

Nice Sun PV Co.,Ltd
Peter Peng
-
Nanbu Road
Jinzhangzhu Industrial Zone
Yixin
Jiangsu 214233
P.R. China

Date : 09.02.2017
Our ref. : SBL ZKR1
Your ref.: --

Ref : PV Photovoltaic Modules

Type of Equipment : PV-Module
Model Designation : See Certificate
Certificate No. : PV 50370951 0001
Report No. : 50034313 005

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

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 50370951

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0001

Ihr Zeichen <i>Client Reference</i>	Unser Zeichen <i>Our Reference</i>	Ausstellungsdatum	<i>Date of Issue</i>
--	ZKR1-SBL-50034313 005	09.02.2017	(day/mo/yr)

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

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

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

EN 61215:2005
IEC 61215:2005
EN 61730-1:2007+A1+A2+A11
EN 61730-2:2007+A1
IEC 61730-1:2004+A1+A2
IEC 61730-2:2004+A1

**Zertifiziertes Produkt (Geräteidentifikation)
*Certified Product (Product Identification)***

**Lizenzentgelte - Einheit
*License Fee - Unit***

PV-Module

Type Designations : NCS-6AMxxx series
xxx= 310-375 in 5Wp steps
NCS-6BMxxx series
xxx= 260-315 in 5Wp steps
NCS-6CMxxx series
xxx= 205-250 in 5Wp steps

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Remarks:

- The mechanical load test of IEC/EN 61215:2005 was performed with a load of 5400Pa.
- The above listed PV module fulfil the requirements of fire rating class C.
- The above listed PV module 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.

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Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
This certificate is based on our Testing and Certification Regulation. The product fulfills above mentioned requirements, the production is subject to surveillance.

TÜV Rheinland Korea Ltd. - Seoul 135-728, Republic of Korea



TagSun Park