

A photograph of a sunset over a mountain range. The sun is low on the horizon, creating a lens flare effect. The sky is a mix of orange, yellow, and blue, with some clouds. The mountains are silhouetted against the bright sky.

**Enjoy
your solar
powered life**

aleo

It is time for you to power your life with solar energy.

Electricity holds a significant place in your life as it powers all the devices that make it better and easier. But do you like spending money on energy at the expense of so many other things you love more? So, what if today, you could lock-in your electricity rates at a competitive price for the at least the next 25 years? With reliable solar energy, it becomes possible. It changes the world of energy. And it will change your life.

LOWER YOUR ELECTRICITY BILL

While the price of electricity from traditional and polluting sources (coal, nuclear...) is constantly increasing, the price of solar energy keeps decreasing and is already competitive today. Investing in a solar system means gaining visibility on your electricity bills for the next two decades and making savings from day one. Spend your budget on what really counts in your life, not on your electricity bills.

FINALLY GAIN INDEPENDANCE

Producing your own solar electricity gives you independence.

MAKE THE WORLD CLEANER

Solar energy is the energy of today and of the future. By installing your own system, you contribute to the reduction of greenhouse gases emissions and fight against climate change.



JOIN THE SOLAR COMMUNITY

We are already
several millions

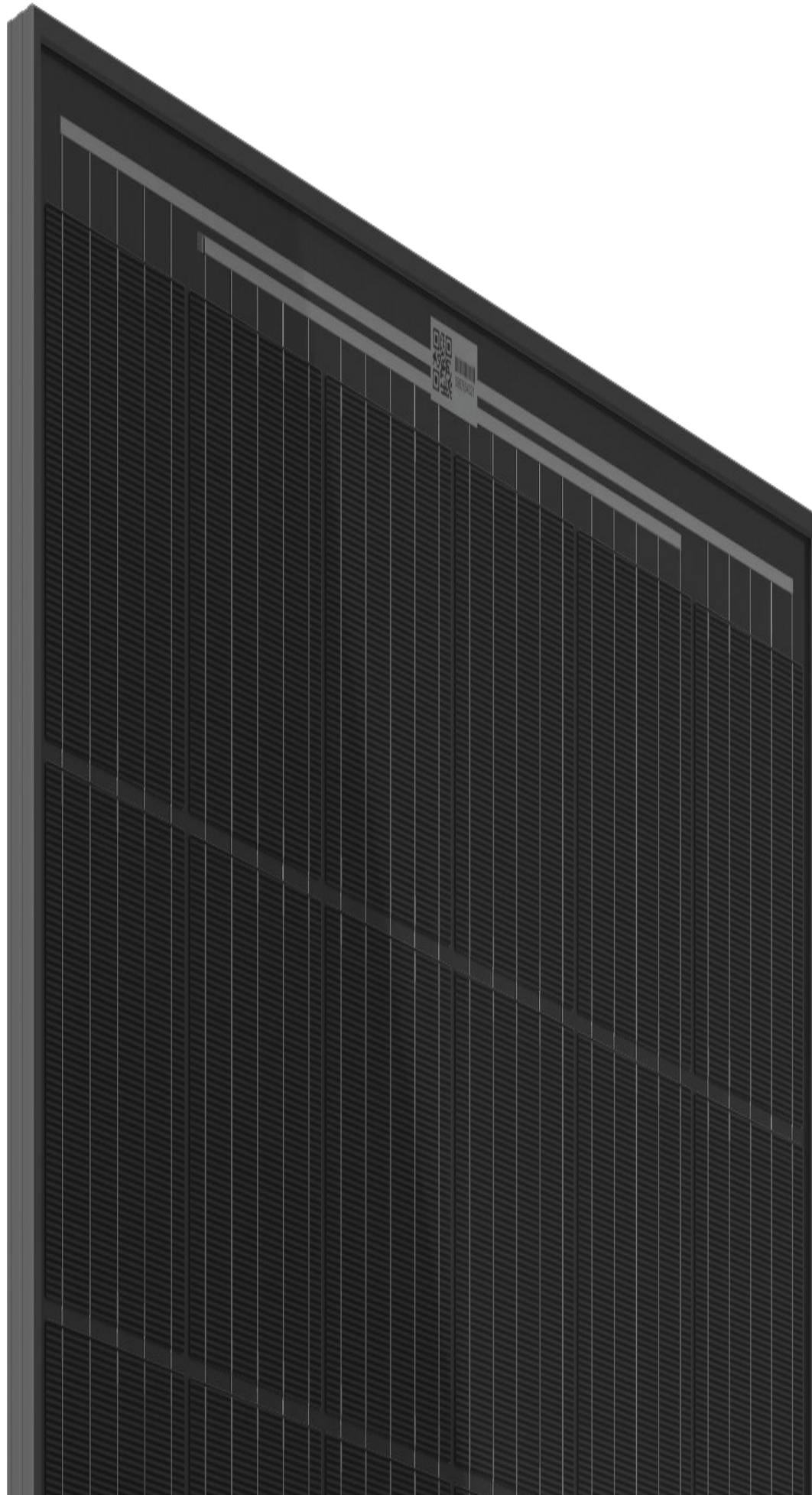
If you are considering going solar, you are not alone. Everyday, all around the world, millions of people already produce their own solar electricity. Join the community to make our world a better place.





