

Trina Solar Co., Ltd.
Zhao Zhangang
Quality Engineering Department
No. 2 TianHe Road, Trina PV
Industrial Park, New District
Changzhou City,
213031 Jiangsu
P.R. China

Date : 14.11.2022
Our ref. : MJM 01
Your ref.: Z.Z.

Ref : PV Photovoltaic Modules

Type of Equipment : PV Module
Model Designation : See Certificate
Certificate No. : PV 50565114 0001
Report No. : CN22LSV8 001

Dear Zhao Zhangang,

Thank you very much for your interest in our services.

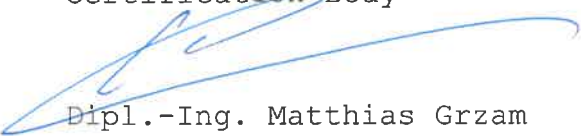
Please find enclosed your certification documents.

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


Dipl.-Ing. Matthias Grzam

cc: Trina Solar Co., Ltd.

Enclosure

证书的详细资料请登陆www.certipedia.com查阅,或拨打我司客服热线800 999 3668 / 400 883 1300咨询

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 50565114

Blatt *Sheet*
0001

Ihr Zeichen *Client Reference*
Z.Z.

Unser Zeichen *Our Reference*
01-MJM-CN22LSV8 001

Ausstellungsdatum *Date of Issue*
14.11.2022 (day/mo/yr)

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

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

Prüfzeichen *Test Mark*



IEC 61215
IEC 61730
Regular Production
Surveillance
www.tuv.com
ID 1419054267

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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

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

Lizenzentgelte - Einheit *License Fee - Unit*

PV Module

Type Designation:

With half cut mono c-Si cells:
TSM-xxxDE19, TSM-xxxDE19.05, TSM-xxxDE19.08,
TSM-xxxDE19.09, TSM-xxxDE19.T0,
TSM-xxxDE19.T8, TSM-xxxDE19.T9, TSM-xxxDE19.B0,
TSM-xxxDE19.B5, TSM-xxxDE19.B8,
TSM-xxxDE19.60, TSM-xxxDE19.68, TSM-xxxDE19.00S,
TSM-xxxDE19.60S, TSM-xxxDE19.68S
(xxx=500-560, in steps of 5, 110 cells)
TSM-xxxDE20, TSM-xxxDE20.05, TSM-xxxDE20.08,
TSM-xxxDE20.09, TSM-xxxDE20.T0,
TSM-xxxDE20.T8, TSM-xxxDE20.T9, TSM-xxxDE20.B0,
TSM-xxxDE20.B5, TSM-xxxDE20.B8,
TSM-xxxDE20.60, TSM-xxxDE20.68, TSM-xxxDE20.00S,
TSM-xxxDE20.60S, TSM-xxxDE20.68S
(xxx=575-610, in steps of 5, 120 cells)
Continued on Page 0002

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
<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
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Dipl.-Ing. Matthias Grzam

Zertifikat

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0002

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IEC 61730-2:2016
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

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

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

PV Module

Continuation of Page 0001
TSM-xxxDE21, TSM-xxxDE21.05, TSM-xxxDE21.08,
TSM-xxxDE21.09, TSM-xxxDE21.T0,
TSM-xxxDE21.T8, TSM-xxxDE21.T9, TSM-xxxDE21.60,
TSM-xxxDE21.68, TSM-xxxDE21.00S,
TSM-xxxDE21.60S, TSM-xxxDE21.68S
(xxx=635-675, in steps of 5, 132 cells)
TSM-xxxDE17M(II), TSM-xxxDE17M.08(II),
TSM-xxxDE17M.09(II), TSM-xxxDE17M.T0(II),
TSM-xxxDE17M.05(II), TSM-xxxDE17M.T8(II),
TSM-xxxDE17M.T9(II)
(xxx=390-465, in steps of 5, 144 cells)
TSM-xxxDE08M(II), TSM-xxxDE08M.08(II),
TSM-xxxDE08M.09(II), TSM-xxxDE08M.T0(II),
TSM-xxxDE08M.05(II), TSM-xxxDE08M.T8(II),
TSM-xxxDE08M.T9(II)
(xxx=335-385, in steps of 5, 120 cells)
Continued on Page 0003

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
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Dipl.-Ing. Matthias Grzam

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EN 61215-2:2017
EN 61215-1-1:2016
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EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Continuation of Page 0002
TSM-xxxDE19R, TSM-xxxDE19R.08, TSM-xxxDE19R.09,
TSM-xxxDE19R.T0, TSM-xxxDE19R.T8, TSM-xxxDE19R.T9,
TSM-xxxDE19R.05, TSM-xxxDE19R.00S, TSM-xxxDE19R.B0,
TSM-xxxDE19R.B5, TSM-xxxDE19R.B8
(xxx=550-605, in steps of 5, 132 cells)
TSM-xxxDE14H(II), TSM-xxxDE14H.08(II),
TSM-xxxDE14H.09(II), TSM-xxxDE14H.05(II)
(xxx=330-395, in steps of 5, 144 cells)
TSM-xxxDE05H(II), TSM-xxxDE05H.08(II),
TSM-xxxDE05H.09(II), TSM-xxxDE05H.05(II)
(xxx=275-335, in steps of 5, 120 cells)
TSM-xxxDE14HB(II), TSM-xxxDE14HB.08(II),
TSM-xxxDE14HB.09(II), TSM-xxxDE14HB.05(II)
(xxx=330-395, in steps of 5, 144 cells)
TSM-xxxDE15H(II), TSM-xxxDE15H.08(II),

