sistine solar

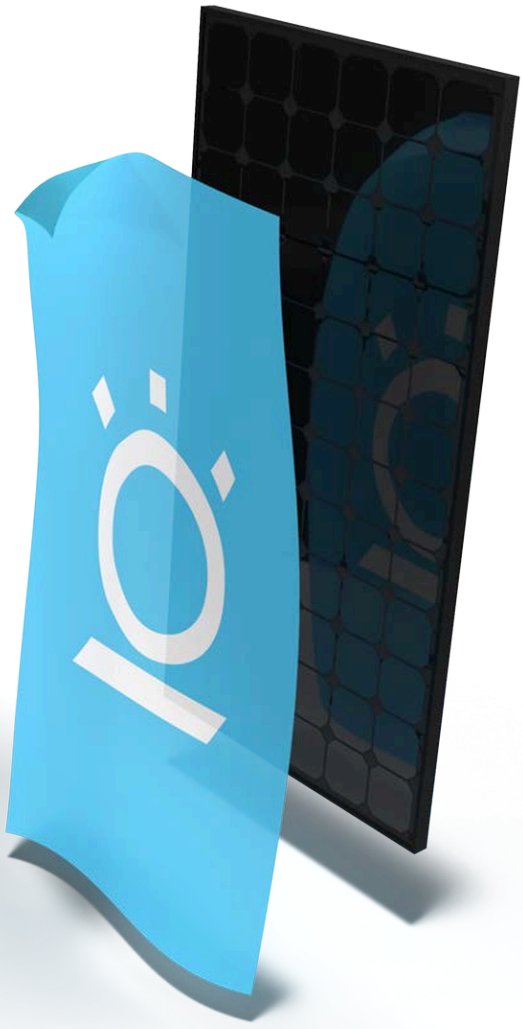
SOLARSKIN

An aesthetic overlay that allows a solar panel
to display any static color, pattern, or design

APPLIED LIKE VINYL
by a certified graphics installer, before mounting

CUT TO SIZE
for any brand of solar module

ENERGY YIELD
98 to 99% with partial coverage, 92% half, 85% full



TESTED AT NREL
the nation's leading solar lab

COLOR RETENTION
long term, with no yellowing or bubbling

PROTECTS MODULE
against chemical and UV degradation

SELF-CLEANING
anti-graffiti surface finish

ANTI-GLARE
cuts down glare from traditional modules

REMOVABLE
without damaging underlying panel

LEAD TIME
about 4 days for small jobs, 2 to 3 weeks for 100+ panels

10-YEAR LIMITED WARRANTY
against visible defects in the film

sistine sōlar

SOLARSKIN

Fully tested and commercially available

- Florida and Arizona Outdoor Testing
  Continuous exposure in harshest climate conditions
- Installations for paying customers
  AZ, CA, CO, DC, FL, IL, IN, MA, MI, MN, NJ, NY, SC, SD, TX, VA, VT, WI
- Temperature Cycling
  200 cycles of -40C to +85C (per IEC 61215)
- Humidity Freeze
  10 cycles of -40C to +85C, @85% humidity (per IEC 61215)
- Damp-Heat
  1,000 hrs of 85C + 85% humidity (per IEC 61215)
- UV Exposure
  3,000 hrs of 2-sun intensity

- Light Transmission
- Flash Testing
- Anti-delamination
- Anti-yellowing
- Anti-browning
- Long-term Colorfastness
- ASTM D714-02 (Blistering)
- ASTM D660-93 (Checking)
- ASTM D661-93 (Cracking)
- ASTM D3274-09 (Dirt Retention)

BACKED BY

SunShot U.S. Department of Energy

TESTED AT

NREL NATIONAL RENEWABLE ENERGY LABORATORY · Fraunhofer · ATLAS MATERIAL TESTING SOLUTIONS

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