

What does Enercon do?

Comprehensive environmental and engineering support to the renewable energy market ENERCON provides comprehensive environmental and engineering support to the renewable energy market.

What makes Enercon a good company?

ENERCON is a pioneer of wind energy technology, a company that treats its business partners as equals and an attractive employer in a future-oriented sector all rolled into one.

Who are Enercon sales & finance partners?

ENERCON Sales & Finance Partners support customer with equity and project financing expertise / Signing of Engagement Letter during WindEnergy Hamburg Your leading manufacturer and service provider for onshore wind turbines | We are a partner you can rely on for your wind farm projects all over the world.

Why should you choose Enercon wind turbines?

Since then ENERCON has been setting new standards in technological design for more than 25 years now. With more than 20,000 wind turbines installed in over 30 countries, ENERCON is also recognized as one of the leading manufacturers at the international level. Research and development, as well as production and sales are constantly evolving.

Who owns Enercon?

In 2012, ENERCON founder and owner Dr Aloys Wobben transferred all his shares in the company to the Aloys Wobben Stiftung, a trust which ensures the business remains independent and has a corporate strategy that is focussed on the future.

How did Enercon start?

ENERCON began its road to economical / ecological success when graduate engineer Aloys Wobben founded the company in 1984. A small team of engineers developed the first E-15 / 16 wind turbine with a rated power of 55 kW. To start with, ENERCON systems still featured gearboxes.

Energy for the World | As a pioneer of wind energy technology and a partner of the energy transition, ENERCON specialises in the turbine and technology development, production, ...

developing areas. Energy self-sufficiency has been defined as total primary energy production divided by total primary energy supply. Energy trade includes all commodities in Chapter 27 of the Harmonised System (HS). Capacity utilisation is calculated as annual generation divided by year-end capacity x 8,760h/year. Avoided

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Andorra: Many of us want an overview of how much energy our country consumes, where it comes from, and if we're making progress on decarbonizing our energy mix. This page ...

Make energy generation from onshore wind a successful business. As one of the leading manufacturers and service providers for wind turbines, we are a reliable partner for wind farm projects in Europe and worldwide.

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ENERCON provides comprehensive environmental and engineering support to the renewable energy market. Our teams are equipped with robust technology to identify risks, eliminate bottlenecks & ensure reliability, while broad in-house engineering capabilities allow a holistic approach and provide clients with comprehensive service and reliable ...

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Pursuing our mission of "Energy for the world", we have been championing sustainable energy generation from onshore wind since 1984. Thanks to our innovative wind turbine technology, high quality standards and many years of experience, we are one of the industry's leading manufacturers anywhere in the world.

The agenda is a roadmap for the future that enables people all over the world to live in dignity, while also conserving natural resources in the long term. At ENERCON, we are making a key contribution to the achievement of the goals "Climate action" (SDG 13) and "Affordable and clean energy" (SDG 7).

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