

# Zertifikat

# Certificate



Zertifikat Nr. *Certificate No.*  
PV 60131540

Blatt *Sheet*  
0005

Ihr Zeichen *Client Reference*

Unser Zeichen *Our Reference*  
0001--21275922 009

Ausstellungsdatum  
17.10.2018

*Date of Issue*  
(day/mo/yr)

Genehmigungsinhaber *License Holder*

SunPower Corporation  
77 Rio Robles  
San Jose CA 95134  
USA

Fertigungsstätte *Manufacturing Plant*

Refer to latest revision  
of the annex list of factories

Prüfzeichen *Test Mark*



IEC 61215  
IEC 61730  
Regular Production  
Surveillance  
[www.tuv.com](http://www.tuv.com)  
ID 1111216353

Geprüft nach *Tested acc. to*

IEC 61215-1:2016  
IEC 61215-1-1:2016  
IEC 61215-2:2016  
IEC 61730-1:2016  
IEC 61730-2:2016

Zertifiziertes Produkt (Geräteidentifikation)  
*Certified Product (Product Identification)*

Lizenzentgelte - Einheit  
*License Fee - Unit*

PV Module

Type:

with 5" mono cells  
SPR-Exxx, SPR-Exxx-BLK, SPR-Xxxx, SPR-Xxxx-BLK  
(xxx = 340 - 400 in steps of 5, 104 cells)  
SPR-Eyy-xxx, SPR-Eyy-xxx-BLK, SPR-Eyy-xxx-COM  
SPR-Xyy-xxx, SPR-Xyy-xxx-BLK, SPR-Xyy-xxx-COM  
(yy = 20, 21 or 22)  
(xxx = 327 - 370 in steps of 1, 96 cells)  
with 6" mono cut cells  
SPR-P19-xxx-COM (xxx=380 - 410 in steps of 5, 81x6 cells)  
SPR-P19-xxx, SPR-P19-xxx-BLK  
SPV-P19-xxx, SPV-P19-xxx-BLK  
(xxx = 310 - 335 in steps of 5, 66x6 cells)  
xxx represent output power in Wp

Remarks as on previous pages, in addition for page 1 - 5:  
- Max. System Voltage: 1000 VDC or 1500 VDC\* (Voc at STC)  
(\*only valid with approved components and material)  
- Fire Rating: Class C

Conditions: as on previous pages  
Validity: 05 August 2023

Dem Zertifikat liegt unsere Prüf- und Zertifizierungsordnung zugrunde.  
Das Produkt entspricht den o.g. Anforderungen, die Herstellung wird überwacht.  
This certificate is based on our Testing and Certification Regulation. The product  
fulfills above mentioned requirements, the production is subject to surveillance.

Zertifizierungsstelle



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Dipl.-Ing. M. Adrian