

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 50398101

Blatt *Sheet*
0006

Ihr Zeichen <i>Client Reference</i>	Unser Zeichen <i>Our Reference</i>	Ausstellungsdatum	<i>Date of Issue</i>
G.J	01-CLI-50119949 006	18.04.2019	(day/mo/yr)

Genehmigungsinhaber *License Holder*
Trina Solar Co., Ltd.
No. 2 TianHe Road, Trina PV
Industrial Park, New District
Changzhou City,
Jiangsu Province 213031
P. R. China

Fertigungsstätte *Manufacturing Plant*
Trina Solar Co., Ltd.
No. 2 TianHe Road, Trina PV
Industrial Park, New District
Changzhou City,
Jiangsu Province 213031
P. R. China

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016

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

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

PV Module

Same as Page 1-5

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In addition:
Type Designation:
With 6" poly c-Si cells:
TSM-xxxPEG15, TSM-xxxPEG15 (II)
(xxx=315-360, in steps of 5, 72 cells)
TSM-xxxPEG6, TSM-xxxPEG6 (II)
(xxx=265-300, in steps of 5, 60 cells)
TSM-xxxPEG15.20, TSM-xxxPEG15.27,
TSM-xxxPEG15.29, TSM-xxxPEG15.20 (II),
TSM-xxxPEG15.27 (II), TSM-xxxPEG15.29 (II)
(xxx=315-360, in steps of 5, 72 cells)
TSM-xxxPEG6.20, TSM-xxxPEG6.27,
TSM-xxxPEG6.29, TSM-xxxPEG6.20 (II),
TSM-xxxPEG6.27 (II) TSM-xxxPEG6.29 (II)
(xxx=265-300, in steps of 5, 60 cells)

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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 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

Zertifizierungsstelle

Dipl.-Ing. (TU) G. Reimann

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- IEC 61730-1:2016
- IEC 61730-2:2016

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*License Fee - Unit***

PV Module

Continuation of Page 6

4

With 6" poly half-cut c-Si cells:
TSM-xxxPEG15H, TSM-xxxPEG15H(II)
(xxx=340-360, in steps of 5, 144 cells)
TSM-xxxPEG6H, TSM-xxxPEG6H(II)
(xxx=280-300, in steps of 5, 120 cells)
TSM-xxxPEG15H.20, TSM-xxxPEG15H.27,
TSM-xxxPEG15H.29, TSM-xxxPEG15H.20(II),
TSM-xxxPEG15H.27(II), TSM-xxxPEG15H.29(II)
(xxx=340-360, in steps of 5, 144 cells)
TSM-xxxPEG6H.20, TSM-xxxPEG6H.27,
TSM-xxxPEG6H.29, TSM-xxxPEG6H.20(II),
TSM-xxxPEG6H.27(II) TSM-xxxPEG6H.29(II)
(xxx=280-300, in steps of 5, 120 cells)
TSM-xxxPEG14M, TSM-xxxPEG14M(II)
(xxx=330-360, in steps of 5, 144 cells)

Continued on Page 8

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Zertifiziertes Produkt *(Geräteidentifikation)*
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Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Continuation of Page 7

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TSM-xxxPEG5M, TSM-xxxPEG5M(II)
(xxx=275-300, in steps of 5, 120 cells)
TSM-xxxPEG14M.20, TSM-xxxPEG14M.27,
TSM-xxxPEG14M.29, TSM-xxxPEG14M.20 (II),
TSM-xxxPEG15M.27 (II), TSM-xxxPEG15M.29 (II)
(xxx=330-360, in steps of 5, 144 cells)
TSM-xxxPEG5M.20, TSM-xxxPEG5M.27,
TSM-xxxPEG5M.29, TSM-xxxPEG5M.20 (II),
TSM-xxxPEG5M.27 (II) TSM-xxxPEG5M.29 (II)
(xxx=275-300, in steps of 5, 120 cells)
TSM-xxxPEG15M.20, TSM-xxxPEG15M.27,
TSM-xxxPEG15M.29, TSM-xxxPEG15M.20 (II),
TSM-xxxPEG15M.27 (II), TSM-xxxPEG15M.29 (II)
(xxx=340-360, in steps of 5, 144 cells)

