

CERTIFICATE OF CONFORMITY

Holder of Certificate: Changzhou Trina Solar Energy Co., Ltd.

No.2 Tian He Road, Electronics Park, New District, Changzhou Jiangsu China 213031

Co-Holder of Certificate: Trina Solar (Schweiz) AG

Richtstrasse 11, 8304 Wallisellen, Switzerland

Acting as EU representative of the Holder of Certificate

Product: Mono/Poly Crystalline Silicon Terrestrial Photovoltaic (PV) Modules

1) Standard Products:

TSM-***DC01, TSM-***DC01.05, TSM-***DC01.08(***=155~195W), TSM-***DC03;
TSM-***DC05(***=210~250W), TSM-***DC14(***=250~290W);
TSM-***DC80, TSM-***DC80.05, TSM-***DC80.08(***=180~220W);
TSM-***DC01A, TSM-***DC01A.05, TSM-***DC01A.08(***=175~205W);
TSM-***DC03A(***=200~215W), TSM-***DC03A.05(***=200~215W), TSM-***DC03A.08(***=200~215W);
TSM-***DC05A(***=230~280W), TSM-***DC05A.05(***=230~280W), TSM-***DC05A.08(***=230~280W);
TSM-***DC14A(***=280~335W);
TSM-***DC03A(II)(***=220~250W), TSM-***DC03A.05(II)(***=220~250W);
TSM-***DC03A.08(II)(***=220~250W), TSM-***DC05A(II)(***=270~315W);
TSM-***DC05A.05(II)(***=270~315W), TSM-***DC05A.08(II)(***=270~315W);
TSM-***PC03(***=160~190W), TSM-***PC05(***=200~260W), TSM-***PC05.05(***=200~240W), TSM-***PC05.08(***=215~260W);

Honey M Plus: TSM-***DD05A(II), TSM-***DD05A.08(II), TSM-***DD05A.05(II) (***=260~315W);

Tallmax M Plus: TSM-***DD14A(II) (***=325~350W);

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Honey:	TSM-***PC05A(***=200~275W), TSM-***PC05A.05(***=200~275W); TSM-***PC05A.08(***=200~275W), TSM-***PC14A(***=275~320W); TSM-***PC05A(II)(***=260~300W); TSM-***PC05A.05(II)(***=260~300W), TSM-***PC05A.08(II)(***=260~300W); TSM-***PD05, TSM-***PD05.05, TSM-***PD05.08(***=215~275W);
Tallmax:	TSM-***PC14(***=250~320W), TSM-***PD14(***=260~320W), TSM-***PC14A;
Airmax:	TSM-***PC05B(***=200~275W)
Trinamount:	TSM-***DC01.10, TSM-***DC01.15, TSM-***DC01.18(***=160~195W); TSM-***DC01A.10, TSM-***DC01A.15, TSM-***DC01A.18(***=170~205W); TSM-***DC80.10, TSM-***DC80.15, TSM-***DC80.18, TSM-***DC80.50(***=180~220W); TSM-***PC05.10(***=200~260W), TSM-***PC05.15(***=200~240W); TSM-***PC05.18(***=200~260W), TSM-***PD05.10(***=215~260W); TSM-***PD05.15(***=215~260W), TSM-***PD05.18(***=215~260W); TSM-***PC14.50(***=275~320W); TSM-***PC05A.10(***=200~275W), TSM-***PC05A.15(***=200~275W); TSM-***PC05A.18(***=200~275W), TSM-***PC05A.50; TSM-***PD05.50(***=215~275W) TSM-***DC05A.50(***=230~280W);
Trinasmart:	TSM-***DC01A.002, TSM-***DC01A.052, TSM-***DC01A.082; TSM-***DC05A.20, TSM-***DC05A.28(***=230~280W) TSM-***DC05A.002(***=230~280W), TSM-***DC05A.052(***=230~280W); TSM-***DC05A.082(***=230~280W); TSM-***PC05.20, TSM-***PC05.28(***=200~260W); TSM-***PD05.082 (***=215~275W); TSM-***PD05.20(***=215~260W), TSM-***PD05.28(***=215~260W); TSM-***PD05.052(***=215~275W), TSM-***PD05.152(***=215~275W); TSM-***PC14.002(***=270~320W), TSM-***PC14.052(***=270~320W); TSM-***PD14.002(***=260~320W), TSM-***PD14.20, TSM-***PD14.28(***=260~320W); TSM-***PC05A.20, TSM-***PC05A.28(***=230~275W), TSM-***PC05A.002(***=215~260W); TSM-***PC05A.003, TSM-***PC05A.052(***=215~275W), TSM-***PC05A.082(***=215~260W);