Continued on Page 0004

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
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<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



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P.R. China

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
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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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Continuation of Page 0003
TSM-xxxDE15H.09(II), TSM-xxxDE15H.05(II)
(xxx=330-425, in steps of 5, 144 cells)
TSM-xxxDE06H(II), TSM-xxxDE06H.08(II),
TSM-xxxDE06H.09(II), TSM-xxxDE06H.05(II)
(xxx=275-350, in steps of 5, 120 cells)
TSM-xxxDE15HB(II), TSM-xxxDE15HB.08(II),
TSM-xxxDE15HB.09(II), TSM-xxxDE15HB.05(II)
(xxx=330-425, in steps of 5, 144 cells)
TSM-xxxDE15M(II), TSM-xxxDE15M.08(II),
TSM-xxxDE15M.09(II), TSM-xxxDE15M.05(II)
(xxx=330-420, in steps of 5, 144 cells)
TSM-xxxDE06M(II), TSM-xxxDE06M.08(II),
TSM-xxxDE06M.09(II), TSM-xxxDE06M.05(II)
(xxx=275-350, in steps of 5, 120 cells)
TSM-xxxNE06M(II), TSM-xxxNE06M.08(II),
TSM-xxxNE06M.09(II), TSM-xxxNE06M.T0(II),
Continued on Page 0005

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
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http://www.tuv.com/safety E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



Zertifikat

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0005

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P.R. China

Fertigungsstätte *Manufacturing Plant*
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Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215-1:2016
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IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Continuation of Page 0004
TSM-xxxNE06M.T8 (II), TSM-xxxNE06M.T9 (II),
TSM-xxxNE06M.05 (II)
(xxx=315-355, in steps of 5, 120 cells)
TSM-xxxNE15M (II), TSM-xxxNE15M.08 (II),
TSM-xxxNE15M.09 (II), TSM-xxxNE15M.T0 (II),
TSM-xxxNE15M.T8 (II), TSM-xxxNE15M.T9 (II),
TSM-xxxNE15M.05 (II)
(xxx=375-430, in steps of 5, 144 cells)
TSM-xxxDE15HB.T0 (II), TSM-xxxDE15HB.T8 (II),
TSM-xxxDE15HB.T9 (II)
(xxx=330-425, in steps of 5, 144 cells)
TSM-xxxDE14H.T0 (II), TSM-xxxDE14H.T8 (II),
TSM-xxxDE14H.T9 (II), TSM-xxxDE14HB.T0 (II),
TSM-xxxDE14HB.T8 (II), TSM-xxxDE14HB.T9 (II)
(xxx=330-395, in steps of 5, 144 cells)

Continued on Page 0006

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
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http://www.tuv.com/safety E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



Dipl.-Ing. Matthias Grzam

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 50565114

Blatt *Sheet*
0006

Ihr Zeichen *Client Reference*
Z.Z.

Unser Zeichen *Our Reference*
01-MJM-CN22LSV8 001

Ausstellungsdatum *Date of Issue*
14.11.2022 (day/mo/yr)

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No. 2 TianHe Road, Trina PV
Industrial Park, New District
Changzhou City,
213031 Jiangsu
P.R. China

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

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

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

PV Module

Continuation of Page 0005
TSM-xxxDE05H.T0(II), TSM-xxxDE05H.T8(II),
TSM-xxxDE05H.T9(II)
(xxx=275-335, in steps of 5, 120 cells)
TSM-xxxDE15H.T0(II), TSM-xxxDE15H.T8(II),
TSM-xxxDE15H.T9(II), TSM-xxxDE15M.T0(II),
TSM-xxxDE15M.T8(II), TSM-xxxDE15M.T9(II)
(xxx=330-425, in steps of 5, 144 cells)
TSM-xxxDE06H.T0(II), TSM-xxxDE06H.T8(II),
TSM-xxxDE06H.T9(II), TSM-xxxDE06M.T0(II),
TSM-xxxDE06M.T8(II), TSM-xxxDE06M.T9(II)
(xxx=275-350, in steps of 5, 120 cells)
TSM-xxxNE07M(II), TSM-xxxNE07M.08(II),
TSM-xxxNE07M.09(II), TSM-xxxNE07M.T0(II),
TSM-xxxNE07M.T8(II), TSM-xxxNE07M.T9(II),
TSM-xxxNE07M.05(II)
(xxx=315-335, in steps of 5, 120 cells)
Continued on Page 0007

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
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PV 50565114

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0007

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Fertigungsstätte *Manufacturing Plant*
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Geprüft nach *Tested acc. to*

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EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