Continued on Page 9

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Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215
IEC 61730
Regular Production
Surveillance
www.tuv.com
ID 1419054631

IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016

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

Lizenzentgelte - Einheit *License Fee - Unit*

PV Module

Continuation of Page 8

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TSM-xxxPEG6M.20, TSM-xxxPEG6M.27,
TSM-xxxPEG6M.29, TSM-xxxPEG6M.20(II),
TSM-xxxPEG6M.27(II) TSM-xxxPEG6M.29(II)
(xxx=280-300, in steps of 5, 120 cells)
With 6" mono c-Si cells:
TSM-xxxDEG15(II) (xxx=330-380, in steps of 5, 72 cells)
TSM-xxxDEG6(II) (xxx=275-315, in steps of 5, 60 cells)
TSM-xxxDEG15.20(II), TSM-xxxDEG15.27(II),
TSM-xxxDEG15.29(II)
(xxx=330-380, in steps of 5, 72 cells)
TSM-xxxDEG6.20(II), TSM-xxxDEG6.27(II),
TSM-xxxDEG6.29(II)
(xxx=275-315, in steps of 5, 60 cells)
TSM-xxxDEG15C(II), TSM-xxxDEG15C.07(II),
TSM-xxxDEG15C.20(II), TSM-xxxDEG15C.27(II),
TSM-xxxDEG15C.29(II)
(xxx=335-350, in steps of 5, 72 cells)

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Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016

**Zertifiziertes Produkt (Geräteidentifikation)
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**Lizenzentgelte - Einheit
*License Fee - Unit***

PV Module

Continuation of Page 9

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TSM-xxxDEG6C (II), TSM-xxxDEG6C.07 (II), TSM-xxxDEG6C.20 (II),
TSM-xxxDEG6C.27 (II), TSM-xxxDEG6C.29 (II)
(xxx=285-295, in steps of 5, 60 cells)
TSM-xxxNEG14C (II), TSM-xxxNEG14C.07 (II)
(xxx=350-370, in steps of 5, 72 cells)
TSM-xxxNEG5C (II), TSM-xxxNEG5C.07 (II)
(xxx=295-305, in steps of 5, 60 cells)
TSM-xxxNEG15C (II), TSM-xxxNEG15C.07 (II)
(xxx=350-370, in steps of 5, 72 cells)
TSM-xxxNEG6C (II), TSM-xxxNEG6C.07 (II)
(xxx=295-305, in steps of 5, 60 cells)
TSM-xxxNEG15C.20 (II), TSM-xxxNEG15C.27 (II),
TSM-xxxNEG15C.29 (II)
(xxx=350-370, in steps of 5, 72 cells)
TSM-xxxNEG6C.20 (II), TSM-xxxNEG6C.27 (II),
TSM-xxxNEG6C.29 (II)
(xxx=295-305, in steps of 5, 60 cells)

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0011

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Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016

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

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

PV Module

Continuation of Page 10

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With 6" mono half-cut c-Si cells:
TSM-xxxDEG15H(II) (xxx=380-410, in steps of 5, 144 cells)
TSM-xxxDEG6H(II) (xxx=310-340, in steps of 5, 120 cells)
TSM-xxxDEG15H.20(II), TSM-xxxDEG15H.27(II),
TSM-xxxDEG15H.29(II)
(xxx=380-410, in steps of 5, 144 cells)
TSM-xxxDEG6H.20(II), TSM-xxxDEG6H.27(II),
TSM-xxxDEG6H.29(II)
(xxx=310-340, in steps of 5, 120 cells)
TSM-xxxDEG15HC(II), TSM-xxxDEG15HC.07(II),
TSM-xxxDEG15HC.20(II), TSM-xxxDEG15HC.27(II),
TSM-xxxDEG15HC.29(II)
(xxx=350-380, in steps of 5, 144 cells)
TSM-xxxDEG6HC(II), TSM-xxxDEG6HC.07(II),
TSM-xxxDEG6HC.20(II), TSM-xxxDEG6HC.27(II),
TSM-xxxDEG6HC.29(II)
(xxx=295-315, in steps of 5, 120 cells)

