

Zertifikat *Certificate*

Zertifikatsnummer Certificate No.:

PV 60178657 0002

Berichtsnummer Report No.:

DE24CRIZ 002

Genehmigungsinhaber License Holder:

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

Fertigungsstätte Manufacturing Site:

SunPower Corporation Mexico,
S. de R.L. de C.V.
Calle Esmeralda #225
Col. Carlos Pacheco
Parque Industrial Esmeralda
22890 Ensenada
Mexico

Prüfzeichen Test Mark:

Geprüft nach Tested according to:

IEC 61215-1:2021
IEC 61215-1-1:2021
IEC 61215-2:2021
IEC 61730-1:2016
IEC 61730-2:2016
EN IEC 61215-1:2021
EN IEC 61215-1-1:2021
EN IEC 61215-2:2021
EN IEC 61730-1:2018
EN IEC 61730-2:2018

Geräteidentifikation
Product Identification
Produkt: PV Module

Product:
Modell: Modelle sind auf nächste(r) Seite(n) gelistet
Type: Type designation(s) are listed on the next page(s)

Technische Daten: Max. System Voltage: 1000 V DC
Technical Data:
Gültig bis: 2030-08-28
Date of expiry:
Gültig ab: 2025-09-18
Valid from:
Ausstellungsdatum: 2025-09-18
Date of issue:
Zertifizierungsstelle:
Certification body:


Dipl.-Ing. A. Cox

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

<http://www.tuv.com/safety> E-mail: markcheck@tuv.com
Fax: +49 221 806-3935

Zertifikat *Certificate*

Zertifikatsnummer *Certificate No.:*

PV 60178657 0002

Berichtsnummer *Report No.:*

DE24CRIZ 002

Produkt *Product:* PV Module

Modell *Type:*
Bezeichnung *Designation:*

Types with 66 monocrystalline solar cells:

SPR-MAX6-xxx, SPR-MAX6-xxx-BLK

(xxx = 410-445 in steps of 5)

Types with 72 monocrystalline solar cells:

SPR-MAX6-xxx-COM

(xxx = 435-475 in steps of 5)

Types with 96 monocrystalline solar cells:

SPR-Eyy-xxx, SPR-Eyy-xxx-BLK, SPR-Eyy-xxx-COM,

SPR-Xyy-xxx, SPR-Xyy-xxx-BLK, SPR-Xyy-xxx-COM

(xxx = 327, 330-365 in steps of 5, yy = 20, 21, 22)

Types with 104 monocrystalline solar cells:

SPR-MAX3-xxx, SPR-MAX3-xxx-COM, SPR-MAX3-xxx-BLK,

SPR-Exxx, SPR-Exxx-BLK, SPR-Xxxx, SPR-Xxxx-BLK

(xxx = 340-400 in steps of 5)

Types with 112 monocrystalline solar cells:

SPR-MAX3-xxx, SPR-MAX3-xxx-COM,

SPR-MAX3-xxx-R, SPR-MAX3-xxx-COM-R

(xxx = 415-430 in steps of 5)

SPR-MAX3-xxx-BLK, SPR-MAX3-xxx-BLK-R

(xxx = 400-425 in steps of 5)

Types with 128 monocrystalline solar cells:

SPR-Eyy-xxx, SPR-Eyy-xxx-BLK, SPR-Eyy-xxx-COM,

SPR-Xyy-xxx, SPR-Xyy-xxx-BLK, SPR-Xyy-xxx-COM

(xxx = 420-485 in steps of 5, yy = 19, 20, 21, 22)

xxx represent output power in Wp

Remarks:

Class II acc. to IEC 61140

Max. positive Design Load (downward): 5400 Pa

Max. negative Design Load (upward): 2400 Pa

with safety factor 1.5

Fire Class C acc. To UL 61730-2:2022 (acc. UL 790 modified)

Trademarks: maxeon, SUNPOWER

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.