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

Lizenzentgelte - Einheit *License Fee - Unit*

PV Module

Continuation of Page 0006

TSM-xxxNE16M(II), TSM-xxxNE16M.08(II),
TSM-xxxNE16M.09(II), TSM-xxxNE16M.T0(II),
TSM-xxxNE16M.T8(II), TSM-xxxNE16M.T9(II),
TSM-xxxNE16M.05(II)

(xxx=375-405, in steps of 5, 144 cells)

TSM-xxxDE15X(II), TSM-xxxDE15X.08(II),
TSM-xxxDE15X.09(II), TSM-xxxDE15X.T0(II),
TSM-xxxDE15X.05(II), TSM-xxxDE15X.T8(II),
TSM-xxxDE15X.T9(II)

(xxx=405-435, in steps of 5, 156 cells)

TSM-xxxDE06X(II), TSM-xxxDE06X.08(II),
TSM-xxxDE06X.09(II), TSM-xxxDE06X.T0(II),
TSM-xxxDE06X.05(II), TSM-xxxDE06X.T8(II),
TSM-xxxDE06X.T9(II)

(xxx=345-375, in steps of 5, 132 cells)

TSM-xxxNE15X(II), TSM-xxxNE15X.08(II),

Continued on Page 0008

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EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Continuation of Page 0007
TSM-xxxNE15X.09 (II), TSM-xxxNE15X.T0 (II),
TSM-xxxNE15X.05 (II), TSM-xxxNE15X.T8 (II),
TSM-xxxNE15X.T9 (II)
(xxx=405-435, in steps of 5, 156 cells)
TSM-xxxNE06X (II), TSM-xxxNE06X.08 (II),
TSM-xxxNE06X.09 (II), TSM-xxxNE06X.T0 (II),
TSM-xxxNE06X.T8 (II), TSM-xxxNE06X.T9 (II),
TSM-xxxNE06X.05 (II)
(xxx=345-390, in steps of 5, 132 cells)
TSM-xxxDE17X (II), TSM-xxxDE17X.08 (II),
TSM-xxxDE17X.09 (II), TSM-xxxDE17X.T8 (II),
TSM-xxxDE17X.T9 (II), TSM-xxxDE17X.05 (II),
TSM-xxxDE17X.T0 (II)
(xxx=450-485, in steps of 5, 156 cells)
TSM-xxxDE171H (II)
(xxx=315-350, in steps of 5, 110 cells)
Continued on Page 0009

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EN 61215-1-1:2016
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**Zertifiziertes Produkt (Geräteidentifikation)
*Certified Product (Product Identification)***

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

PV Module

Continuation of Page 0008
TSM-xxxDE18, TSM-xxxDE18.05, TSM-xxxDE18.08,
TSM-xxxDE18.09, TSM-xxxDE18.T0,
TSM-xxxDE18.T8, TSM-xxxDE18.T9, TSM-xxxDE18.60
(xxx=515-560, in steps of 5, 144 cells)
TSM-xxxDE10, TSM-xxxDE10.05, TSM-xxxDE10.08,
TSM-xxxDE10.09, TSM-xxxDE10.T0,
TSM-xxxDE10.T8, TSM-xxxDE10.T9
(xxx=430-455, in steps of 5, 120 cells)
TSM-xxxDE15MB (II), TSM-xxxDE15MB.08 (II),
TSM-xxxDE15MB.09 (II), TSM-xxxDE15MB.10 (II),
TSM-xxxDE15MB.18 (II), TSM-xxxDE15MB.T0 (II),
TSM-xxxDE15MB.T8 (II), TSM-xxxDE15MB.T9 (II),
TSM-xxxDE15MB.05 (II)
(xxx=330-420, in steps of 5, 144 cells)
TSM-xxxDE21F, TSM-xxxDE21F.08, TSM-xxxDE21F.09,
TSM-xxxDE21F.T0, TSM-xxxDE21F.T8,
Continued on Page 0010

*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
<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 50565114

Blatt *Sheet*
0010

Ihr Zeichen *Client Reference*
Z.Z.

Unser Zeichen *Our Reference*
01-MJM-CN22LSV8 001

Ausstellungsdatum *Date of Issue*
14.11.2022 (day/mo/yr)

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

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Continuation of Page 0009
TSM-xxxDE21F.T9, TSM-xxxDE21F.05
(xxx=550-605, in steps of 5, 132 cells)
TSM-xxxDE06XC(II), TSM-xxxDE06XC.08(II),
TSM-xxxDE06XC.09(II), TSM-xxxDE06XC.05(II),
TSM-xxxDE06XC.07(II)
(xxx=355-380, in steps of 5, 132 cells)
TSM-xxxNE21, TSM-xxxNE21.05, TSM-xxxNE21.08,
TSM-xxxNE21.09, TSM-xxxNE21.T0,
TSM-xxxNE21.T8, TSM-xxxNE21.T9
(xxx=645-675, in steps of 5, 132 cells)
TSM-xxxNE20, TSM-xxxNE20.05, TSM-xxxNE20.08,
TSM-xxxNE20.09, TSM-xxxNE20.T0,
TSM-xxxNE20.T8, TSM-xxxNE20.T9
(xxx=590-610, in steps of 5, 120 cells)
TSM-xxxNE19, TSM-xxxNE19.05, TSM-xxxNE19.08,
TSM-xxxNE19.09, TSM-xxxNE19.T0,
Continued on Page 0011

