

**Certificate
of conformity with the following
European Directives**

Registered No.:

44 799 12 406749 - 013

Low-Voltage Directive 2006/95/EC

Reference of applicant	Date of application	File reference	Test report No.	Date of issue
QT-SHV07007/12	07.07.2012	SHV07007/12	492010312.001	20.07.2012

This is to certify that the following products comply to the essential requirements (Annex I) of the above mentioned European Directive and the following standards, taking into account the German national deviations:

Product: Crystalline Silicon Terrestrial Photovoltaic (PV) Modules

Type designation: See Annex 1

Applicant: Resun Solar Energy Co., Ltd
No. 15 Puzhuang Industrial Park, Wuzhong Avenue, Wuzhong District, Suzhou City, Jiangsu Province, 215000, P.R. China

Standard(s): EN 61730-1: 2007
EN 61730-2: 2007

This Certificate of conformity is based on the evaluation of samples of the product. It does not imply an assessment of the production and it does not permit the use of a mark of conformity or of a safety mark of the TÜV NORD CERT GmbH. The holder of this certificate may use this Certificate together with his EC-Declaration of Conformity.



Certification Body
Specialist Manager Consumer Products

TÜV NORD CERT GmbH
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Type designation:

6" Poly-crystalline Solar Cell Module:

Resun solar6E-xxxP (xxx=125-150W in increments of 5)

Resun solar6F-xxxP (xxx=165-200W in increments of 5)

Resun solar6D-xxxP (xxx=185-225W in increments of 5)

Resun solar6C-xxxP (xxx=205-250W in increments of 5)

Resun solar6S-xxxP (xxx=245-300W in increments of 5)

6" Mono-crystalline Solar Cell Module:

Resun solar6E-xxxM (xxx=125-150W in increments of 5)

Resun solar6F-xxxM (xxx=165-200W in increments of 5)

Resun solar6D-xxxM (xxx=185-225W in increments of 5)

Resun solar6C-xxxM (xxx=205-250W in increments of 5)

Resun solar6S-xxxM (xxx=245-300W in increments of 5)

5" Mono-crystalline Solar Cell Module:

Resun solar5G-xxxM (xxx=80-95W in increments of 5)

Resun solar5A-xxxM (xxx=160-195W in increments of 5)

Resun solar5M-xxxM (xxx=215-260W in increments of 5)

