




SGS

VERIFICATION OF COMPLIANCE

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No.: SHES181100136904PVC-C1
Applicant: EINNOVA SOLARLINE ENERGY CORP.LIMITED
RM.19C, LOCKHART CTR., 301-307 LOCKHART RD., WAN CHAI, HONGKONG.
Manufacturer: Internal Code
Trade Mark: **Einnova Solarline**
invented for solar
Product Description: Photovoltaic Modules
Model No.: Refer to page 2
Rating: Max. Power: 335W, Max. system voltage:1000 V
Additional Information (if any): N/A
Sufficient samples of the product have been tested and found to be in conformity with
Test Standard: IEC 61701:2011 (ed.2)
Severity (6)
as shown in the
Test Report Number(s): SHES150500275105


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



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Attachment to Verification No.: SHES181100136904PVC-C1

Model No:

With 5" mono c-Si cell:

ES5M-xx-36 (xx=90, 95; 36 cells)

ES5M-xxx-36 (xxx=100-110, in steps of 5W; 36 cells)

ES5M-xxx-48 (xxx=120-145, in steps of 5W; 48 cells)

ES5M-xxx-60 (xxx=150-180, in steps of 5W; 60 cells)

ES5M-xxx-72 (xxx=180-215, in steps of 5W; 72 cells)

ES5M-xxx-96 (xxx=240-290, in steps of 5W; 96 cells)

With 6" mono c-Si cell:

ESM-xxx-36 (xxx=140-165, in steps of 5W; 36 cells)

ESM-xxx-48 (xxx=185-225, in steps of 5W; 48 cells)

ESM-xxx-54 (xxx=210-250, in steps of 5W; 54 cells)

ESM-xxx-60 (xxx=230-310, in steps of 5W; 60 cells)

ESM-xxx-72 (xxx=280-370, in steps of 5W; 72 cells)

With 6" poly c-Si cell:


ESP-xxx-36 (xxx=135-160, in steps of 5W; 36 cells)

ESP-xxx-48 (xxx=180-215, in steps of 5W; 48 cells)

ESP-xxx-54 (xxx=205-245, in steps of 5W; 54 cells)

ESP-xxx-60 (xxx=225-300, in steps of 5W; 60 cells)

ESP-xxx-72 (xxx=270-350, in steps of 5W; 72 cells)


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