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
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<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



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No. 2 TianHe Road, Trina PV
Industrial Park, New District
Changzhou City,
213031 Jiangsu
P.R. China

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

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

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

PV Module

Continuation of Page 0010
TSM-xxxNE19.T8, TSM-xxxNE19.T9
(xxx=540-560, in steps of 5, 110 cells)
TSM-xxxNE19C (xxx=540-560, in steps of 5, 110 cells)
TSM-xxxDE19C, TSM-xxxDE19C.08
(xxx=500-560, in steps of 5, 110 cells)
TSM-xxxDE061M(II), TSM-xxxDE061M.08(II),
TSM-xxxDE061M.09(II), TSM-xxxDE061M.T0(II),
TSM-xxxDE061M.T8(II), TSM-xxxDE061M.T9(II),
TSM-xxxDE061M.05(II), TSM-xxxDE061M.10(II),
TSM-xxxDE061M.18(II)
(xxx=240-280, in steps of 5, 96 cells)
TSM-xxxDE151M(II), TSM-xxxDE151M.08(II),
TSM-xxxDE151M.09(II), TSM-xxxDE151M.T0(II),
TSM-xxxDE151M.T8(II), TSM-xxxDE151M.T9(II),
TSM-xxxDE151M.05(II)
(xxx=300-350, in steps of 5, 120 cells)
Continued on Page 0012

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
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Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
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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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

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

Lizenzentgelte - Einheit *License Fee - Unit*

PV Module

Continuation of Page 0011
TSM-xxxDE11, TSM-xxxDE11.08, TSM-xxxDE11.09,
TSM-xxxDE11.T0, TSM-xxxDE11.T8,
TSM-xxxDE11.T9, TSM-xxxDE11.05, TSM-xxxDE11C,
TSM-xxxDE11C.05, TSM-xxxDE11C.07
(xxx=390-415, in steps of 5, 108 cells)
TSM-xxxDE081M(II), TSM-xxxDE081M.08(II),
TSM-xxxDE081M.09(II), TSM-xxxDE081M.T0(II),
TSM-xxxDE081M.T8(II), TSM-xxxDE081M.T9(II),
TSM-xxxDE081M.05(II)
(xxx=265-295, in steps of 5, 90 cells)
TSM-xxxNE19R, TSM-xxxNE19R.08, TSM-xxxNE19R.09,
TSM-xxxNE19R.T0, TSM-xxxNE19R.T8, TSM-xxxNE19R.T9,
TSM-xxxNE19R.08 (xxx=565-590, in steps of 5, 132 cells)
With 1/3 cut mono c-Si cells:
TSM-xxxDE09, TSM-xxxDE09.08, TSM-xxxDE09.09,
TSM-xxxDE09.T0, TSM-xxxDE09.T8,
Continued on Page 0013

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
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Zertifikat

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Genehmigungsinhaber *License Holder*
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P.R. China

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

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

Lizenzentgelte - Einheit *License Fee - Unit*

PV Module

Continuation of Page 0012
TSM-xxxDE09.T9, TSM-xxxDE09.05, TSM-xxxDE09.B0,
TSM-xxxDE09.B5, TSM-xxxDE09.B8,
TSM-xxxDE09.00S, TSM-xxxDE09.05S, TSM-xxxDE09.08S
(xxx=375-415, in steps of 5, 120 cells)
TSM-xxxDE18M(II), TSM-xxxDE18M.08(II),
TSM-xxxDE18M.09(II), TSM-xxxDE18M.T0(II),
TSM-xxxDE18M.T8(II), TSM-xxxDE18M.T9(II),
TSM-xxxDE18M.05(II), TSM-xxxDE18M.B0(II),
TSM-xxxDE18M.B5(II), TSM-xxxDE18M.B8(II),
TSM-xxxDE18M.60(II), TSM-xxxDE18M.68(II),
TSM-xxxDE18M.00S(II), TSM-xxxDE18M.08S(II),
TSM-xxxDE18M.68S(II)
(xxx=470-520, in steps of 5, 150 cells)
TSM-xxxDE09R, TSM-xxxDE09R.08, TSM-xxxDE09R.09,
TSM-xxxDE09R.T0, TSM-xxxDE09R.T8,
TSM-xxxDE09R.T9, TSM-xxxDE09R.05, TSM-xxxDE09R.B0,
Continued on Page 0014

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.
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TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg
<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 50565114

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0014

Ihr Zeichen *Client Reference*
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Unser Zeichen *Our Reference*
01-MJM-CN22LSV8 001

Ausstellungsdatum *Date of Issue*
14.11.2022
(day/mo/yr)

Genehmigungsinhaber *License Holder*

Trina Solar Co., Ltd.
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213031 Jiangsu
P.R. China

Fertigungsstätte *Manufacturing Plant*

Refer to latest revision
of the annex list of factories

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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

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

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

PV Module

Continuation of Page 0013

TSM-xxxDE09R.B5, TSM-xxxDE09R.B8, TSM-xxxDE09R.00S,
TSM-xxxDE09R.08S, TSM-xxxDE09R.05S, TSM-xxxDE09R.B0S,
TSM-xxxDE09R.B8S, TSM-xxxDE09R.B5S

