

ZERTIFIKAT NR. PV/71/220/15/0080

CERTIFICATE NO.:

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PAGE(S)

GENEHMIGUNGSINHABER

LICENCE HOLDER

FERTIGUNGSSTÄTTE

MANUFACTURING PLANT

SUZHOU RESUN SOLAR ENERGY CO., LTD.
NO.15, PUZHUANG INDUSTRY PARK,
XUKOU TOWN, WUZHONG DISTRICT,
SUZHOU, CHINA

PV-0080

Projekt-Nr./-ID

PROJECT NO./-ID

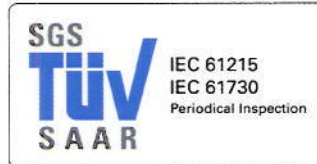
GENEHMIGTES PRÜFZEICHEN

LICENSED TEST MARK

Prüfberichts-Nr.

TEST REPORT NO.

SHES1412006131PV
3077425



15033519.001
15033519.002
15033519.004
15033519.005

Geprüft nach

Tested according to

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

Zertifizierte(s) Produkt(e)

Certified product(s)

Crystalline Silicon PV Modules

Modell(e)

Model(s)

With 6" mono c-Si cell
RSMxxxM (xxx=255-310, in steps of 5, 72 cells)
RSMxxxM (xxx=210-260, in steps of 5, 60 cells)
RSMxxxM (xxx=170-210, in steps of 5, 48 cells)
RSMxxxM (xxx=100-170, in steps of 5, 36 cells)
RSMxxxM (xxx=055-100, in steps of 5, 18 cells)
RSMxxM (xx=35-55, in steps of 5, 12 cells)
RSMxxM (xx=15-30, in steps of 5, 6 cells)
RSMxxxM (xxx=110-170, in steps of 5, 72-1/2 cut cells)
RSMxxxM (xxx=065-110, in steps of 5, 72-1/3 cut cells)
RSMxxxM (xx=25-60, in steps of 5, 72-1/6 cut cells)
RSMxxxM (xxx=065-100, in steps of 5, 36-1/2 cut cells)
RSMxxM (xx=25-60, in steps of 5, 36-1/3 cut cells)
RSMxxM (xx=15-25, in steps of 5, 36-1/6 cut cells)
RSMxxM (xx=30-54, in steps of 3, 18-1/2 cut cells)

**Zertifizierungsstelle
für Produktsicherheit**
Certification Body
SGS-TÜV Saar GmbH



09.01.2015

Markus Spies

Die Prüf- und Zertifizierungsordnung ist integraler Bestandteil des Zertifikates.
The test mark regulation is an integral part of this certificate.

SGS-TÜV Saar GmbH, Im Maisel 14, 65232 Taunusstein

Website: www.sgstuev.de

E-mail: de.sgs.tuv.ges@sgs.com

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Modell(e)

Model(s)

RSMxxM (xx=15-30, in steps of 3, 18-1/3 cut cells)
RSMxxM (xx=01-16, in steps of 3, 18-1/6 cut cells)
RSMxxM (xx=05-20, in steps of 3, 12-1/3 cut cells)
RSMxxM (xx=01-10, in steps of 3, 06-1/3 cut cells)

With 5" mono c-Si cell

RSMxxxM (xxx=160-200, in steps of 5, 72 cells)
RSMxxxM (xxx=100-160, in steps of 5, 48 cells)
RSMxxxM (xxx=075-100, in steps of 5, 36 cells)
RSMxxM (xx=35-70, in steps of 5, 18 cells)
RSMxxM (xx=20-40, in steps of 5, 12 cells)
RSMxxM (xx=10-20, in steps of 5, 06 cells)
RSMxxxM (xxx=075-100, in steps of 5, 72-1/2 cut cells)
RSMxxM (xx=45-70, in steps of 5, 72-1/3 cut cells)
RSMxxM (xx=20-40, in steps of 5, 72-1/6 cut cells)
RSMxxM (xx=40-60, in steps of 5, 36-1/2 cut cells)
RSMxxM (xx=25-35, in steps of 5, 36-1/3 cut cells)
RSMxxM (xx=05-20, in steps of 5, 36-1/6 cut cells)
RSMxxM (xx=20-29, in steps of 3, 18-1/2 cut cells)
RSMxxM (xx=10-19, in steps of 3, 18-1/3 cut cells)
RSMxxM (xx=01-10, in steps of 3, 18-1/6 cut cells)
RSMxxM (xx=05-20, in steps of 3, 12-1/2 cut cells)
RSMxxM (xx=01-10, in steps of 3, 06-1/2 cut cells)

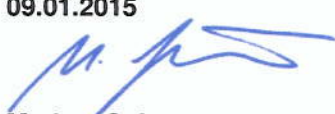
With 6" poly c-Si cell

RSMxxxP (xxx=245-280, in steps of 5, 72 cells)
RSMxxxP (xxx=210-240, in steps of 5, 60 cells)
RSMxxxP (xxx=190-205, in steps of 5, 54 cells)
RSMxxxP (xxx=165-185, in steps of 5, 48 cells)
RSMxxxP (xxx=110-160, in steps of 5, 36 cells)
RSMxxxP (xxx=055-105, in steps of 5, 18 cells)
RSMxxP (xx=35-50, in steps of 5, 12 cells)
RSMxxP (xx=05-30, in steps of 5, 06 cells)

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Modell(e)

Model(s)

RSMxxxP (xxx=120-160, in steps of 5, 72-1/2 cut cells)
RSMxxxP (xxx=060-115, in steps of 5, 72-1/3 cut cells)
RSMxxP (xx=35-55, in steps of 5, 72-1/6 cut cells)
RSMxxP (xx=60-80, in steps of 5, 36-1/2 cut cells)
RSMxxP (xx=35-55, in steps of 5, 36-1/3 cut cells)
RSMxxP (xx=10-30, in steps of 5, 36-1/6 cut cells)
RSMxxP (xx=25-46, in steps of 3, 18-1/2 cut cells)
RSMxxP (xx=15-24, in steps of 3, 18-1/3 cut cells)
RSMxxP (xx=05-14, in steps of 3, 18-1/6 cut cells)
RSMxxP (xx=02-14, in steps of 3, 12-1/3 cut cells)
RSMxxP (xx=01-10, in steps of 3, 06-1/3 cut cells)

Markenzeichen

Trademark



Technische Daten

Technical data

Details of certified solar module(s) are documented in the test report(s).

Bemerkung(en)

Remark(s):

The certificate is for type approval and based on voluntarily product tests. Any changes to the design, materials, components or processing may require repetition of some of the qualification tests in order to retain type approval.

Längste Gültigkeitsdauer

Latest validity date

23.07.2019

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