Enercon worldwide Belarus

Who is Enercon?

As a pioneer of wind energy technologyand a partner of the energy transition,ENERCON specialises in the turbine and technology development,production,sales and servicing of onshore wind energy converters. Pursuing its mission of 'Energy for the world',ENERCON has driven sustainable energy generation from onshore wind since 1984.

Where are Enercon wind turbines made?

Enercon GmbH is a wind turbine manufacturer based in Aurich,Lower Saxony,Germany. It has been the market leader in Germany since the mid-1990s. Enercon has production facilities in Germany (Aurich,Emden and Magdeburg),Brazil,India,Canada,Turkey and Portugal.

How many wind turbines has Enercon installed?

nd turbine.By the end of 2022,ENERCON had installed close to 31,900 wind turbinesglobally with a total capaci-ty of more than 58.8 GW for a variety of customers,including project developers and powe utilities. Our current product range includes wind turbines with a power range of 2,000 to 6,00

Are Enercon wind energy converters reliable?

ENERCON wind energy converters have been known for their innovative technology,outstanding reliabilityand excellent returns on investment for 40 years. ENERCON's product portfolio includes wind energy converters with nominal power outputs ranging from 2,000 to 7,000 kilowatts and readily provide models for a wide variety of wind sites.

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 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.

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.

Enercon specializes in control systems and switchgear for any microgrid configuration including utility, wind

turbines, solar panels, battery packs, hydrogen storage, and bi-fueled engines. FULL WHITE PAPER

More than 32,000 installed wind turbines and 60 GW total capacity | Discover our wind farm references in our markets around the world, e.g. in Germany, France, Turkey, Japan, Italy or Canada

OverviewCompany structureHistoryTechnologiesIssuesOther venturesSee alsoExternal linksEnercon GmbH is a wind turbine manufacturer based in Aurich, Lower Saxony, Germany. It has been the market leader in Germany since the mid-1990s. Enercon has production facilities in Germany (Aurich, Emden and Magdeburg), Brazil, India, Canada, Turkey and Portugal. In June 2010, Enercon announced that they would be setting up Irish headquarters in Tralee.

Enercon provides electrical and mechanical maintenance, project development, charging service, energy storage systems, and other services. It also offers logistics services including transportation of production materials and system components to the construction site.

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As a pioneer of wind energy technology and a partner of the energy transition, ENERCON specialises in the turbine and technology development, production, sales and servicing of onshore wind energy converters. Pursuing its mission of "Energy for the world", ENERCON has driven sustainable energy generation from onshore wind since 1984.

ENERCON wind turbines operate with a technical availability of at least 97% when the wind is blowing. ENERCON wind turbines provide an excellent return on investment. At the end of 2021, ENERCON had installed over 31,300 wind turbines globally with a total capacity of more than 56.9 GW for a variety of customers,

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ENERCON holds a global market share of 2.1% of new onshore installations. o The installed rated power to date in Europe rose to 226 GW onshore, with installations of 13.1 GW in 2022. ENERCON"s market share of onshore installations accounted for 12.3%. o In the highly competitive German onshore market, ENERCON turbines represented 25.7% of ...

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