(xxx=395-440, in steps of 5, 144 cells)

TSM-xxxDE15V(II), TSM-xxxDE15V.08(II),
TSM-xxxDE15V.09(II), TSM-xxxDE15V.T0(II),
TSM-xxxDE15V.T8(II), TSM-xxxDE15V.T9(II),
TSM-xxxDE15V.05(II)

(xxx=465-490, in steps of 5, 252 cells)

TSM-xxxNE18M(II), TSM-xxxNE18M.08(II),
TSM-xxxNE18M.09(II), TSM-xxxNE18M.T0(II),
TSM-xxxNE18M.T8(II), TSM-xxxNE18M.T9(II),
TSM-xxxNE18M.05(II)

(xxx=490-530, in steps of 5, 150 cells)

TSM-xxxNE09, TSM-xxxNE09.08, TSM-xxxNE09.09,
TSM-xxxNE09.T0, TSM-xxxNE09.T8,

Continued on Page 0015

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
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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
<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 50565114

Blatt *Sheet*
0015

Ihr Zeichen *Client Reference*
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Unser Zeichen *Our Reference*
01-MJM-CN22LSV8 001

Ausstellungsdatum *Date of Issue*
14.11.2022 (day/mo/yr)

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

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

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

Lizenzentgelte - Einheit *License Fee - Unit*

PV Module

Continuation of Page 0014
TSM-xxxNE09.T9, TSM-xxxNE09.05
(xxx=395-420, in steps of 5, 120 cells)
TSM-xxxDE09C.05, TSM-xxxDE09C.07
(xxx=375-415, in steps of 5, 120 cells)
With 182mmx70mm mono c-Si cells:
TSM-xxxNE09R, TSM-xxxNE09R.05, TSM-xxxNE09R.08,
TSM-xxxNE09R.B0, TSM-xxxNE09R.B5, TSM-xxxNE09R.B8
(xxx=415-435, in steps of 5, 144 cells)
With 6" mono c-Si cells:
TSM-xxxDE14A(II), TSM-xxxDE14A.08(II),
TSM-xxxDE14A.09(II) (xxx=330-390, in steps of 5, 72 cells)
TSM-xxxDE05A(II), TSM-xxxDE05A.08(II),
TSM-xxxDE05A.09(II), TSM-xxxDE05A.05(II),
TSM-xxxDE05A.T0(II), TSM-xxxDE05A.T8(II),
TSM-xxxDE05A.T9(II)
(xxx=275-325, in steps of 5, 60 cells)
Continued on Page 0016

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.
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Zertifikat

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Zertifikat Nr. *Certificate No.*
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Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

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IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Continuation of Page 0015

TSM-xxxDE14B(II), TSM-xxxDE14B.08(II),
TSM-xxxDE14B.09(II) (xxx=330-385, in steps of 5, 72 cells)
TSM-xxxDE15A(II), TSM-xxxDE15A.08(II),
TSM-xxxDE15A.09(II) (xxx=330-385, in steps of 5, 72 cells)
TSM-xxxDE06A(II), TSM-xxxDE06A.08(II),
TSM-xxxDE06A.09(II) (xxx=275-325, in steps of 5, 60 cells)
TSM-xxxDE15B(II), TSM-xxxDE15B.08(II),
TSM-xxxDE15B.09(II) (xxx=330-385, in steps of 5, 72 cells)
TSM-xxxDE14A.T0(II), TSM-xxxDE14A.T8(II),
TSM-xxxDE14A.T9(II), TSM-xxxDE14B.T0(II),
TSM-xxxDE14B.T8(II), TSM-xxxDE14B.T9(II),
TSM-xxxDE14A.05(II), TSM-xxxDE15B.T0(II),
TSM-xxxDE15B.T8(II), TSM-xxxDE14B.05(II),
TSM-xxxDE15B.T9(II), TSM-xxxDE15A.T0(II),
TSM-xxxDE15A.T8(II), TSM-xxxDE15A.T9(II),
TSM-xxxDE15B.05(II), TSM-xxxDE15A.05(II)

Continued on Page 0017

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Zertifikat

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Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
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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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
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**Zertifiziertes Produkt (Geräteidentifikation)
*Certified Product (Product Identification)***

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

PV Module

Continuation of Page 0016
(xxx=330-390, in steps of 5, 72 cells)
TSM-xxxDE06A.T0(II), TSM-xxxDE06A.T8(II),
TSM-xxxDE06A.T9(II), TSM-xxxDE06A.05(II)
(xxx=275-325, in steps of 5, 60 cells)
With 6" poly c-Si cells:
TSM-xxxPE14A, TSM-xxxPE14A.08, TSM-xxxPE14A.09,
TSM-xxxPE14A(II), TSM-xxxPE14A.08(II),
TSM-xxxPE14A.09(II) (xxx=305-360, in steps of 5, 72 cells)
TSM-xxxPE05A, TSM-xxxPE05A.08, TSM-xxxPE05A.09,
TSM-xxxPE05A(II), TSM-xxxPE05A.08(II), TSM-xxxPE05A.09(II)
(xxx=255-300, in steps of 5, 60 cells)
TSM-xxxPE14B, TSM-xxxPE14B.08, TSM-xxxPE14B.09,
TSM-xxxPE14B(II), TSM-xxxPE14B.08(II), TSM-xxxPE14B.09(II)
(xxx=305-360, in steps of 5, 72 cells)
TSM-xxxPE15A, TSM-xxxPE15A.08, TSM-xxxPE15A.09,
TSM-xxxPE15A(II), TSM-xxxPE15A.08(II),
Continued on Page 0018

