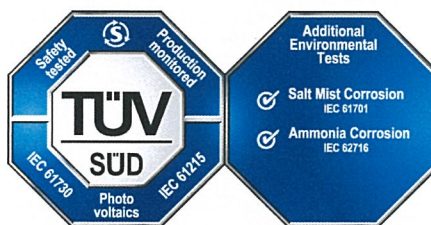




Product Service

CERTIFICATE

No. Z2 001256 0008 Rev. 00

Holder of Certificate: Win Win Precision Technology Co., Ltd.4F., No.180, Sec/2, Gongdao 5th Road
East Dist.
30070 Hsinchu City
TAIWAN**Certification Mark:****Product:**Crystalline Silicon Terrestrial Photovoltaic (PV) Modules
Mono-/Poly-crystalline Silicon Photovoltaic Module

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 614101901601**Valid until:** 2024-09-08**Date,** 2019-09-09
(Michael Chen)



Product Service

CERTIFICATE

No. Z2 001256 0008 Rev. 00

Model(s):

WSP-xxxM6, xxx = 130~195 in step of 5 (for 36 cells)
WSP-xxxM6, xxx = 180~260 in step of 5 (for 48 cells)
WSP-xxxM6, xxx = 210~295 in step of 5 (for 54 cells)
WSP-xxxM6, xxx = 230~330 in step of 5 (for 60 cells)
WST-xxxM6, xxx = 130~195 in step of 5 (for 36 cells)
WST-xxxM6, xxx = 180~260 in step of 5 (for 48 cells)
WST-xxxM6, xxx = 210~295 in step of 5 (for 54 cells)
WST-xxxM6, xxx = 230~330 in step of 5 (for 60 cells)
WSP-xxxMX, xxx = 180~215 in step of 5 (for 36 cells)
WSP-xxxMX, xxx = 240~285 in step of 5 (for 48 cells)
WSP-xxxMX, xxx = 270~320 in step of 5 (for 54 cells)
WSP-xxxMX, xxx = 300~360 in step of 5 (for 60 cells)
WST-xxxMX, xxx = 180~215 in step of 5 (for 36 cells)
WST-xxxMX, xxx = 240~285 in step of 5 (for 48 cells)
WST-xxxMX, xxx = 270~320 in step of 5 (for 54 cells)
WST-xxxMX, xxx = 300~360 in step of 5 (for 60 cells)
WSP-xxxP6, xxx = 125~190 in step of 5 (for 36 cells)
WSP-xxxP6, xxx = 170~255 in step of 5 (for 48 cells)
WSP-xxxP6, xxx = 200~285 in step of 5 (for 54 cells)
WSP-xxxP6, xxx = 220~315 in step of 5 (for 60 cells)
WST-xxxP6, xxx = 125~190 in step of 5 (for 36 cells)
WST-xxxP6, xxx = 170~255 in step of 5 (for 48 cells)
WST-xxxP6, xxx = 200~285 in step of 5 (for 54 cells)
WST-xxxP6, xxx = 220~315 in step of 5 (for 60 cells)
WST-xxxP6, xxx = 310~370 in step of 5 (for 72 cells)
xxx is standing for rated output power at STC

Brand Name:

WINAICO

Parameters:

Rated output power at STC:	See below
Construction:	Framed, with Junction box, Cable and Connectors.
Application Class:	Class A
Maximum System voltage:	1000 VDC
Salt mist severity level:	6
Test Laboratory:	Telecom Technology Center Communication and Photovoltaic Laboratory- Telecom Technology Center No.3, Luke 1'st Rd., Lujhu, Kaohsiung city, Taiwan, CHINESE TAIPEI



