

DECLARATION OF CONFORMITY

Holder of Declaration: Trina Solar Co., Ltd.

Address: No.2 TianHe Road, Trina PV Industrial Park, New District, Changzhou City, Jiangsu Province
213031, P. R. China.

Brand Name: Trina Solar

We, Trina Solar Co., Ltd. hereby declare that the product (s):

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

Type Designation:

➤ **Backsheet Module System Voltage: 1500V DC**

TSM-xxxPE14A ,TSM-xxxPE14A.08 ,TSM-xxxPE14A.09 ,TSM-xxxPE14A(II) , TSM-xxxPE14A.08(II) ,
TSM-xxxPE14A.09(II),TSM-xxxPE14A.T0,TSM-xxxPE14A.T8,TSM-xxxPE14A.T9 , TSM-xxxPE14A.T0(II) ,
TSM-xxxPE14A.T8(II), TSM-xxxPE14A.T9(II), (xxx=305-360, in steps of 5);

TSM-xxxPE05A ,TSM-xxxPE05A.08 ,TSM-xxxPE05A.09 ,TSM-xxxPE05A(II) , TSM-xxxPE05A.08(II) ,
TSM-xxxPE05A.09(II) ,TSM-xxxPE05A.T0 ,TSM-xxxPE05A.T8 ,TSM-xxxPE05A.T9 ,
TSM-xxxPE05A.T0(II) ,TSM-xxxPE05A.T8(II) , TSM-xxxPE05A.T9(II) , (xxx=255-300, in steps of 5);

TSM-xxxPE14B ,TSM-xxxPE14B.08 ,TSM-xxxPE14B.09 ,TSM-xxxPE14B(II) ,TSM-xxxPE14B.08(II) ,
TSM-xxxPE14B.09(II) ,TSM-xxxPE14B.T0 ,TSM-xxxPE14B.T8 ,TSM-xxxPE14B.T9 ,
TSM-xxxPE14B.T0(II) ,TSM-xxxPE14B.T8(II) , TSM-xxxPE14B.T9(II) , (xxx=305-360, in steps of 5);

TSM-xxxPE15B ,TSM-xxxPE15B.08 ,TSM-xxxPE15B.09 ,TSM-xxxPE15B(II) ,TSM-xxxPE15B.08(II) ,
TSM-xxxPE15B.09(II) ,TSM-xxxPE15B.T0 ,TSM-xxxPE15B.T8 ,TSM-xxxPE15B.T9 ,
TSM-xxxPE15B.T0(II) ,TSM-xxxPE15B.T8(II) , TSM-xxxPE15B.T9(II) , (xxx=305-360, in steps of 5);

TSM-xxxPE15A ,TSM-xxxPE15A.08 ,TSM-xxxPE15A.09 ,TSM-xxxPE15A(II) ,TSM-xxxPE15A.08(II) ,
TSM-xxxPE15A.09(II) ,TSM-xxxPE15A.T0 ,TSM-xxxPE15A.T8 ,TSM-xxxPE15A.T9 ,TSM-xxxPE15A.T0(II) ,
TSM-xxxPE15A.T8(II) ,TSM-xxxPE15A.T9(II) , (xxx=305-360, in steps of 5);

TSM-xxxPE06A ,TSM-xxxPE06A.08 ,TSM-xxxPE06A.09 ,TSM-xxxPE06A(II) ,TSM-xxxPE06A.08(II) ,
TSM-xxxPE06A.09(II) ,TSM-xxxPE06A.T0 ,TSM-xxxPE06A.T8 ,TSM-xxxPE06A.T9 ,
TSM-xxxPE06A.T0(II) ,TSM-xxxPE06A.T8(II) , TSM-xxxPE06A.T9(II) , (xxx=255-300, in steps of 5);

TSM-xxxPE15HB,TSM-xxxPE15HB.08,TSM-xxxPE15HB.09,TSM-xxxPE15HB(II),TSM-xxxPE15HB.08(II) ,
TSM-xxxPE15HB.09(II) ,TSM-xxxPE15HB.T0 ,TSM-xxxPE15HB.T8 ,TSM-xxxPE15HB.T9 ,
TSM-xxxPE15HB.T0(II) ,TSM-xxxPE15HB.T8(II) , TSM-xxxPE15HB.T9(II) , (xxx=320-390, in steps of 5);