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Ausstellungsdatum *Date of Issue*
14.11.2022 (day/mo/yr)

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

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Continuation of Page 0017

TSM-xxxPE15A.09 (II)
(xxx=305-360, in steps of 5, 72 cells)
TSM-xxxPE06A, TSM-xxxPE06A.08, TSM-xxxPE06A.09,
TSM-xxxPE06A (II), TSM-xxxPE06A.08 (II), TSM-xxxPE06A.09 (II)
(xxx=255-300, in steps of 5, 60 cells)
TSM-xxxPE15B, TSM-xxxPE15B.08, TSM-xxxPE15B.09,
TSM-xxxPE15B (II), TSM-xxxPE15B.08 (II), TSM-xxxPE15B.09 (II)
(xxx=305-360, in steps of 5, 72 cells)
TSM-xxxPE14A.T0, TSM-xxxPE14A.T8,
TSM-xxxPE14A.T9, TSM-xxxPE14A.T0 (II),
TSM-xxxPE14A.T8 (II), TSM-xxxPE14A.T9 (II)
(xxx=305-360, in steps of 5, 72 cells)
TSM-xxxPE05A.T0, TSM-xxxPE05A.T8,
TSM-xxxPE05A.T9, TSM-xxxPE05A.T0 (II),
TSM-xxxPE05A.T8 (II), TSM-xxxPE05A.T9 (II)
(xxx=255-300, in steps of 5, 60 cells)
Continued on Page 0019

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
<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 50565114

Blatt *Sheet*
0019

Ihr Zeichen *Client Reference*
Z. Z.

Unser Zeichen *Our Reference*
01-MJM-CN22LSV8 001

Ausstellungsdatum *Date of Issue*
14.11.2022 (day/mo/yr)

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

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

Prüfzeichen *Test Mark*



IEC 61215
IEC 61730
Regular Production
Surveillance

www.tuv.com
ID 1419054267

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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

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

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

PV Module

Continuation of Page 0018
TSM-xxxPE14B.T0, TSM-xxxPE14B.T8,
TSM-xxxPE14B.T9, TSM-xxxPE14B.T0 (II),
TSM-xxxPE14B.T8 (II), TSM-xxxPE14B.T9 (II)
(xxx=305-360, in steps of 5, 72 cells)
TSM-xxxPE15B.T0, TSM-xxxPE15B.T8,
TSM-xxxPE15B.T9, TSM-xxxPE15B.T0 (II),
TSM-xxxPE15B.T8 (II), TSM-xxxPE15B.T9 (II)
(xxx=305-360, in steps of 5, 72 cells)
TSM-xxxPE15A.T0, TSM-xxxPE15A.T8,
TSM-xxxPE15A.T9, TSM-xxxPE15A.T0 (II),
TSM-xxxPE15A.T8 (II), TSM-xxxPE15A.T9 (II)
(xxx=305-360, in steps of 5, 72 cells)
TSM-xxxPE06A.T0, TSM-xxxPE06A.T8,
TSM-xxxPE06A.T9, TSM-xxxPE06A.T0 (II),
TSM-xxxPE06A.T8 (II), TSM-xxxPE06A.T9 (II)
(xxx=255-300, in steps of 5, 60 cells)
Continued on Page 0020

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
<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



Zertifikat

Certificate



Zertifikat Nr. *Certificate No.* Blatt *Sheet*
PV 50565114 0020

Ihr Zeichen *Client Reference* Unser Zeichen *Our Reference* Ausstellungsdatum *Date of Issue*
Z.Z. 01-MJM-CN22LSV8 001 14.11.2022 (day/mo/yr)

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

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Continuation of Page 0019
With 6" half cut poly c-Si cells:
TSM-xxxPE14H, TSM-xxxPE14H.08, TSM-xxxPE14H.09,
TSM-xxxPE14H(II), TSM-xxxPE14H.08(II), TSM-xxxPE14H.09(II)
(xxx=320-360, in steps of 5, 144 cells)
TSM-xxxPE05H, TSM-xxxPE05H.08, TSM-xxxPE05H.09,
TSM-xxxPE05H(II), TSM-xxxPE05H.08(II),
TSM-xxxPE05H.09(II)
(xxx=270-300, in steps of 5, 120 cells)
TSM-xxxPE14HB, TSM-xxxPE14HB.08,
TSM-xxxPE14HB.09, TSM-xxxPE14HB(II),
TSM-xxxPE14HB.08(II), TSM-xxxPE14HB.09(II)
(xxx=320-360, in steps of 5, 144 cells)
TSM-xxxPE15H, TSM-xxxPE15H.08, TSM-xxxPE15H.09,
TSM-xxxPE15H(II), TSM-xxxPE15H.08(II),
TSM-xxxPE15H.09(II)
(xxx=320-405, in steps of 5, 144 cells)
Continued on Page 0021

