



Product Service

CERTIFICATE

No. Z2 14 06 76016 001

Holder of Certificate: **Solartec S.A.P.I. de C.V.**
 Carretera Libramiento Norte
 Km 4.6 Parque Industrial Apolo.
 36826 Irapuato
 MEXICO

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.: 68180904512D



Date, 2014-06-24

Harry Shubo Zhang
 (Harry Shubo Zhang)

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Model(s):

**S72PC-285, S72PC-290, S72PC-295, S72PC-300,
S72PC-305, S72PC-310, S72PC-315; S60PC-235,
S60PC-240, S60PC-245, S60PC-250, S60PC-255,
S60PC-260, S60PC-265; S36PC-140, S36PC-145,
S36PC-150, S36PC-155**

Parameters:

Model	Rated Output Power at STC	Model	Rated Output Power at STC
S72PC-285	285 W,	S60PC-245	245 W,
S72PC-290	290 W,	S60PC-250	250 W,
S72PC-295	295 W,	S60PC-255	255 W,
S72PC-300	300 W,	S60PC-260	260 W,
S72PC-305	305 W,	S60PC-265	265 W,
S72PC-310	310 W,	S36PC-140	140 W,
S72PC-315	315 W,	S36PC-145	145 W,
S60PC-235	235 W,	S36PC-150	150 W,
S60PC-240	240 W,	S36PC-155	155 W
Application class:		Class A	
Fire safety class:		Class C	
Max. system voltage:		1000V DC	
Construction:		Framed, with Junction box, Cable and Connectors	

Tested according to:

IEC 61215:2005
EN 61215:2005
IEC 61730-1/A2:2013
EN 61730-1/A1:2012
IEC 61730-2/A1:2012
EN 61730-2/A1:2012

Production Facility(ies):

73925