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Prüfzeichen *Test Mark*



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IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016

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

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

PV Module

Continuation of Page 11

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TSM-xxxDEG15M(II), TSM-xxxDEG15M.07(II),
TSM-xxxDEG15M.20(II), TSM-xxxDEG15M.27(II),
TSM-xxxDEG15M.29(II)
(xxx=350-380, in steps of 5, 144 cells)
TSM-xxxDEG6M(II), TSM-xxxDEG6M.07(II),
TSM-xxxDEG6M.20(II), TSM-xxxDEG6M.27(II),
TSM-xxxDEG6M.29(II)
(xxx=295-315, in steps of 5, 120 cells)
TSM-xxxDEG15MC(II), TSM-xxxDEG15MC.07(II),
TSM-xxxDEG15MC.20(II), TSM-xxxDEG15MC.27(II),
TSM-xxxDEG15MC.29(II)
(xxx=350-380, in steps of 5, 144 cells)
TSM-xxxDEG6MC(II), TSM-xxxDEG6MC.07(II),
TSM-xxxDEG6MC.20(II), TSM-xxxDEG6MC.27(II),
TSM-xxxDEG6MC.29(II)
(xxx=295-315, in steps of 5, 120 cells)

Continued on Page 13

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

PV Module

Continuation of Page 12

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TSM-xxxDEG14MC (II), TSM-xxxDEG14MC.07 (II),
TSM-xxxDEG14MC.20 (II), TSM-xxxDEG14MC.27 (II)
TSM-xxxDEG14MC.29 (II)
(xxx=350-380, in steps of 5, 144 cells)
TSM-xxxDEG5MC (II), TSM-xxxDEG5MC.07 (II),
TSM-xxxDEG5MC.20 (II), TSM-xxxDEG5MC.27 (II),
TSM-xxxDEG5MC.29 (II)
(xxx=295-315, in steps of 5, 120 cells)
TSM-xxxNEG14MC (II), TSM-xxxNEG14MC.07 (II),
TSM-xxxNEG14MC.20 (II), TSM-xxxNEG14MC.27 (II)
TSM-xxxNEG14MC.29 (II)
(xxx=350-380, in steps of 5, 144 cells)
TSM-xxxNEG5MC (II), TSM-xxxNEG5MC.07 (II),
TSM-xxxNEG5MC.20 (II), TSM-xxxNEG5MC.27 (II),
TSM-xxxNEG5MC.29 (II)
(xxx=295-315, in steps of 5, 120 cells)

Continued on Page 14

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

PV Module

Continuation of Page 13

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TSM-xxxNEG15MC (II), TSM-xxxNEG15MC.07 (II),
TSM-xxxNEG15MC.20 (II), TSM-xxxNEG15MC.27 (II)
TSM-xxxNEG15MC.28 (II), TSM-xxxNEG15MC.29 (II)
(xxx=350-380, in steps of 5, 144 cells)
TSM-xxxNEG6MC (II), TSM-xxxNEG6MC.07 (II),
TSM-xxxNEG6MC.20 (II), TSM-xxxNEG6MC.27 (II),
TSM-xxxNEG6MC.28 (II), TSM-xxxNEG6MC.29 (II)
(xxx=295-315, in steps of 5, 120 cells)
TSM-xxxDEG14M (II) (xxx=345-385, in steps of 5, 144 cells)
TSM-xxxDEG5M (II) (xxx=290-320, in steps of 5, 120 cells)
TSM-xxxDEG14M.20 (II), TSM-xxxDEG14M.27 (II),
TSM-xxxDEG14M.29 (II)
(xxx=345-385, in steps of 5, 72 cells)
TSM-xxxDEG5M.20 (II), TSM-xxxDEG5M.27 (II),
TSM-xxxDEG5M.29 (II)
(xxx=290-320, in steps of 5, 120 cells)

4

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

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