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
<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 50565114

Blatt *Sheet*
0021

Ihr Zeichen <i>Client Reference</i>	Unser Zeichen <i>Our Reference</i>	Ausstellungsdatum <i>Date of Issue</i>
Z. Z.	01-MJM-CN22LSV8 001	14.11.2022 (day/mo/yr)

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

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

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

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

PV Module

Continuation of Page 0020
TSM-xxxPE06H, TSM-xxxPE06H.08, TSM-xxxPE06H.09,
TSM-xxxPE06H(II), TSM-xxxPE06H.08(II),
TSM-xxxPE06H.09(II)
(xxx=270-335, in steps of 5, 120 cells)
TSM-xxxPE15HB, TSM-xxxPE15HB.08,
TSM-xxxPE15HB.09, TSM-xxxPE15HB(II),
TSM-xxxPE15HB.08(II), TSM-xxxPE15HB.09(II)
(xxx=320-405, in steps of 5, 144 cells)
TSM-xxxPE15M, TSM-xxxPE15M.08, TSM-xxxPE15M.09,
TSM-xxxPE15M(II), TSM-xxxPE15M.08(II),
TSM-xxxPE15M.09(II)
(xxx=320-405, in steps of 5, 144 cells)
TSM-xxxPE06M, TSM-xxxPE06M.08, TSM-xxxPE06M.09,
TSM-xxxPE06M(II), TSM-xxxPE06M.08(II),
TSM-xxxPE06M.09(II)
(xxx=270-335, in steps of 5, 120 cells)
Continued on Page 0022

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
<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 50565114

Blatt *Sheet*
0022

Ihr Zeichen <i>Client Reference</i>	Unser Zeichen <i>Our Reference</i>	Ausstellungsdatum <i>Date of Issue</i>	<i>(day/mo/yr)</i>
Z.Z.	01-MJM-CN22LSV8 001	14.11.2022	

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

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Continuation of Page 0021
TSM-xxxPE15HB.T0, TSM-xxxPE15HB.T8,
TSM-xxxPE15HB.T9, TSM-xxx PE15HB.T0 (II),
TSM-xxxPE15HB.T8 (II), TSM-xxxPE15HB.T9 (II)
(xxx=320-390, in steps of 5, 144 cells)
TSM-xxxPE14H.T0, TSM-xxxPE14H.T8, TSM-xxxPE14H.T9,
TSM-xxxPE14H.T0 (II),
TSM-xxxPE14H.T8 (II), TSM-xxxPE14H.T9 (II),
TSM-xxxPE14HB.T0, TSM-xxxPE14HB.T8,
TSM-xxxPE14HB.T9, TSM-xxx PE14HB.T0 (II),
TSM-xxxPE14HB.T8 (II), TSM-xxxPE14HB.T9 (II)
(xxx=320-360, in steps of 5, 144 cells)
TSM-xxxPE05H.T0, TSM-xxxPE05H.T8, TSM-xxxPE05H.T9,
TSM-xxxPE05H.T0 (II),
TSM-xxxPE05H.T8 (II), TSM-xxxPE05H.T9 (II)
(xxx=270-300, in steps of 5, 120 cells)
TSM-xxxPE15H.T0, TSM-xxxPE15H.T8, TSM-xxxPE15H.T9,
Continued on Page 0023

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
<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935

Zertifizierungsstelle



Dipl.-Ing. Matthias Grzam

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 50565114

Blatt *Sheet*
0023

Ihr Zeichen *Client Reference*
Z.Z.

Unser Zeichen *Our Reference*
01-MJM-CN22LSV8 001

Ausstellungsdatum *Date of Issue*
14.11.2022 (day/mo/yr)

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

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Continuation of Page 0022
TSM-xxxPE15H.T0 (II),
TSM-xxxPE15H.T8 (II), TSM-xxxPE15H.T9 (II),
TSM-xxxPE15M.T0, TSM-xxxPE15M.T8,
TSM-xxxPE15M.T9, TSM-xxxPE15M.T0 (II),
TSM-xxxPE15M.T8 (II), TSM-xxxPE15M.T9 (II)
(xxx=320-405, in steps of 5, 144 cells)
TSM-xxxPE06H.T0, TSM-xxxPE06H.T8, TSM-xxxPE06H.T9,
TSM-xxxPE06H.T0 (II),
TSM-xxxPE06H.T8 (II), TSM-xxxPE06H.T9 (II),
TSM-xxxPE06M.T0, TSM-xxxPE06M.T8,
TSM-xxxPE06M.T9, TSM-xxxPE06M.T0 (II),
TSM-xxxPE06M.T8 (II), TSM-xxxPE06M.T9 (II)
(xxx=270-335, in steps of 5, 120 cells)
With half cut poly c-Si cells:
TSM-xxxPE17M, TSM-xxxPE17M.08, TSM-xxxPE17M.09,
TSM-xxxPE17M (II), TSM-xxxPE17M.08 (II),
Continued on Page 0024