We supply reliable solar electricity. Whatever happens.

Solar panels are at the core of your solar system. If they don't work properly, your investment and your electricity supply are jeopardized. At aleo, we help you go solar easily. Since 2001, we manufacture solar panels in Germany, putting quality first in each of our decisions. We have also designed the most comprehensive guarantee package in the solar industry: to ensure that you never run out of solar electricity for 25 years. Going solar is a big decision. With aleo, you will never regret it.





German engineering and manufacturing. For high quality solar panels.

When going solar with aleo, you can trust a know-how "Made in Germany", since 2001. Our products are designed and manufactured with durability in mind. For you to enjoy a reliable supply of solar electricity.



WE SELECT THE BEST COMPONENTS

We always put together the best components to ensure the reliability and the stability of your solar panels over time.

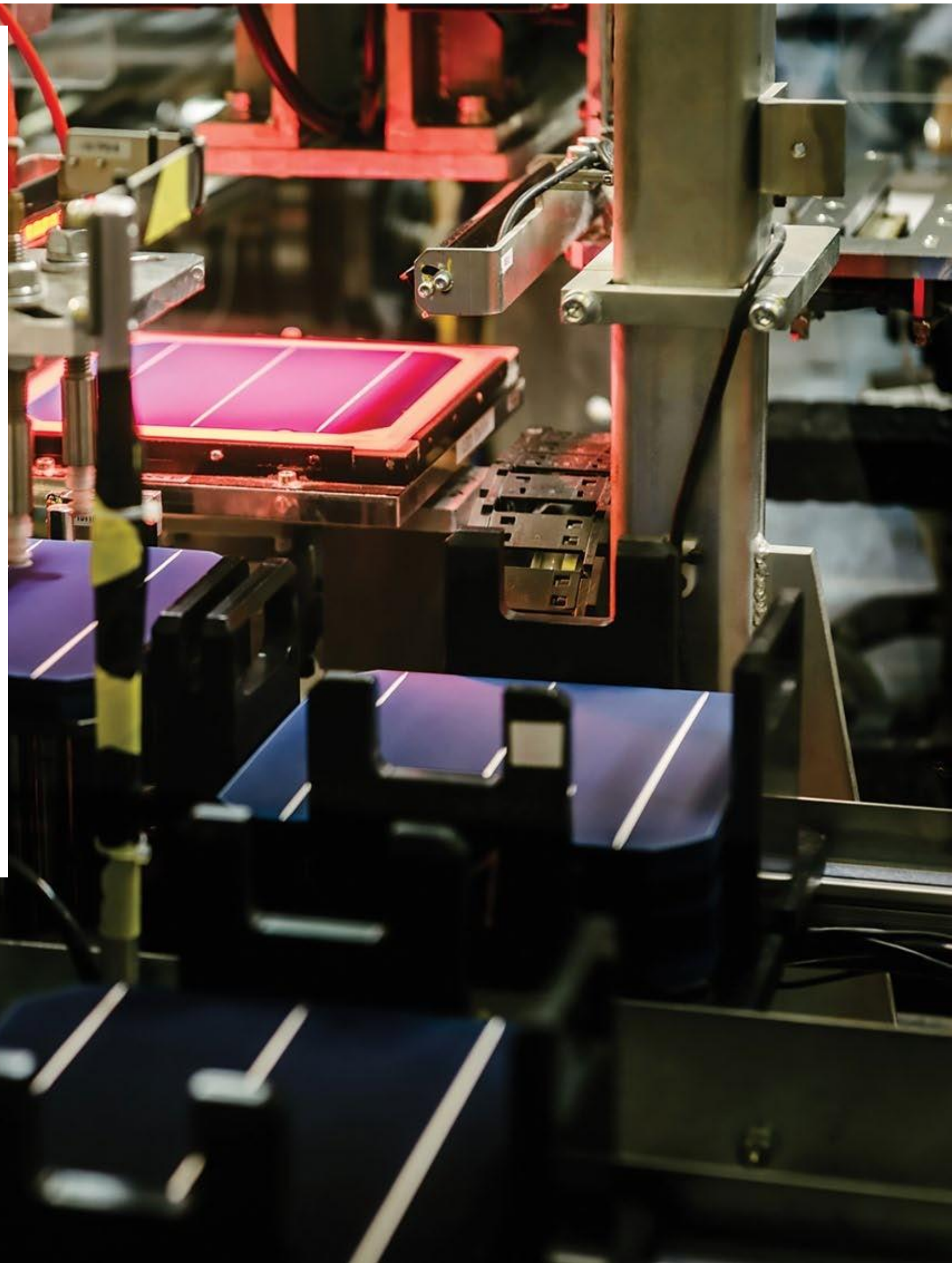


WE TEST MORE THAN STANDARDS. FOR 25 YEARS OF SERENITY.

Over the years, we have developed our own quality standards to select and test our components and products. They go way beyond any international standards because quality is our top priority.

100%

of independent tests proved that our modules were among the most reliable of the solar industry.



Built to last
Global Quality Leader
25 years product Guarantee
25 years performance Guarantee

“Quality is never an accident; it is always the result of high intention, sincere effort, intelligent direction and skillful execution; it represents the wise choice of many alternatives.”

