

CE DECLARATION OF CONFORMITY

We hereby declares that the following designated product

Photovoltaic(PV) module safety qualification

WSP-xxxP6 · WST-xxxP6

(xxx = 250 - 300, with 5W increments) · (xxx = 225 - 270, with 5W increments)

(xxx = 200 - 240, with 5W increments) · (xxx = 150 - 180, with 5W increments)

WST-xxxP6 (xxx = 335 - 360, with 5W increments)

WSP-xxxM6 · WST-xxxM6

(xxx = 280 - 335, with 5W increments) · (xxx = 255 - 300, with 5W increments)

(xxx = 225 - 265, with 5W increments) · (xxx = 170 - 200, with 5W increments)

WSP-xxxMX · WST-xxxMX

(xxx = 300 - 340, with 5W increments) · (xxx = 270 - 305, with 5W increments)

(xxx = 240 - 270, with 5W increments) · (xxx = 180 - 200, with 5W increments)

WSP-xxxM6G · WST-xxxM6G

(xxx = 280 - 335, with 5W increments) · (xxx = 255 - 300, with 5W increments)

(xxx = 225 - 265, with 5W increments) · (xxx = 170 - 200, with 5W increments)

WSP-xxxMG · WST-xxxMG (xxx = 355 - 380, with 5W increments)

WSP-xxxMG · WST-xxxMG (xxx = 320 - 335, with 5W increments)

WSP-333MG · WST-333MG

WSP-xxxMGL · WST-xxxMGL (xxx = 355 - 380, with 5W increments)

WSP-xxxMGL · WST-xxxMGL (xxx = 320 - 335, with 5W increments)

WSP-333MGL · WST-333MGL

(Product identification)

This declaration applies to all specimens manufactured in accordance with the attached
Manufacturing drawing that from parts of this declaration.

Assessment of compliance of the product with the requirements relating to the

Low Voltage Directive(LVD) was based on the following standard:

EN 61215-1 : 2016, EN 61215-1-1 : 2016, EN 61215-2 : 2017

IEC 61730-1 : 2016, IEC 61730-2 : 2016, EN 61730-1 : 2018, EN 61730-2 : 2018

(identification of regulations / standards)

This declaration is the responsibility of the manufacturer / importer



Win Win Precision Technology Co., Ltd.

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

(Name / Address)

MANUFACTURER / ~~IMPORTER~~

Signature : _____ 

Position : _____ President