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
<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



Zertifikat

Certificate



Zertifikat Nr. *Certificate No.* Blatt *Sheet*
PV 50565114 0024

Ihr Zeichen *Client Reference* Unser Zeichen *Our Reference* Ausstellungsdatum *Date of Issue*
Z.Z. 01-MJM-CN22LSV8 001 14.11.2022 (day/mo/yr)

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

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

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
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Continuation of Page 0023

TSM-xxxPE17M.09 (II), TSM-xxxPE17M.T0,
TSM-xxxPE17M.T8, TSM-xxxPE17M.T9,
TSM-xxxPE17M.T0 (II), TSM-xxxPE17M.T8 (II),
TSM-xxxPE17M.T9 (II)
(xxx=320-445, in steps of 5, 144 cells)
TSM-xxxPE08M, TSM-xxxPE08M.08, TSM-xxxPE08M.09,
TSM-xxxPE08M (II), TSM-xxxPE08M.08 (II),
TSM-xxxPE08M.09 (II), TSM-xxxPE08M.T0,
TSM-xxxPE08M.T8, TSM-xxxPE08M.T9,
TSM-xxxPE08M.T0 (II), TSM-xxxPE08M.T8 (II),
TSM-xxxPE08M.T9 (II)
(xxx=270-365, in steps of 5, 120 cells)

Continued on Page 0025

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
<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 50565114

Blatt *Sheet*
0025

Ihr Zeichen *Client Reference*
Z.Z.

Unser Zeichen *Our Reference*
01-MJM-CN22LSV8 001

Ausstellungsdatum *Date of Issue*
14.11.2022 (day/mo/yr)

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

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 61215
IEC 61730
Regular Production
Surveillance
www.tuv.com
ID 1419054267

IEC 61215-1:2016
IEC 61215-1-1:2016
IEC 61215-2:2016
IEC 61730-1:2016
IEC 61730-2:2016
EN 61215-1:2016
EN 61215-2:2017
EN 61215-1-1:2016
EN IEC 61730-1:2018
EN IEC 61730-2:2018

Zertifiziertes Produkt (Geräteidentifikation)
Certified Product (Product Identification)

Lizenzentgelte - Einheit
License Fee - Unit

PV Module

Continuation of Page 0024

Remarks:

Class II acc. to IEC 61140

Fire Rating: Class C (according to UL 790)

Design Load (Refer to test report for details of corresponding material and installation method.):

4000 Pa (downward) / 2667 Pa (upward)

4000 Pa (download) / 1600 Pa (upload)

3600 Pa (download) / 1600 Pa (upload)

Safety Factors: 1.5

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.

This certificate is valid until 13 November 2027.

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
<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935



**Anlage Fertigungsstättenliste
/Attachment List of Factories**



PV 50565114 0001

- | | |
|--|---|
| <p>1 Trina Solar Co., Ltd.
No. 2 TianHe Road, Trina PV
Industrial Park, New District
Changzhou City,
213031 Jiangsu
P.R. China</p> | <p>2 Trina Solar(Suqian) Techonology
Co., Ltd.
No. 1599, Guangzhou Road,
Suqian Economic Development Zone,
Suqian City,
223800 Jiangsu
P.R. China</p> |
| <p>3 Trina Solar Yiwu technology Co., Ltd
No. 801, Longqi Road, Suxi Town,
Yiwu City,
322000 Zhejiang
P.R. China</p> | <p>4 TRINA SOLAR ENERGY DEVELOPMENT
COMPANY LIMITED
Lot CN-14, Yen Binh Industrial Zone,
Hong Tien Ward, Pho Yen City,
Thai Nguyen Province,
Vietnam</p> |
| <p>5 Inner Mongolia Tiansheng New Technology
Co., Ltd. New Energy Technology
Industrial Base, Dalu Industrial
Park, Zhungeer Economic Development
Zone, Zhungeer Banner, Ordos City,
Inner Mongolia Autonomous Region
P.R. China</p> | <p>6 Yancheng Trina Solar Guoneng Science
& Technology Co., Ltd
No101, Wutaishan Road,
Yancheng Economic
Technological Development Zone,
Jiangsu
P.R. China</p> |
| <p>7 Trina Solar Science & Technology
(Thailand) Ltd.
No.7/496 Moo.6, T.Mabyangporn,
A.Pluakdang, Rayong 21140
Thailand</p> | <p>8 Trina Solar (Yancheng Dafeng)
Co., Ltd.
No. 19, Tonggang Avenue, Dafeng Port, Dafeng
District,
Yancheng City,
224100 Jiangsu
P.R. China</p> |

9 Trina Solar (Yancheng) New Energy
Co., Ltd.
Room 201, Comprehensive Building,
No. 66, Jiuhuashan Road, Yancheng
Economic and Technological Development Zone,
Yancheng City,
Jiangsu, P.R. China

Dieser Anhang ersetzt den Vorgänger vom/
This annex replaces the previous annex dated

Datum / Date 14.11.2022

Zertifizierungsstelle
/ Certification Body



Dipl.-Ing. Matthias Grzam