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Off Grid: TSM-***PC20(***=120~160W), TSM-***PC22(***=95~100W), TSM-***PC26(***=80~90W);

Trinamount+Trinasmart DC: TSM-***PC05A.102(***=215~260W), TSM-***PC05A.152(***=215~275W);
TSM-***PC05A.182(***=215~260W);

Standards: IEC 61730, Class A, Photovoltaic (PV) module safety qualification

- **Application Class:** Class A
- **Max. System voltage:** 1000V DC
- **Construction:** Framed, with Junction box, cable and connectors

Directive 2004/108/EC, Electromagnetic Compatibility

Directive 93/68/EEC, CE marking

IEC 61215 Ed. 2, Crystalline silicon terrestrial photovoltaic (PV) modules – Design qualification and type approval

EN 50380, Datasheet and nameplate information for photovoltaic modules

2) 1000V Duomax Products:

Duomax: TSM-***PDG5(***=230~290W), TSM-***PDG5.07(***=230~290W)

Standards: IEC 61730, Class A, Photovoltaic (PV) module safety qualification

- **Application Class:** Class A
- **Max. System voltage:** 1000V DC
- **Construction:** Frameless double glass, with Junction box, cable and connectors

Directive 2004/108/EC, Electromagnetic Compatibility

Directive 93/68/EEC, CE marking

IEC 61215 Ed. 2, Crystalline silicon terrestrial photovoltaic (PV) modules – Design qualification and type approval

EN 50380, Datasheet and nameplate information for photovoltaic modules

3) 1500V Duomax Products:

Duomax: TSM-***PEG5; TSM-PEG5.07; TSM-PEG5.47(***=230~290W);
TSM-***PEG14(***=280~340W), TSM-***PEG40(***=160~175W);

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Standards: IEC 61730, Class A, Photovoltaic (PV) module safety qualification

- **Application Class:** Class A
- **Max. System voltage:** 1500V DC
- **Construction:** Frameless double glass, with Junction box, cable and connectors

Directive 2004/108/EC, Electromagnetic Compatibility

Directive 93/68/EEC, CE marking

IEC 61215 Ed. 2, crystalline silicon terrestrial photovoltaic (PV) modules – Design qualification and type approval

EN 50380, Datasheet and nameplate information for photovoltaic modules

4) 1500V Framed Products:

TSM-***PE05A, TSM-***PE05A.08 (***=240~265W), TSM-***PE14A(***=290~315W);

Standards: IEC 61730, Class A, Photovoltaic (PV) module safety qualification

- **Application Class:** Class A
- **Max. System voltage:** 1500V DC
- **Construction:** Framed, with Junction box, cable and connectors

Directive 2004/108/EC, Electromagnetic Compatibility

Directive 93/68/EEC, CE marking

IEC 61215 Ed. 2, Crystalline silicon terrestrial photovoltaic (PV) modules – Design qualification and type approval

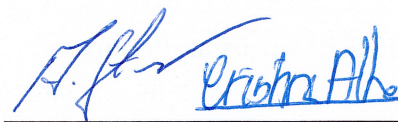
EN 50380, Datasheet and nameplate information for photovoltaic modules

This Certificate of Conformity is issued on a voluntary basis for the listed above. With reference to the Low Voltage Directive 2006/95/EC relating to the electrical equipment designed for use within certain voltage limits. It confirms that the list equipment complies with the principal protection requirements of the directive. It refers only to the particular samples submitted for testing and certification.

Signed by



Director of Quality Department



Axel Steuer, Cristina Alba

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