

Zertifikat

Certificate



Zertifikat Nr. *Certificate No.*
PV 60152450

Blatt *Sheet*
0007

Ihr Zeichen *Client Reference*
1753305

Unser Zeichen *Our Reference*
0001--21290615 002

Ausstellungsdatum
01.12.2020

Date of Issue
(day/mo/yr)

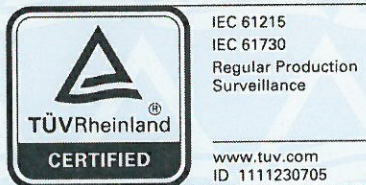
Genehmigungsinhaber *License Holder*

Maxeon Solar Technologies Ltd.
8 Marina Boulevard
#05-02 Marina Bay Financial Centre
SINGAPORE 018981
Singapore

Fertigungsstätte *Manufacturing Plant*

Refer to latest revision
of the annex list of factories

Prüfzeichen *Test Mark*



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 mono cut cells (158.75 mm x 25 mm):
SPR-P19-xxx-COM (xxx = 380-415 in steps of 5, 81x6 cells)
SPR-P19-xxx, SPV-P19-xxx
(xxx = 310-335 in steps of 5, 67x6 cells)
SPR-P19-xxx-BLK, SPV-P19-xxx-BLK
(xxx = 310-335 in steps of 5, 67x6 cells)
SPR-P3-xxx-COM (xxx = 400-420 in steps of 5, 80x6 cells)
SPR-P3-xxx, SPR-P3-xxx-BLK
(xxx = 310-335 in steps of 5, 66x6 cells)
xxx represent output power in Wp
Trademark: maxeon

Remarks:

Class II acc. to IEC 61140
Max. System Voltage: 1000 VDC (Voc at STC)
Max. Positive Design Load (downward) 1600 - 5400 Pa*
Max. Negative Design Load (upward) 1600 - 2730 Pa*
*depending on frame & mounting method; refer to test report
tested with safety factor 1.5
Fire Class C per UL1703 (per UL790 modified)

continued on page 8

*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.*

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com
Fax: +49 221 806-3935 http://www.tuv.com/safety



Zertifikat

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PV 60152450

Blatt *Sheet*
0009

Ihr Zeichen *Client Reference*
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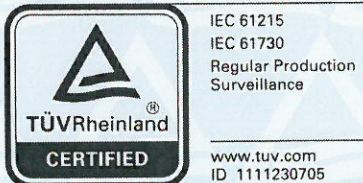
Unser Zeichen *Our Reference*
0001--21290615 003

Ausstellungsdatum *Date of Issue*
07.01.2021 (day/mo/yr)

Genehmigungsinhaber *License Holder*
Maxeon Solar Technologies Ltd.
8 Marina Boulevard
#05-02 Marina Bay Financial Centre
SINGAPORE 018981
Singapore

Fertigungsstätte *Manufacturing Plant*
Refer to latest revision
of the annex list of factories

Prüfzeichen *Test Mark*



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 mono cut cells (158.75 mm x 25 mm):
SPR-P3-xxx, SPR-P3-xxx-BLK
(xxx = 370 - 390 in steps of 5, 66x7 cells)
xxx represent output power in Wp
Trademark: maxeon

Remarks:

Class II acc. to IEC 61140
Max. System Voltage: 1000 VDC (Voc at STC)
Max. Positive Design Load (downward) 5400 Pa
Max. Negative Design Load (upward) 3600 Pa
tested with safety factor 1.5
Fire Class C per UL1703 (per UL790 modified)

Conditions:

The product test is voluntarily according to technical regulations. Any change of the design, materials, components or processing may require the repetition of some of the qualification tests in order to retain type approval.
Validity: 26 October 2025

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.

TÜV Rheinland LGA Products GmbH, Tillystraße 2, 90431 Nürnberg

Tel.: +49 221 806-1371 e-mail: cert-validity@de.tuv.com
Fax: +49 221 806-3935 http://www.tuv.com/safety



Anlage Fertigungsstättenliste
/Attachment List of Factories



PV 60152450 0001

- | | |
|---|--|
| <p>1 SunPower Corporation Mexico,
S de RL de CV
Blvd. Lázaro Cárdenas no. 3101
21118 Mexicali, Baja California
MEXICO</p> | <p>2 SunPower Manufacturing De
Vernejoul SAS
Composite Park De Vernejoul
Rue Diesen
57890 Porcelette
France</p> |
| <p>3 SunPower Corporation Mexico,
S de RL de
Calle Esmeralda #225 Col
Col. Carlos Pacheco
22850 Ensenada
MEXICO</p> | <p>4 Huansheng Photovoltaic (Jiangsu)
Co.,Ltd Factory NO. 108,109,110
Zhonghuan Yixing Industrial Park
No. 2 Tengfei Road
Economic & Technology Development Zone
214203 Yixing, Jiangsu
P.R. China</p> |
| <p>5 SunPower Technologies France S.A.S.
Parc technologique
Saint Martin du Touch
2 Impasse Léontine de Castelbajac
31300 Toulouse
France</p> | |

Dieser Anhang ersetzt den Vorgänger vom/
This annex replaces the previous annex dated

Datum / Date 27.10.2020

Zertifizierungsstelle
/ Certification Body



Dip.-Ing. A. Cox