

Certificate



Registration No.: PV 60084047

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Report No.: 21186925.013

License Holder:

REC Solar AS

Kjorboveien 29, PO Box 594
1302 Sandvika
Norway

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

Manufacturing Plant:

REC Modules

20 Tuas South Avenue 14

637312 Singapore

Singapore

Basis:



IEC 61730-1:2004

IEC 61730-2:2004

EN 61730-1:2007

EN 61730-2:2007

"Photovoltaic (PV) module safety qualification"



Factory Inspection

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



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ID 0000026657

Remarks:

- The above listed PV modules fulfil the requirements of Application **Class A (Class II acc. to IEC 61140)**. They may be used in PV plants at a maximum system voltage (Voc at STC) of up to **1000 VDC**.
- The above listed PV modules fulfil the requirements of **fire rating class C**.
- The mechanical load test of EN IEC 61215:2005 was performed with a load of **5400 Pa**.
- This certificate replaces certificate PV 60077768.

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 18 July 2017.

Certification body



Dipl.-Ing. M. Adrian

Cologne, 20 March 2013