

Suntech Power Japan Corporation
Ms. Rocío Kamiya
Marketing. R&D Div.
6F Nishi-Shinjuku KS Bldg.
3-6-11 Nishi-Shinjuku,
Shinjuku-ku, Tokyo
160-0023 JAPAN

Date : 14.05.2010
Our ref. : JHA ZJL
Your ref.: SuntechPower Co.,Ltd

Ref : J Certificate of Surveyed Conformity

Type of Equipment : PV modules
Model Designation : See Certificate
Certificate No. : J 50178567 0001 ~ 0002
Report No. : 12607180 001

Dear Ms. Rocío Kamiya,

The above specified technical equipment has been tested and found to be in accordance with the relevant requirements.

Please find enclosed your certificate.

As the photo documentation is the evidence of certification, you need to keep the authorized copy for reference purposes as long as your certificate remains valid and the products are being sold.

If cancellation of the certificate is submitted by 15 November in a given year, no fee will be charged for the following year.

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.

The license holder is: Suntech Power Holding Co., Ltd.
17-6 Changjiang South Road,
New District Wuxi, Jiangsu 214028
P.R. China

With kind regards,

Certification Body



Dipl.-Ing. S. Hartter

Enclosure

TUV Rheinland Japan Ltd.
Global Technology Assessment Center
4-25-2 Kita-Yamata
Tsuzuki-ku
Yokohama 224-0021, Japan
Tel : +81-45-914-3888
Fax : +81-45-914-3377
www.jpn.tuv.com

テュフ ラインランド ジャパン株式会社
テクノロジーセンター
〒224-0021 横浜市都筑区北山田4-25-2
Tel : 045-914-3888
Fax : 045-914-3377
e-mail : yoko-lab@jpn.tuv.com

Zertifikat *Certificate*
mit überwachter Konformität *of surveyed conformity*



Zertifikat Nr. *Certificate No.* Blatt *Page*
J 50178567 0001

Ihr Zeichen <i>Client Reference</i>	Unser Zeichen <i>Our Reference</i>	Ausstellungsdatum	<i>Date of Issue</i> (day/month/year)
SuntechPower Co., Ltd	ZJL-JHA- 12607180 001	14.05.2010	

Genehmigungsinhaber *License Holder*
Suntech Power Holding Co., Ltd.
17-6 Changjiang South Road,
New District Wuxi, Jiangsu 214028
P.R. China

Fertigungsstätte *Manufacturing Plant*
Wuxi Suntech Power Co., Ltd.
16 Xinhua Road
New District Wuxi, Jiangsu 214028
P.R. China

Prüfzeichen *Test Mark*

Geprüft nach *Tested acc. to*
Test in Ammonia Gas Atmosphere
(according to DIN 50916:1985 T2)



Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV modules

Type Designations: MSZ-xxxxy-z	5
xxx = (power output)	1
y = B, J or D	1
z = C, D, E, CH, DH or EH	1
STPxxxxy-z/*	1
xxx = (power output)	1
y = D, S or blank	1
z = 12, 18, 20 or 24	1
* = Vd, Ud, Wd, Adb, Adb+, Jdb, Jdb+, Ad, Ad+, Jd, Jd+, VEC or VED	1
PLUTOxxx-y	1
xxx = (power output)	1
y = Udm, Vdm, Ada, Ade, Adb, Adf or Adi	1

For details refer to appendix 1

16

ANLAGE (Appendix): 1

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.



Zertifizierungsstelle

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com
Fax: +49 221 806-3935 <http://www.tuv.com/safety>

St Jth

Dipl.-Ing. S. Hartter

Zertifikat *Certificate*
mit überwachter Konformität *of surveyed conformity*



Zertifikat Nr. *Certificate No.* Blatt *Page*
J 50178567 0002

<i>Ihr Zeichen Client Reference</i>	<i>Unser Zeichen Our Reference</i>	<i>Ausstellungsdatum</i>	<i>Date of Issue (day/mo/yr)</i>
SuntechPower Co., Ltd	ZJL-JHA- 12607180 001	14.05.2010	

Genehmigungsinhaber License Holder
Suntech Power Holding Co., Ltd.
17-6 Changjiang South Road,
New District Wuxi, Jiangsu 214028
P.R. China

Fertigungsstätte Manufacturing Plant
Suntech Power Japan Corporation
Nagano Plant
825-1 Yasuhara
Saku-shi, Nagano
385-0004 JAPAN

Prüfzeichen Test Mark

Geprüft nach Tested acc. to
Test in Ammonia Gas Atmosphere
(according to DIN 50916:1985 T2)



Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV modules

Addition

Factory : (see above)

*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.*



Zertifizierungsstelle

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com
Fax: +49 221 806-3935 <http://www.tuv.com/safety>

Dipl.-Ing. S. Hartter