

Who is Aleo Solar?

Aleo Solar GmbH produces and distributes solar modules and systems. It was founded in 2001. Its plant in Prenzlau, Germany, provided the company with an annual production capacity of 280 megawatts by 2015.

Who makes aleo solar panels?

One solar module after the other. Founded in 2001, aleo is now recognized as the most trusted solar panel manufacturer. All of the company's products are manufactured at aleo's one and only production facility in Prenzlau, Germany. We fight for a simple cause: the perception of the sun as an everyday source of energy.

What happened to Aleo Solar?

In April 2014, Aleo Solar AG announced its liquidation. In May 2014, the production in Prenzlau and the brand "aleo" were sold to Aleo Solar GmbH (former SCP Solar GmbH). Their distribution network for solar panels covers over 65 distributors and wholesalers, across over 21 different countries.

Are aleo solar panels good?

LEO Black 400W... The Aleo Solar panel is a SOLRIF system with a clear and intuitive layout and a practical mounting design. The sensors are light and have a good finishing. The panels are in positive flashing, which means they never make less than the indicated value (tolerated interval 0;+5%). They each have a 10 year warranty.

Aleo Solar AG gehört zur Bosch Gruppe. Aleo entwickelt und produziert hochwertige Solarmodule für den deutschen und internationalen Markt. Im brandenburgischen Prenzlau unterhält das Unternehmen eine der größten ...

Join us in a journey to change the world. aleo has been manufacturing solar panels in its native Germany since 2001. Performance and reliability are our main priorities. Since our inception, we've been working to promote solar at a global scale, while maintaining the ...

Aleo was founded in 2001 and is now considered the most trusted manufacturer of solar modules. All our products are manufactured at the aleo factory in Prenzlau, Germany. We follow strict quality principles to make solar energy with industrial excellence the first choice in the energy market nationwide.

Standardmaß: 1600x950x9mm (12,5mm mit Anschluss) Stabile Konstruktion - 2 x 4 mm Teilvorgespanntes-Glas Verbundsicherheitsglas für Vertikal- und Balkenverglasung (abZ von DIBt Z-70.3-232) Verpackungseinheit volle VPE: 15 Stück / Palette Garantiegeber: aleo Solar GmbH 30 Jahre Aleo-Produktgarantie 30 Jahre Aleo-Leistungsgarantie Gerne ...

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