Product Service

CERTIFICATE

No. Z2 001256 0008 Rev. 00

<u>Model #</u>	<u>Wattage</u>
WSP-125P6, WST-125P6	125W
WSP-130M6, WST-130M6, WSP-130P6, WST-130P6	130W
WSP-135M6, WST-135M6, WSP-135P6, WST-135P6	135W
WSP-140M6, WST-140M6, WSP-140P6, WST-140P6	140W
WSP-145M6, WST-145M6, WSP-145P6, WST-145P6	145W
WSP-150M6, WST-150M6, WSP-150P6, WST-150P6	150W
WSP-155M6, WST-155M6, WSP-155P6, WST-155P6	155W
WSP-160M6, WST-160M6, WSP-160P6, WST-160P6	160W
WSP-165M6, WST-165M6, WSP-165P6, WST-165P6	165W
WSP-170M6, WST-170M6, WSP-170P6, WST-170P6	170W
WSP-175M6, WST-175M6, WSP-175P6, WST-175P6	175W
WSP-180M6, WST-180M6, WSP-180MX, WST-180MX, WSP-180P6, WST-180P6	180W
WSP-185M6, WST-185M6, WSP-185MX, WST-185MX, WSP-185P6, WST-185P6	185W
WSP-190M6, WST-190M6, WSP-190MX, WST-190MX, WSP-190P6, WST-190P6	190W
WSP-195M6, WST-195M6, WSP-195MX, WST-195MX, WSP-195P6, WST-195P6	195W
WSP-200M6, WST-200M6, WSP-200MX, WST-200MX, WSP-200P6, WST-200P6	200W
WSP-205M6, WST-205M6, WSP-205MX, WST-205MX, WSP-205P6, WST-205P6	205W
WSP-210M6, WST-210M6, WSP-210MX, WST-210MX, WSP-210P6, WST-210P6	210W
WSP-215M6, WST-215M6, WSP-215MX, WST-215MX, WSP-215P6, WST-215P6	215W
WSP-220M6, WST-220M6, WSP-220P6, WST-220P6	220W
WSP-225M6, WST-225M6, WSP-225P6, WST-225P6	225W
WSP-230M6, WST-230M6, WSP-230P6, WST-230P6	230W
WSP-235M6, WST-235M6, WSP-235P6, WST-235P6	235W
WSP-240M6, WST-240M6, WSP-240MX, WST-240MX, WSP-240P6, WST-240P6	240W
WSP-245M6, WST-245M6, WSP-245MX, WST-245MX, WSP-245P6, WST-245P6	245W
WSP-250M6, WST-250M6, WSP-250MX, WST-250MX, WSP-250P6, WST-250P6	250W



Product Service

CERTIFICATE

No. Z2 001256 0008 Rev. 00

Model #	Wattage
WSP-255M6, WST-255M6, WSP-255MX, WST-255MX, WSP-255P6, WST-255P6	255W
WSP-260M6, WST-260M6, WSP-260MX, WST-260MX, WSP-260P6, WST-260P6	260W
WSP-265M6, WST-265M6, WSP-265MX, WST-265MX, WSP-265P6, WST-265P6	265W
WSP-270M6, WST-270M6, WSP-270MX, WST-270MX, WSP-270P6, WST-270P6	270W
WSP-275M6, WST-275M6, WSP-275MX, WST-275MX, WSP-275P6, WST-275P6	275W
WSP-280M6, WST-280M6, WSP-280MX, WST-280MX, WSP-280P6, WST-280P6	280W
WSP-285M6, WST-285M6, WSP-285MX, WST-285MX, WSP-285P6, WST-285P6	285W
WSP-290M6, WST-290M6, WSP-290MX, WST-290MX, WSP-290P6, WST-290P6	290W
WSP-295M6, WST-295M6, WSP-295MX, WST-295MX, WSP-295P6, WST-295P6	295W
WSP-300M6, WST-300M6, WSP-300MX, WST-300MX, WSP-300P6, WST-300P6	300W
WSP-305M6, WST-305M6, WSP-305MX, WST-305MX, WSP-305P6, WST-305P6	305W
WSP-310M6, WST-310M6, WSP-310MX, WST-310MX, WSP-310P6, WST-310P6	310W
WSP-315M6, WST-315M6, WSP-315MX, WST-315MX, WSP-315P6, WST-315P6	315W
WSP-320M6, WST-320M6, WSP-320MX, WST-320MX, WST-320P6	320W
WSP-325M6, WST-325M6, WSP-325MX, WST-325MX, WST-325P6	325W
WSP-330M6, WST-330M6, WSP-330MX, WST-330MX, WST-330P6	330W
WSP-335MX, WST-335MX, WST-335P6	335W
WSP-340MX, WST-340MX, WST-340P6	340W
WSP-345MX, WST-345MX, WST-345P6	345W
WSP-350MX, WST-350MX, WST-350P6	350W
WSP-355MX, WST-355MX, WST-355P6	355W
WSP-360MX, WST-360MX, WST-360P6	360W
WST-365P6	365W
WST-370P6	370W



Product Service

CERTIFICATE

No. Z2 001256 0008 Rev. 00

**Tested
according to:**

IEC 61215:2005
IEC 61730-1:2004
IEC 61730-1:2004/AMD1:2011
IEC 61730-1:2004/AMD2:2013
IEC 61730-2:2004
IEC 61730-2:2004/AMD1:2011
IEC 61701:2011
IEC 62716:2013

**Production
Facility(ies):**

075392