

Certificate



Registration No.: PV 50320484

Page 1

Report No.: 11042731.001

License Holder:

Win Win Precision Technology Co., Ltd.
4F., No.180, Sec. 2, Gongdao 5th Rd.,
East Dist., Hsinchu City 300
Taiwan R.O.C.

Manufacturing Plant:

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

Product:

PV Modules

Type:

With 6" poly c-Si cells:

WSP-xxxP6(xxx= 220-260, in steps of 5, 60 cells)

WSP-xxxP6(xxx= 200-235, in steps of 5, 54 cells)

WSP-xxxP6(xxx= 170-205, in steps of 5, 48 cells)

WSP-xxxP6(xxx= 125-155, in steps of 5, 36 cells)

WST-xxxP6(xxx= 220-260, in steps of 5, 60 cells)

WST-xxxP6(xxx= 200-235, in steps of 5, 54 cells)

WST-xxxP6(xxx= 170-205, in steps of 5, 48 cells)

WST-xxxP6(xxx= 125-155, in steps of 5, 36 cells)

Basis:



IEC 61701:2011

EN 61701:2012

"Salt mist corrosion testing of
Photovoltaic (PV) modules"



Factory Inspection

To document the consistent quality of
the product, factory inspections are
performed periodically.



www.tuv.com
ID 0000028759

Remarks:

- Valid in conjunction with TÜV Rheinland certificates PV 50316598 P1-3 and PV 50316599 Page 1-3.
- Valid only for the material combination as listed in the above mentioned test report.
- Test performed with severity 6 of 6.

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.

The certificate is valid until 22. July 2020.



Certification body

11. September 2015

Dipl.-Ing. W. Feuker

TÜV Rheinland LGA Products GmbH, Tillystrasse 2, 90431 Nürnberg, Germany
Contact: + 49 221 806 1371 email: cert-validity@de.tuv.com

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Taiwan R.O.C.

Manufacturing Plant:

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

Product:

PV Modules

Type:

With 6" mono c-Si cells:

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

WSP-xxxM6 (xxx= 210-295, in steps of 5, 54 cells)

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

WSP-xxxM6 (xxx= 130-195, in steps of 5, 36 cells)

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

WST-xxxM6 (xxx= 210-295, in steps of 5, 54 cells)

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

WST-xxxM6 (xxx= 130-195, in steps of 5, 36 cells)

Basis:

- IEC 61701:2011
EN 61701:2012
"Salt mist corrosion testing of
Photovoltaic (PV) modules"

- Factory Inspection**
To document the consistent quality of
the product, factory inspections are
performed periodically.



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Remarks:

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- Test performed with severity 6 of 6.

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The certificate is valid until 22. July 2020.



Certification body

11. September 2015

Dipl.-Ing. W.Feuer

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Report No.: 11042731 002

License Holder:

Win Win Precision Technology Co., Ltd.
4F., No.180, Sec/2, Gongdao 5th Road,
East., Dist., Hsinchu City 300
Taiwan R.O.C.

Manufacturing Plant:

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

Product:

PV Modules

Type:

With 6" poly c-Si cells:

WSP-xxxP6(xxx= 265-295, in steps of 5, 60 cells)

WSP-xxxP6(xxx= 240-265, in steps of 5, 54 cells)

WSP-xxxP6(xxx= 210-235, in steps of 5, 48 cells)

WSP-xxxP6(xxx= 160-175, in steps of 5, 36 cells)

WST-xxxP6(xxx= 265-295, in steps of 5, 60 cells)

WST-xxxP6(xxx= 240-265, in steps of 5, 54 cells)

WST-xxxP6(xxx= 210-235, in steps of 5, 48 cells)

WST-xxxP6(xxx= 160-175, in steps of 5, 36 cells)

Basis:

IEC 61701:2011
EN 61701:2012
"Salt mist corrosion testing of
Photovoltaic (PV) modules"

Factory Inspection
To document the consistent quality of
the product, factory inspections are
performed periodically.



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ID 0000028759

Remarks:

- Additional Type Designations see above.
- Valid in conjunction with TÜV Rheinland certificates PV 50316598 P1-6 and PV 50316599 Page 1-6.
- Valid only for the material combination as listed in the above mentioned test report.
- Test performed with severity 6 of 6.

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.
The certificate is valid until 22. July 2020.

Certification body



13. June 2016

Dipl.-Ing. A. Klinker

TÜV Rheinland LGA Products GmbH, Tillystrasse 2, 90431 Nürnberg, Germany
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