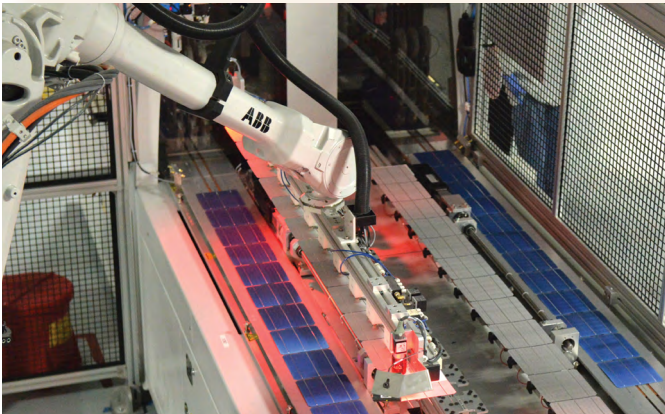
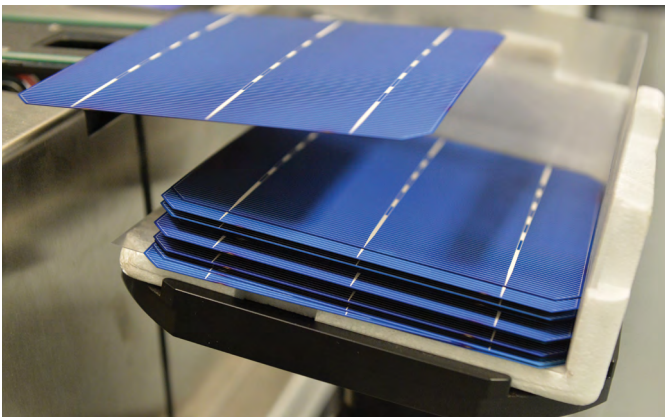


CULTURE OF QUALITY

An Overview of SunEdison's Advanced Quality Systems

With over 50 years of semiconductor and solar manufacturing experience, SunEdison has developed advanced quality systems to ensure our manufacturing process produces the most reliable and robust solar modules.



Manufacturing Excellence

At SunEdison, quality and reliability are an integral part of our day-to-day lives. This culture shapes every action we take when designing, building, testing and delivering solar modules.

Quality-Focused Production Process

▶ Selective Materials Procurement

Only the best, most durable materials make it through our qualification process and into manufacturing.

▶ Statistical Process Control (SPC)

SPC monitors manufacturing processes 24/7 to ensure a consistent level of product quality.

▶ Automation Control

Automated processes improve precision and reduce in-line variation.

▶ Robust Quality Systems

50 years of manufacturing experience allows us to implement the most accurate, consistent quality controls.

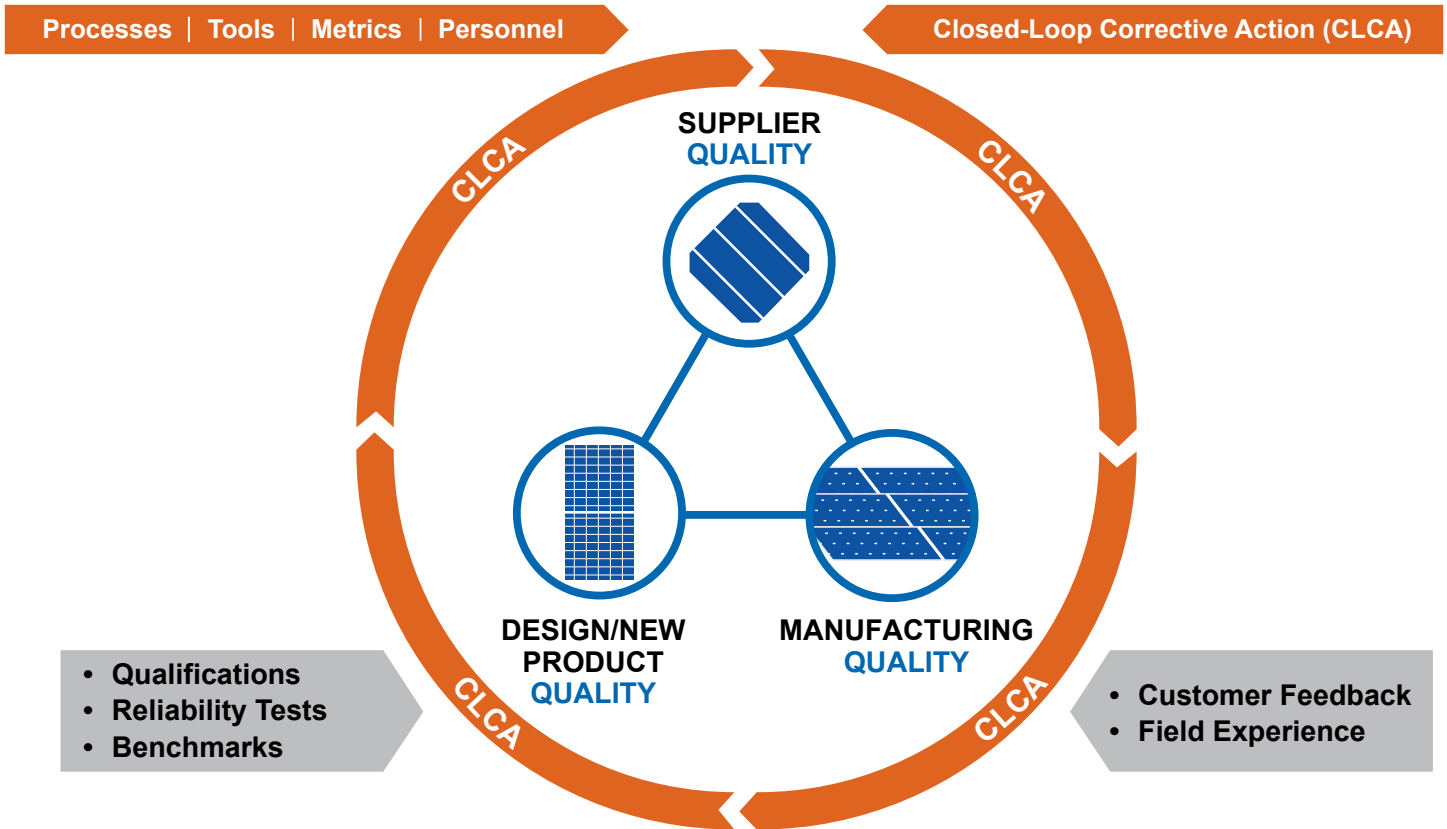
▶ Closed-Loop Corrective Action (CLCA)

A formal process for reporting, analyzing and implementing quality system improvements.

▶ Built for Robust Performance

Partnerships with 3rd-party labs and independent factory inspections to exceed industry standards.

SUNEDISON CULTURE OF QUALITY



The SunEdison Culture of Quality is built upon this iterative cycle of continuous review and enhancement, resulting in consistent execution that delivers reliable modules guaranteed to live up to SunEdison’s strict standards of performance.

Quality Management Certifications

- ▶ **ISO 9001:** An international standard for quality management systems based on customer focus and continual improvement. All levels of SunEdison’s vertically integrated supply chain are ISO 9001 certified, from polysilicon production to wafer slicing to module design and manufacturing.
- ▶ **ISO 14001:** Environmental management certification for reducing waste and increasing efficiency.

For more information about SunEdison visit www.sunedison.com