TSM-xxxDE14A(II) ,TSM-xxxDE14A.08(II) ,TSM-xxxDE14A.09(II) ,TSM-xxxDE14A.T0(II) ,
TSM-xxxDE14A.T8(II) ,TSM-xxxDE14A.T9(II) , TSM-xxxDE14A.05(II) , (xxx=330-390, in steps of 5);

TSM-xxxDE05A(II) , TSM-xxxDE05A.08(II) , TSM-xxxDE05A.09(II) , TSM-xxxDE05A.T0(II) ,
TSM-xxxDE05A.T8(II) , TSM-xxxDE05A.T9(II) , TSM-xxxDE05A.05(II) , (xxx=275-325, in steps of 5);

TSM-xxxDE14B(II) , TSM-xxxDE14B.08(II) , TSM-xxxDE14B.09(II) , TSM-xxxDE14B.T0(II) ,
TSM-xxxDE14B.T8(II) , TSM-xxxDE14B.T9(II) , TSM-xxxDE14B.05(II) , (xxx=330-385, in steps of 5);

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TSM-xxxDE06H(II) ,TSM-xxxDE06H.08(II) ,TSM-xxxDE06H.09(II) ,TSM-xxxDE06H.T0(II) ,
TSM-xxxDE06H.T8(II) ,TSM-xxxDE06H.T9(II) ,TSM-xxxDE06H.05(II) , (xxx=275-350, in steps of 5);

TSM-xxxDE15M(II) ,TSM-xxxDE15M.08(II) ,TSM-xxxDE15M.09(II) ,TSM-xxxDE15M.T0(II) ,
TSM-xxxDE15M.T8(II) ,TSM-xxxDE15M.T9(II) ,TSM-xxxDE15M.05(II) , (xxx=330-420, in steps of 5);

TSM-xxxDE06M(II) ,TSM-xxxDE06M.08(II) ,TSM-xxxDE06M.09(II) ,TSM-xxxDE06M.T0(II) ,
TSM-xxxDE06M.T8(II) ,TSM-xxxDE06M.T9(II) ,TSM-xxxDE06M.05(II) , (xxx=275-350, in steps of 5);

TSM-xxxDE17M(II) ,TSM-xxxDE17M.08(II) ,TSM-xxxDE17M.09(II) ,TSM-xxxDE17M.T0(II) ,
TSM-xxxDE17M.T8(II) ,TSM-xxxDE17M.T9(II) ,TSM-xxxDE17M.05(II) , (xxx=390-460, in steps of 5);

TSM-xxxDE08M(II) ,TSM-xxxDE08M.08(II) ,TSM-xxxDE08M.09(II) ,TSM-xxxDE08M.T0(II) ,
TSM-xxxDE08M.T8(II) ,TSM-xxxDE08M.T9(II) ,TSM-xxxDE08M.05(II) , (xxx=335-380, in steps of 5);

TSM-xxxDE15X(II) ,TSM-xxxDE15X.08(II) ,TSM-xxxDE15X.09(II) ,TSM-xxxDE15X.T0(II) ,
TSM-xxxDE15X.T8(II) ,TSM-xxxDE15X.T9(II) ,TSM-xxxDE15X.05(II) , (xxx=405-435, in steps of 5);

TSM-xxxDE06X(II) ,TSM-xxxDE06X.08(II) ,TSM-xxxDE06X.09(II) ,TSM-xxxDE06X.T0(II) ,
TSM-xxxDE06X.T8(II) ,TSM-xxxDE06X.T9(II) ,TSM-xxxDE06X.05(II) , (xxx=345-365, in steps of 5);

TSM-xxxNE15X(II) ,TSM-xxxNE15X.08(II) ,TSM-xxxNE15X.09(II) ,TSM-xxxNE15X.T8(II) ,
TSM-xxxNE15X.T9(II) ,TSM-xxxNE15X.05(II) ,TSM-xxxNE15X.T0(II) , (xxx=405-435, in steps of 5);

TSM-xxxNE06X(II) ,TSM-xxxNE06X.08(II) ,TSM-xxxNE06X.09(II) ,TSM-xxxNE06X.T0(II) ,
TSM-xxxNE06X.T8(II) ,TSM-xxxNE06X.T9(II) ,TSM-xxxNE06X.05(II) , (xxx=345-390, in steps of 5);

