

Factory Inspection Certificate

Registration No.: AK 50244019

Page 1

Report No.: 11021775.003

License Holder:

Win Win Precision Technology Co., Ltd.
3F, No. 96, Hsinho Road,
Sinfong Township, Hsinchu County 304,
Taiwan, R.O.C.

Manufacturing Plant:

Win Win Precision Technology Co., Ltd.
3F, No. 96, Hsinho Road,
Sinfong Township, Hsinchu County 304,
Taiwan, R.O.C.

Product:

PV Module

Type:

WSP-xxxP6 (xxx= 125-155, in steps of 5, 36 cells)
WSP-xxxP6 (xxx= 170-195, in steps of 5, 48 cells)
WSP-xxxP6 (xxx= 200-215, in steps of 5, 54 cells)
WSP-xxxP6 (xxx= 220-260, in steps of 5, 60 cells)
WSI-xxxP6 (xxx= 125-155, in steps of 5, 36 cells)
WSI-xxxP6 (xxx= 170-195, in steps of 5, 48 cells)
WSI-xxxP6 (xxx= 200-215, in steps of 5, 54 cells)
WSI-xxxP6 (xxx= 220-260, in steps of 5, 60 cells)
WST-xxxP6 (xxx= 125-155, in steps of 5, 36 cells)
WST-xxxP6 (xxx= 170-195, in steps of 5, 48 cells)
WST-xxxP6 (xxx= 200-215, in steps of 5, 54 cells)
WST-xxxP6 (xxx= 220-260, in steps of 5, 60 cells)
WSP-xxxM6 (xxx= 130-175, in steps of 5, 36 cells)
WSP-xxxM6 (xxx= 180-230, in steps of 5, 48 cells)
WSP-xxxM6 (xxx= 210-260, in steps of 5, 54 cells)
WSP-xxxM6 (xxx= 230-290, in steps of 5, 60 cells)
WSI-xxxM6 (xxx= 130-175, in steps of 5, 36 cells)
WSI-xxxM6 (xxx= 180-230, in steps of 5, 48 cells)
WSI-xxxM6 (xxx= 210-260, in steps of 5, 54 cells)
WSI-xxxM6 (xxx= 230-290, in steps of 5, 60 cells)
WST-xxxM6 (xxx= 130-175, in steps of 5, 36 cells)
WST-xxxM6 (xxx= 180-230, in steps of 5, 48 cells)
WST-xxxM6 (xxx= 210-260, in steps of 5, 54 cells)
WST-xxxM6 (xxx= 230-290, in steps of 5, 60 cells)

The manufacturing plant is under a periodic factory surveillance programme in the frame of TÜV Rheinland type approval certification PV 50192446 page 001 to 008, IEC 61215:2005 (valid until 16 November 2015) and PV 50192447 page 001 to 008, IEC 61730-1:2004, IEC 61730-2:2004 (valid until 16 November 2015).

These main production steps are taking place in the above listed plant:

- Cell stringing and connection of strings
- Assembly / Lamination
- Electrical tests

This certificate does not permit the use of a TÜV Rheinland mark of conformity. The holder of the certificate is authorized to use this certificate in connection with the type approval certificates as listed above.

Remarks:

Further information can be found in the attachment of the factory inspection certificate.

Issued in conjunction with TÜV Rheinland license PV 50192446 page 001 to 008 and PV 50192447 page 001 to 008.

Certification body



Dipl.-Ing. A. Klinker

27. December 2012

Annex to Factory Inspection Certificate

Registration No.: AK 500244019 page 001

Report No.: 11021775.003

Licence Holder: Win Win Precision Technology Co., Ltd.
3F, No. 96, Hsinho Road,
Sinfong Township, Hsinchu County 304,
Taiwan, R.O.C.

Manufacturing Plant: Win Win Precision Technology Co., Ltd.
3F, No. 96, Hsinho Road,
Sinfong Township, Hsinchu County 304,
Taiwan, R.O.C.

Certificates: Registration no.
PV 50192446 page 001-008, IEC 61215:2005 (valid until 16. November
2015)
PV 50192447 page 001-008, IEC 61730-1:2004, IEC 61730-2:2004 (valid
until 16. November 2015)

The above listed plant is traceable by an identification code on the type label.

Explanation of Identification code: **W1207A09E0608711**

Digit 1:	Win Win code: W
Digit 2 ~Digit 5:	Date code (yy/mm)
Digit 6:	Cell Efficiency code
Digit 7 ~Digit 8:	Cell Supplier code
Digit 9:	Crystalcode; Mono-S; Poly-M; Perfect cell / Square cell-P; EU Poly-E; EU Mono-F
Digit 10 ~Digit 16:	Serial Number; 0000001~9999999

Certification body



Dipl.-Ing. A. Klinker

27. December 2012