:

With 6" poly cells:

**REC Peak Energy Series**

RECxxxPE (xxx = 205-285 in steps of 5, 60 cells)

**REC Peak Energy Plus Series**

RECxxxPE Plus (xxx = 205-285 in steps of 5, 60 cells)

**REC Peak Energy Dark Series**

RECxxxPED (xxx = 205-285 in steps of 5, 60 cells)

**REC Peak Energy (BLK) Series**

RECxxxPE (BLK) (xxx = 205-285 in steps of 5, 60 cells)

**REC Peak Energy Integrated Series**

RECxxxPEI (xxx = 205-285 in steps of 5, 60 cells)

**REC Peak Energy EU Series**

RECxxxPE-EU (xxx = 205-285 in steps of 5, 60 cells)

**REC Peak Energy ECO Series**

RECxxxPE ECO (xxx = 205-285 in steps of 5, 60 cells)

xxx represents output power in Wp

**Basis:**



**IEC 61701:2011  
EN 61701:2012**

"Salt mist corrosion testing of photovoltaic (PV) modules"



**Factory Inspection**

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



www.tuv.com  
ID 0000038897

**Remarks:**

- Valid in conjunction with TÜV Rheinland certificate acc. to IEC EN 61215 and **only** for the material combination as listed in the above mentioned test report.
- Test performed with **severity 6** of 6.
- This certificate replaces certificate PV 60089301.

**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. Accordingly the repetition of the tests that are basis of this certificate may be required.

**The certificate is valid until 18 July 2017.**

Cologne, 12 December 2013

Certification body  
  
Dipl.-Ing. M. Adrian