



VERIFICATION OF COMPLIANCE

No.: SHES170200117102PVC
Applicant: MAYSUN SOLAR FZCO
Warehouse No.FZS2AB01,Jebel Ali, Dubai, UAE

Trade Mark



Manufacturer: Same as applicant
Product Description: Photovoltaic Modules
Model No.: Refer to page 2
Additional Information (if any): Blowing sand test based on internal testing specification in accordance to IEC 60068-2-68:1994, including initial and final visual inspection (10.1), maximum power determination (10.2) of IEC 61215:2005; ground continuity test (MST13), insulation test (MST16), wet leakage current test (MST17) of IEC 61730-2:2012 and Electroluminescence (EL) test. This verification replaces SHES170200117101PVC

Sufficient samples of the product have been tested and found to be in conformity with

Test Standard: IEC 60068-2-68:1994
IEC 61215:2005
IEC 61730-2:2012

as shown in the Test Report Number(s): SHES170200117171

Erin Lin
E&E Safety Lab Technical Manager
SGS-CSTC

2017-7-19

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Page: 2 of 2

Attachment to Verification No. : SHES170200117102PVC

Model No:

With 6" Mono-silicon cell:

MSxxxM-72 (xxx=285-345, in increments of 5W,72 cells)

MSxxxM-60 (xxx=240-285, in increments of 5W,60 cells)


MSxxxM-36 (xxx=145-170, in increments of 5W,36 cells)

With 6" Poly-silicon cell:

MSxxxP-72 (xxx=280-340, in increments of 5W,72 cells)

MSxxxP-60 (xxx=235-280, in increments of 5W,60 cells)

MSxxxP-36 (xxx=140-165, in increments of 5W,36 cells)


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