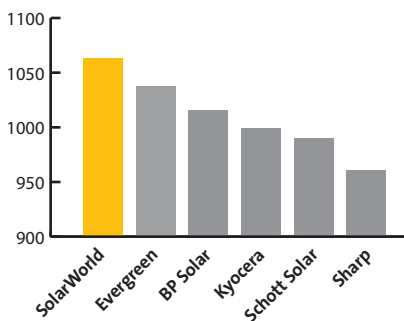




SolarWorld outshines the competition

Independent real-world testing confirms what our customers have been telling us for over 30 years; the SolarWorld Sunmodule® produces more energy year over year than competing products.

The SolarWorld Sunmodule® generates more kWh per kW than other major brands.



Normalized annual output (kWh/kW), according to multi-year testing performed by Photon magazine

PV modules are sold based on their labeled capacity. However, it's their actual energy production which provides cost savings and avoids CO₂ emissions.

That's why we design our modules for maximum energy production year-round and apply tight $\pm 3\%$ power tolerances when labelling capacity.

Get more out of your PV installation by installing SolarWorld Sunmodules, proudly made in the USA.

SolarWorld California
 Sales: **1-800-947-6527**
 4650 Ador Lane
 Camarillo, CA 93012
 service@solarworld-usa.com

SolarWorld. And EveryDay is a SunDay.

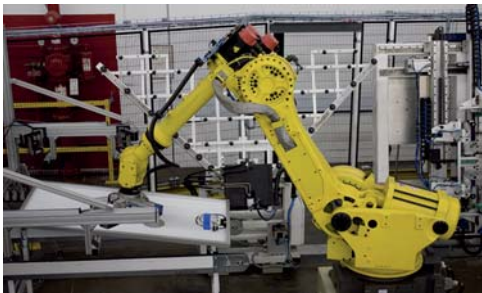
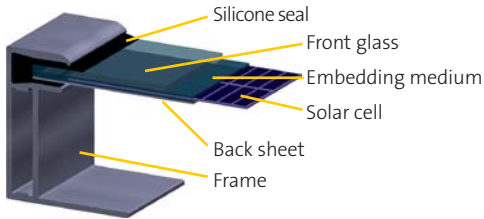


(800) 967-6917
www.dcpower-systems.com



www.solarworld-usa.com

What makes the SolarWorld Sunmodule® the best in the industry.



The best design

- Robust module engineered with 30 years of industry experience
- Can be mounted in any orientation without frame shading
- Capable of withstanding 1 inch hailstones at over 50 mph

The best materials

- Materials are selected for quality and environmental sustainability
- Over 98% of the materials in the Sunmodule® come from the USA
- Internal recycling at every process step minimizes waste

The best cells

- Designed and manufactured for maximum energy production
- Textured to capture more sun - even in low-light conditions
- Fully automated US-based production ensures high quality
- Wafers cut from a single crystal of pure silicon
- Proven long life

The strongest frames

- Deep channel provides complete sealing and reinforcement
- Tested to 112 pounds per square foot vs. industry standard 50
- Stands up to high winds as well as sliding snow and ice

The toughest junction box

- Integrated connections are NEC 690.35D ungrounded system compliant
- Integrated connections meet UL and TUV safety class 2 requirements
- Integrated heat sinks keep bypass diodes cool in hot weather
- Integrated quick connectors audibly lock to seal out moisture

The best assembly techniques

- California-based operations provide flexible delivery schedules
- Tight $\pm 3\%$ power tolerance ensures high performance
- Fully automated assembly ensures high quality

The lightest packaging

- Flexible pallet packaging reduces shipping costs and job site waste
- All packaging materials are fully recyclable

The best warranty

- SolarWorld was first in the industry with a 25 year power warranty
- SolarWorld's warranty exceeds industry standards
- Backed by the largest PV manufacturer in the USA since 1977