

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 50347524

Blatt *Page*
0001

| Ihr Zeichen <i>Client Reference</i> | Unser Zeichen <i>Our Reference</i> | Ausstellungsdatum | <i>Date of Issue</i> |
|-------------------------------------|------------------------------------|-------------------|----------------------|
| 114051427 | ZTW2-ESL-11046660 001 | 08.06.2016 | (day/mo/yr) |

Genehmigungsinhaber *License Holder*

Win Win Precision Technology
Co., Ltd.
4F., NO.180, Sec/2, Gongdao 5th Road
East., Dist., Hsinchu City
Taiwan, R.O.C.

Fertigungsstätte *Manufacturing Plant*

Win Win Precision Technology
Co., Ltd.
3F, No. 96, Xinhe Rd.,
Xinfeng Township, Hsinchu County
Taiwan, R.O.C. 304

Prüfzeichen *Test Mark*



Geprüft nach *Tested acc. to*

IEC 62716:2013
EN 62716:2013

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

Lizenzentgelte - Einheit *License Fee - Unit*

PV-Module

Type Designations:

With 6" poly c-Si cells:

WSP-xxxP6 (xxx= 220-295, in steps of 5, 60 cells) 5
WSP-xxxP6 (xxx= 170-235, in steps of 5, 48 cells)
WST-xxxP6 (xxx= 220-295, in steps of 5, 60 cells)
WST-xxxP6 (xxx= 170-235, in steps of 5, 48 cells)

With 6" mono c-Si cells:

WSP-xxxM6 (xxx= 230-330, in steps of 5, 60 cells)
WSP-xxxM6 (xxx= 180-260, in steps of 5, 48 cells)
WST-xxxM6 (xxx= 230-330, in steps of 5, 60 cells)
WST-xxxM6 (xxx= 180-260, in steps of 5, 48 cells)

xxx represent output power in Wp

Remarks:

Valid in conjunction with TÜV Rheinland certificates
PV 50316598 Page 1-6 and PV 50316599 Page 1-6.

Valid only for the material combination as listed in the
above mentioned test report.

The certificate is valid until 22 July 2020.



5

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

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Dipl.-Ing. M. Kröger