

Nice Sun PV Co.,Ltd  
Peter Peng

-  
Nanbu Road  
Jinzhangzhu Industrial Zone  
Yixin  
Jiangsu 214233  
P.R. China

Date : 18.01.2016  
Our ref. : SBL ZKR1  
Your ref.: --

**Ref : PV Photovoltaic Modules**

Type of Equipment : PV-Module  
Model Designation : See Certificate  
Certificate No. : PV 50330104 0001  
Report No. : 50034313 002

Dear Peter Peng,

Thank you very much for your interest in our services.

Please find enclosed your certification documents.

We appreciate your support and would like to offer our assistance in the approval of your future products through our extensive range of technical services.

Please feel free to contact us whatever your requirements may be.

With kind regards,

Certification Body

  
TagSun Park

Enclosure

# Certificate

Registration No.: PV 50330104

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Report No.: 50034313.002

**License Holder:**  
**Nice Sun PV Co., Ltd.**  
Nanbu Road  
Jinzhangzhu Industrial Zone  
Yixin  
Jiangsu 214233  
P.R. China

**Product:**  
PV Module  
Type: NCS-6APxxx series  
xxx = 275-330 in 5W steps (72cells)  
230-275 in 5W steps (60cells)

**Manufacturing Plant:**  
Levosolar Technology Co., Ltd.  
Nanbu Road  
Jinzhangzhu Industry Zone  
Yixing  
Jiangsu 214233  
P.R. China

**Basis:**

- IEC 61730-1:2004+A1+A2  
IEC 61730-2:2004+A1  
EN 61730-1:2007+A1+A2  
EN 61730-2:2007+A1  
"Photovoltaic (PV) module safety qualification"



Regular Production  
Surveillance  
Safety  
Type Approved

www.tuv.com  
ID 1419031392

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

**Remarks:**

- IEC EN 61730 consists of part 1 ( Requirements for construction) and part 2 (Requirements for testing).
- The above listed PV modules fulfil the requirements of Application Class A (Safety Class II ). 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.

**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 has a validity of 5 years counting from date of issue.**

Seoul, 15 January 2016

TÜV Rheinland Korea Ltd. – Seoul 152-719, Republic of Korea

