



Product Service

CERTIFICATE

No. Z2 13 08 80805 005

Holder of Certificate: EVEREXCEED INDUSTRIAL COMPANY LIMITED

UNIT E, 3/F, GOOD HARVEST CENTRE
33 ON CHUEN STREET, FANLING
N.T.
HONG KONG

Certification Mark:



Product: Crystalline Silicon Terrestrial Photovoltaic (PV) Modules
Poly-crystalline Silicon Photovoltaic (PV) Module

The product was tested on a voluntary basis and complies with the essential requirements. The certification mark shown above can be affixed on the product. It is not permitted to alter the certification mark in any way. In addition the certification holder must not transfer the certificate to third parties. See also notes overleaf.

Test report no.: 68260901303B

Date, 2013-08-27
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Harry Shubo Zhang
(Harry Shubo Zhang)





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Model(s):

ESM250-156, ESM255-156, ESM260-156, ESM265-156,
 ESM270-156, ESM275-156, ESM280-156, ESM285-156,
 ESM290-156, ESM295-156, ESM300-156;
 ESM215-156, ESM220-156, ESM225-156, ESM230-156,
 ESM235-156, ESM240-156, ESM245-156, ESM250-156(60
 Cells);
 ESM185-156, ESM190-156, ESM195-156, ESM200-156,
 ESM205-156, ESM210-156, ESM215-156(54 Cells),
 ESM220-156(54 Cells), ESM225-156(54 Cells);

Parameters:

Rated output power at STC:

250W	ESM250-156	255W	ESM255-156
260W	ESM260-156	265W	ESM265-156
270W	ESM270-156	275W	ESM275-156
280W	ESM280-156	285W	ESM285-156
290W	ESM290-156	295W	ESM295-156
300W	ESM300-156		

215W	ESM215-156	220W	ESM220-156
225W	ESM225-156	230W	ESM230-156
235W	ESM235-156	240W	ESM240-156
245W	ESM245-156	250W	ESM250-156(60 Cells)

185W	ESM185-156	190W	ESM190-156
195W	ESM195-156	200W	ESM200-156
205W	ESM205-156	210W	ESM210-156
215W	ESM215-156(54 Cells)		
220W	ESM220-156(54 Cells)		
225W	ESM225-156(54 Cells)		

Application class: Class A
 Fire safety class: Class C
 Max. system voltage: 1000 V DC
 Test Laboratory: Yangzhou Opto-Electrical Products
 Testing Institute
 No. 10 West Kaifa Road, Yangzhou,
 225009 Jiangsu, P. R. China
 Construction: Framed, with Junction box, Cable
 and Connectors.

Tested according to:

IEC 61215:2005
 EN 61215:2005
 IEC 61730-1:2004
 EN 61730-1:2007
 IEC 61730-2:2004
 EN 61730-2:2007

Production Facility(ies):

74315

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