TSM-xxxPE17M ,TSM-xxxPE17M.08 ,TSM-xxxPE17M.09 ,TSM-xxxPE17M(II) ,TSM-xxxPE17M.08(II) ,
TSM-xxxPE17M.09(II) ,TSM-xxxPE17M.T0 ,TSM-xxxPE17M.T8 ,TSM-xxxPE17M.T9 ,
TSM-xxxPE17M.T0(II) ,TSM-xxxPE17M.T8(II) ,TSM-xxxPE17M.T9(II) , (xxx=320-445, in steps of 5);

TSM-xxxPE08M ,TSM-xxxPE08M.08 ,TSM-xxxPE08M.09 ,TSM-xxxPE08M(II) ,TSM-xxxPE08M.08(II) ,
TSM-xxxPE08M.09(II) ,TSM-xxxPE08M.T0 ,TSM-xxxPE08M.T8 ,TSM-xxxPE08M.T9 ,TSM-xxxPE08M.T0(II) ,
TSM-xxxPE08M.T8(II) ,TSM-xxxPE08M.T9(II) , (xxx=270-365, in steps of 5);

TSM-xxxDE18M(II) ,TSM-xxxDE18M.08(II) ,TSM-xxxDE18M.09(II) ,TSM- xxxDE18M.T0(II) ,
TSM-xxxDE18M.T8(II) ,TSM-xxxDE18M.T9(II) ,TSM-xxxDE18M.05(II) , (xxx=470-515, in steps of 5);

TSM-xxxDE17X(II) ,TSM-xxxDE17X.08(II) ,TSM-xxxDE17X.09(II) ,TSM-xxxDE17X.T8(II) ,
TSM-xxxDE17X.T9(II) ,TSM-xxxDE17X.05(II) ,TSM-xxxDE17X.T0(II) ,(xxx=450-485, in steps of 5);

TSM-xxxDE171H(II) , (xxx=315-350, in steps of 5);

TSM-xxxDE09 ,TSM-xxxDE09.08 ,TSM-xxxDE09.09 ,TSM-xxxDE09.05 ,TSM-xxxDE09.T0 ,TSM-
xxxDE09.T8 ,TSM-xxxDE09.T9 ,(xxx=380-405, in steps of 5)

TSM-xxxNE06M(II) ,TSM-xxxNE06M.08(II) ,TSM-xxxNE06M.09(II) ,TSM-xxxNE06M.T0(II) ,TSM-
xxxNE06M.T8(II) ,TSM-xxxNE06M.T9(II) ,TSM-xxxNE06M.05(II) , (xxx=315-355, in steps of 5)

TSM-xxxNE07M(II) ,TSMxxxNE07M.08(II) ,TSMxxxNE07M.09(II) ,
TSMxxxNE07M.T0(II) ,TSMxxxNE07M.T8(II) ,TSMxxxNE07M.T9(II) ,TSMxxxNE07M.05(II) ,
(xxx=315-335, in steps of 5)

TSM-xxxNE15M (II) ,TSMxxxNE15M.08(II) ,TSMxxxNE15M.09(II) ,TSMxxxNE15M.T0(II) ,
TSMxxxNE15M.T8(II) ,TSMxxxNE15M.T9(II) ,TSMxxxNE15M.05(II) , (xxx=375-430, in steps of 5)

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Are in conformity with the following standards:

Directive 2014/30/EU, Electromagnetic Compatibility

Directive 2014/35/EU, LVD

EN 61215-1:2016

EN 61215-1-1:2016

EN 61215-2:2017

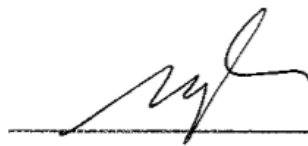
EN IEC 61730-1:2018

EN IEC 61730-2:2018

The Declaration of Conformity is issued for the listed above. With reference to the Low Voltage Directive 2014/35/EU 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.

If there is discrepancy between English version, Polish version and Spanish version, the English version should be prevailing.

Signature



Title: Vice President of Quality Department

Name: Mengyu Zhao

Date: Jan, 2021

Place: China

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