**SunPower SPR-MAX2-360 solar panel**

SunPower Maxeon panels combine high efficiency with the strongest durability and warranty available in the market today, resulting in more long-term energy and savings

**OPERATING CONDITION AND MECHANICAL DATA**Temperature: −40° C to +85° C  
Impact Resistance: 25 mm diameter hail at 23 m/s  
Solar Cells: 104 Monocrystalline Maxeon Gen II  
Tempered Glass: High-transmission tempered antireflective  
Junction Box: IP-65, Stäubli (MC4), 3 bypass diodes  
Weight: 19 kg  
Design Load: Wind 2660 Pa, 274 kg/m² front & back, Snow 4000 Pa 408 kg/m² front  
Max. Load: Wind: 4000 Pa, 408 kg/m² front & back, Snow 6000 Pa, 611 kg/m² front  
Frame Class: 1 black anodized (highest AAMA rating)

**TESTS AND CERTIFICATIONS**  
Standard Tests: IEC 61215, IEC 61730 Class 1 fire rated per UNI 9177  
Quality Management Certs: ISO 9001:2015, ISO 14001:2015  
EHS Compliance: RoHS (Pending), OHSAS 18001:2007, lead free, REACH SVHC-163 (Pending)  
Sustainability: Cradle to Cradle Certified (Pending)  
Ammonia Test: IEC 62716  
Desert Test: 10.1109/PVSC.2013.6744437  
Salt Spray Test:IEC 61701 (maximum severity)  
PID Test: 1000 V: IEC 62804, PVEL 600 hr duration  
Available Listings: TUV

**More information:**

* [SunPower SPR-MAX2-360 data sheet](https://www.europe-solarstore.com/download/sunpower/SunPower_SPR-MAX2-360_Datasheet_EN.pdf)
* [SunPower Warranty Conditions](https://www.europe-solarstore.com/download/sunpower/SunPower_Warranty_EN.pdf)