

# Zertifikat

# Certificate



<b>Zertifikat Nr. Certificate No.</b> PV 50565114	<b>Blatt Sheet</b> 0027		
<b>Ihr Zeichen Client Reference</b> Z.Z.	<b>Unser Zeichen Our Reference</b> 01-MJM-CN22LSV8 006	<b>Ausstellungsdatum Date of Issue</b> 16.12.2022	<b>Date of Issue</b> (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

Same as Page 1-26

In addition:

Type Designations:

With 1/3 cut mono c-Si cells:

TSM-xxxDE09.05W, TSM-xxxDE09.08W

(xxx=375-415, in steps of 5, 120 cells)

TSM-xxxDE09R.W, TSM-xxxDE09R.05W, TSM-xxxDE09R.08W,

TSM-xxxDE09R.B5W, TSM-xxxDE09R.B8W, TSM-xxxDE09R.B0W

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

TSM-xxxDE18M.W(II), TSM-xxxDE18M.08W(II)

(xxx=470-520, in steps of 5, 150 cells)

With half cut mono c-Si cells:

TSM-xxxDE19.W (xxx=500-560, in steps of 5, 110 cells)

TSM-xxxDE19R.W (xxx=550-605, in steps of 5, 132 cells)

TSM-xxxDE20.W (xxx=575-610, in steps of 5, 120 cells)

TSM-xxxDE21.W (xxx=635-675, in steps of 5, 132 cells)

With 6" poly c-Si cells:

TSM-xxxPE14A.W (xxx=305-360, in steps of 5, 72 cells)

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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