

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 you could lock today at a competitive price your electricity rates for the next two decades at least? With solar energy, it becomes possible. It changes the world of energy. And it will change your life.

SAVE ON YOUR ELECTRICITY BILLS

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. For you to spend money on what really counts in your life, not on your electricity bills.

FINALLY GAIN INDEPENDANCE

Producing your own solar electricity will give you the exquisite feeling of independence.

MAKE THE WORLD CLEANER

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



JOIN THE SOLAR COMMUNITY

**WE ARE ALREADY
SEVERAL MILLIONS**

If you consider going solar, just think that you won't be alone. Everyday, all around the world, millions of people already produce their own solar electricity. Then join the community and you will, too, contribute to make our world a better place.





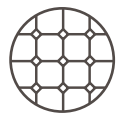
We produce reliable solar panels. For you to go solar confidently.

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 with serenity. Since 2001, we are manufacturing solar panels in Germany, putting quality first in each of our decision. Our modules are reliable and will produce electricity during more than two decades, helping you enjoy your solar powered life and reap the financial benefits of your investment. 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. 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 make sure that the best set of components is assembled together to ensure reliability and stability over time of your solar panels.



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 panels. Those test go way beyond international standards because we want to make sure you will enjoy a reliable solar electricity.

100%

of independent tests proved that our modules were among the most reliable of the solar industry. It includes the Fraunhofer PVDI and Sgurr Energy.





We make solar energy rhyme with serenity.

We care for you to never regret your choice to go solar. First, by manufacturing reliable products. Second, by standing behind our craft. Whatever happens. That's why you can rely on industry-leading warranties and the reliability of an established group.



UP TO 25 YEARS PRODUCT GUARANTEE

Our solar modules have a standard 12 years product guarantee that can be extended to 25 years for HE Tec modules.



25 YEARS PERFORMANCE GUARANTEE

Our solar modules have a linear 25 years performance guarantee.