WILLIAM A. FOSTER

United States Marine, Medal of Honor for his "conspicuous gallantry and intrepidity at the risk of his life above and beyond the call of duty"

Think aleo! Think smart!

Know-how Made in Germany. Since 2001.

Incorporated in 2001, aleo is recognized as one of the most trustworthy manufacturer of solar panels. The company produces all its products in its plant in Germany. aleo lives by strong values that pushes the company to pursue industrial excellence to make solar energy always more reliable for citizens to go solar confidently.



YOU MOST LIKELY ALREADY HAVE aleo IN YOUR
LIFE AND DON'T KNOW IT

LET aleo POWER YOUR LIFE WITH SOLAR
ENERGY



A WORLDWIDE LEADER IN SEMICONDUCTOR AND SOLAR ENERGY
In 2014, aleo joined the Sino-American Silicon Products (SAS) group as a wholly owned subsidiary. SAS is the third largest manufacturer in the world of silicon wafers. With more than 8500 employees and 2,2bn\$ turnover in 2019, the group manufactures the components used in computers, phones, cars, trains, cameras, connected devices...you use in your every- day life. It is also a recognized technological leader in high-efficiency solar

8500
employees

2,2bn\$
Turnover 2019

THEY TRUST THE SAS GROUP.
WHY WOULDN'T YOU?

SAS supplies components to companies such as IBM, Intel, Samsung, Bosch, ABB, Sharp, etc. used in the electronic devices we all use every day around the world. You can trust aleo solar modules as well, for a reliable production of solar electricity for decades.

**LEADING GLOBAL COMPANIES TRUST THE
SAS GROUP
THINK aleo! THINK smart!**

