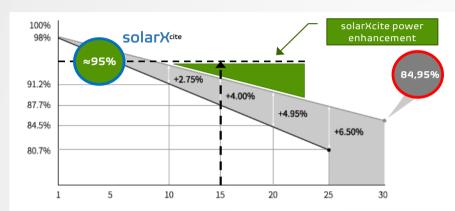


The solar technology "degredation" issue





Solar panel "useful life"

The industry standard for the useful life of a solar panel is 25-30 years.

Suitable for Mono technology only! Poly technology under development!

Solar panel "degredation"

Solar panels, like other technology, will produce less energy with time.

The degradation rate results in a reduction in power production.

The median solar panel degradation rate is around 0.5% per year, which indicates that the energy output of a solar panel will drop by 0.5% every year.

SOLARXcite will recover this process to a certain level and keep the solar installation state more efficient.

Subject to age, electrical & mechanical condition of the solar installation



solarXcite

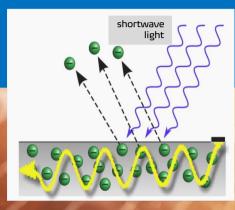
THE PRINCIPLE

ECOPower's solarXcite increases the number of free electrons in the solar panel circuit.

The more electrons flow per second, the greater the current.

This causes an increase in the solar panel current and thus a higher output power.

ECOPower solutions GmbH SolarXcite



Our products are **energy converters** having an comparable effect similar to catalytic converters.

We bring the electrons to a higher energetic level via energy vibration conversion.

This means that with the same amount of radiation, less energy is required to release electrons from the structure. With our products, we change microatomic structures, which then enable vibrational energy coupling.

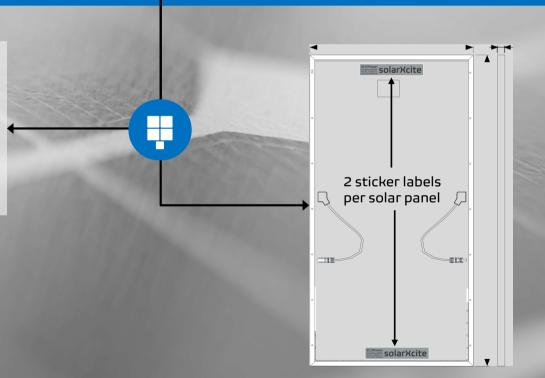


solarXcite

INSTRUCTIONS

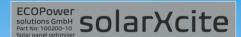
Processing:

The functionality and durability of the labels can be impaired if processed or used improperly.
All surfaces to be bonded must be clean, dry and free from dust and grease. Do not touch the adhesive surface of the label as this may affect application performance.





Advantages that speak for themselves



Tool-free installation

The installation is a tool-free procedure and requires no electrical utility service level.

solarXcite

> Tool-free installation STICK IT & LEAVE IT!

Solar panel "useful life" extension

A solar panel's "useful life" ends is indicated when its output falls below 80%.

SOIATXcite

> extense the "useful life" of a solar panel!

Wp output up to 15%

It takes about 10-12 weeks for the system to reach the maximum effect.

SOIATXcite

> without interfering with the electrical infrastructure

Paradigm shift in solar technology

The paradigm shift for operating **existing** and new solar systems

SOIATXcite

old becomes efficient againnew generates more power

