



Sinovel Wind Power's self-operated power generation

Who is Sinovel wind group?

Sinovel Wind Group Co Ltd (Sinovel) is a provider of equipment and services in the renewable energy field. The company designs, manufactures, develops and commercializes large-scale onshore, offshore and intertidal wind turbines.

Is Sinovel a good offshore wind power project?

This project has become the only domestic offshore wind power project which passed 5 years of operation tests and warranty period. The cumulative offshore generating capacity for Sinovel turbines reached 170MW, making it No. 1 in the Chinese market with a total of 25.84% market share.

How many Sinovel wind turbines are connected to the grid?

In December, 19 sets of Sinovel's 3MW wind turbines were connected to the grid at the Jiangsu Rudong Wind Farm developed by China Longyuan Power Group - the first intertidal wind farm project in the world. 2010/2/27

How many offshore wind turbines did Sinovel install?

On February 27, 2010, Sinovel successfully completed the installation of 34 units of 3MW offshore wind turbines for the 100MW Shanghai Donghai Bridge Offshore Wind Farm project. On June 8, all the turbines were connected to the grid and put into operation. 2010/10/12

When did Sinovel wind become a publicly traded company?

On January 13, Sinovel Wind Group Co., Ltd. successfully listed on the A-Share Main Board of the Shanghai Stock Exchange. (Stock Code: 601558) 2011/5 In May 2011, Sinovel unveiled its groundbreaking 6MW wind turbine, the largest unit capacity in China. 2011/9/6 On September 6, Sinovel successfully installed China's first 5MW offshore wind turbine.

What types of wind turbines does Sinovel offer?

Sinovel's product offerings, which include multiple variants of the 1.5MW, 3.0MW, 5.0MW, and 6.0MW series turbines have been installed and operated in numerous international locations. Variants are available for Class I through Class IV IEC wind zones including proven options for cold weather environments.

SL3000 series wind turbine adopts mature and reliable double-fed technology and compact drive train involving many patents including large components self-maintenance, anti-salt corrosion and onshore module design; rotor diameter ...

The rated power of wind turbines has consistently enlarged as large installations can reduce energy production costs. ... Sinovel (SL6000/128 and SL6000 ... connected to a PM machine typically ...



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Swift Progress is being made by the Beijing-based Sinovel, China's largest wind turbine manufacturer, and AMSC Windtec to Develop China's most powerful wind turbines. The systems will be deployed in Sinovel's ...

"Castings for wind-operated electricity generators also known as castings for windmill or wind turbine, whether or not machined, in raw, finished or sub-assembled form, or as a part of a sub-assembly, or as a part of an ...



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Web: <https://mikrotik.biz.pl>