100% OF COSTS COVERED IN CASE OF FAILURE

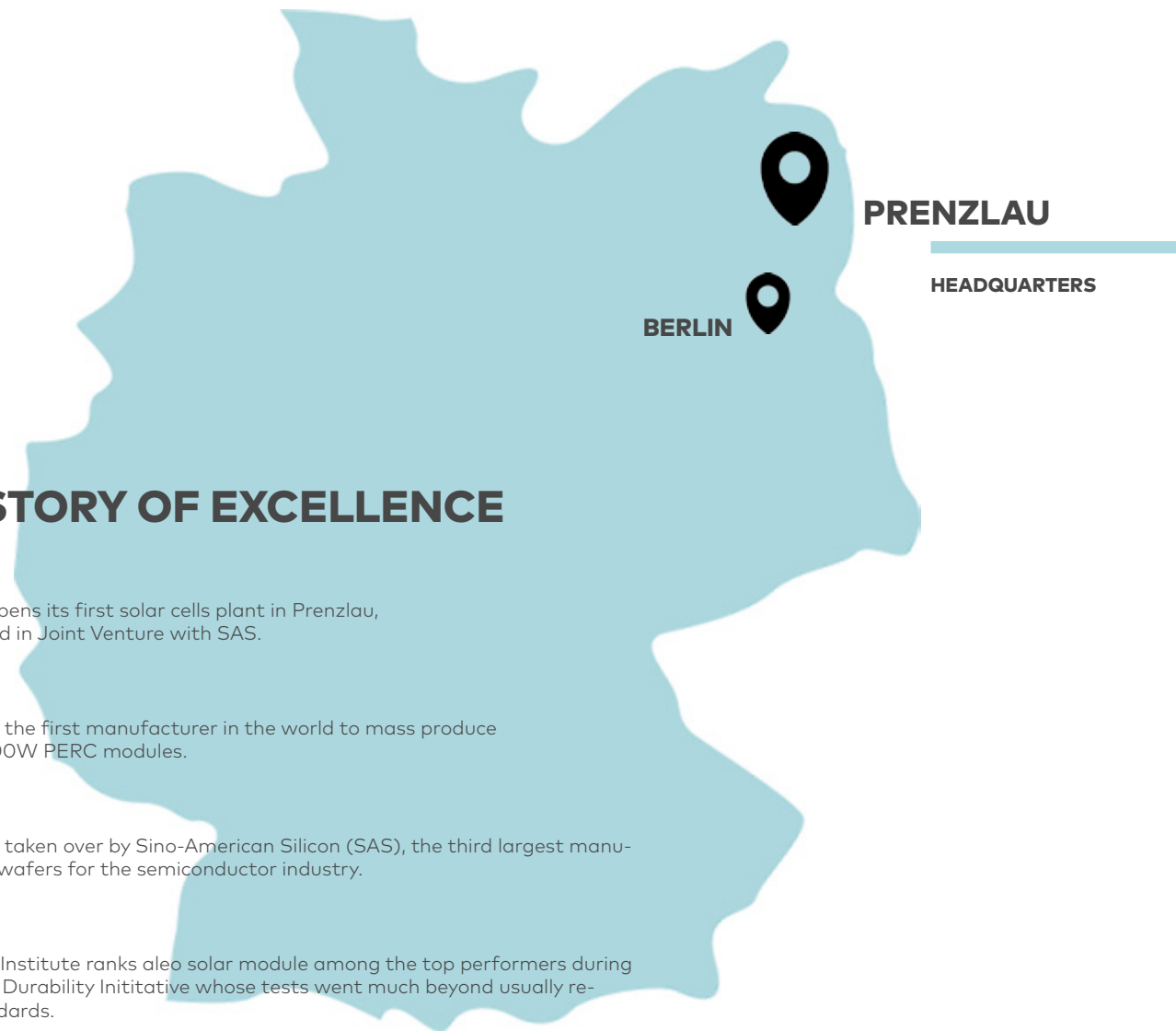
If our modules should ever fail because of internal defects, we cover the costs of modules replacement, transportation and labor.

OUR GUARANTEES ARE CUSTOMER FRIENDLY

In its May 2017 issue, the German magazine Photon reviewed the guarantees of more than 20 manufacturers and ranked also among the 4 with the most customer friendly.

Know-how Made in Germany. Since 2001.

Incorporated in 2001, aleo is recognized as one of the most trustworthy manufacturer of solar modules. 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.



A HISTORY OF EXCELLENCE

2016

aleo solar opens its first solar cells plant in Prenzlau, incorporated in Joint Venture with SAS.

2015

aleo solar is the first manufacturer in the world to mass produce 60 cells - 300W PERC modules.

2014

aleo solar is taken over by Sino-American Silicon (SAS), the third largest manufacturer of wafers for the semiconductor industry.

2012

Fraunhofer Institute ranks aleo solar module among the top performers during the first PV Durability Initiative whose tests went much beyond usually required standards.

2010

aleo solar S18 module receives the top mark following a test performed by Öko-Test.

2009

The BOSCH Group takes a majority stake in the company.

2006

aleo solar S16 module receives the best note (1,9) following a test performed by Stiftung Warentest.

2001

aleo solar is founded by Marius Eriksen, a German pioneer and a committed citizen, awarded the "Bundesverdienstkreuz" for its social engagement.

OUR MOTHER COMPANY ALREADY BUILDS YOUR WORLD. LET IT POWER IT 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 900 M\$ turnover in the first semester of 2017, the group manufactures the components used in computers, phones, cars, trains, cameras, connected devices...you use in your everyday life. It is also a recognized technological leader in high-efficiency solar cells and wafers.

8500
employees

900 M\$
Turnover H1 2017

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

Leading brands trust the SAS Group to supply components used in electronic devices all around the world. Then you can trust aleo as well for a reliable production of solar electricity for decades.

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