

Solar Energy South Africa

Vensys energy Norway



Overview

Vensys Energy AG (stylized as VENSYS) is a German gearless wind turbine manufacturer which is majority-owned by Chinese turbine manufacturer . Vensys licenses its products to several non-European manufacturers of wind turbines. In addition, Vensys itself manufactures plants on a small scale at its.

Who is VENSYS energy?

Vensys Energy is a leading manufacturer of wind turbines in the megawatt and multi-megawatt class. Engineering at our own head office in Germany provides the interface between continuous development and the quick implementation of its results for new VENSYS products, with development and production going hand in hand.

How many wind turbines does VENSYS Energy AG produce?

With us you will find facts and photos to 20 wind turbines produced by VENSYS Energy AG. These include 62/1200 (1,20 MW), 70/1500 (1,50 MW) and 77/1500 (1,50 MW), among others. We have 171 pictures of VENSYS Energy AG wind turbines and models. The wind turbine with the highest rated power is the Vensys 175/7800 with 7,80 MW.

What is the address of VENSYS Energy AG?

The address of VENSYS Energy AG is Neunkirchen - Wellesweiler, 66539, Im Langental 6. In the Internet the manufacturer VENSYS Energy AG can be found via the website The phone number of the manufacturer is +49 6821 9517-0. Faxes are received via +49 6821 9517-111. By e-mail contact can be made via info@vensys.de.

What types of wind turbines does VENSYS offer?

VENSYS offers gearless wind turbines for all wind classes and locations. Five platforms with different tower heights and rotor blade lengths and generators featuring outputs of 1.5 MW, 2.5 MW, 3.x MW, 4.x MW and 6.x MW (in development) are the basis for configurations geared to the requirements of the location.

What is a VENSYS full power converter?

The parameterizable VENSYS full-power converters allow for a reliable energy supply even under extremely difficult grid conditions. More and more wind turbines turned out by German production facilities are being sold in Germany, Europe and North America thanks to our sales and service branches in the USA and Poland.

What makes VENSYS a reliable engine?

It is this interaction of perfectly-coordinated key components paired with our own turbine control system which guarantees reliable engine technology – made by VENSYS. As of now, our licensees have erected more than 24,500 turbines using VENSYS technology all around the world.

Vensys energy Norway



VENSYS Energy AG

VENSYS Energy AG , 4,501 followers on LinkedIn. More Energy for our Future , The VENSYS Energy AG is an innovative company in the wind energy sector with its headquarters in Neunkirchen/ Saar. Currently we employ more than 170 employees at this location. We develop, produce and distribute wind turbines, which are in demand on the world market with high ...

VENSYS Energy AG: Personas de contacto

Sus personas de contacto Siempre competentes y dispuestos a ayudar Asesoramiento personalizado para soluciones a medida. La cercanía al cliente y un experimentado departamento de ingeniería permiten elaborar soluciones individualizadas.



Wind Turbines

The Vensys Product Range The right solution for every requirement High yields in every location. A wide range of platforms featuring variable tower heights, rotor diameters and generators with different power outputs ensure configurations that are perfectly adapted to local requirements and provide the maximum energy yields for all wind classes even in areas where wind conditions ...

VENSYS ENERGY AG

Utworzenie VENSYS Elektrotechnik GmbH
Goldwind dołącza do VENSYS Energy AG 2002
Przystąpienie Hugo Denkera, pioniera w branży energetyki wiatrowej 2004 Eozen (Hiszpania) zostaje licencjobiorcą W Niemczech i w Chinach zostaje uruchomiona turbina wiatrowa VENSYS o mocy 2.5 MW 2010 Zostaje wzniesiony prototyp pierwszej 3 MW platformy VENSYS

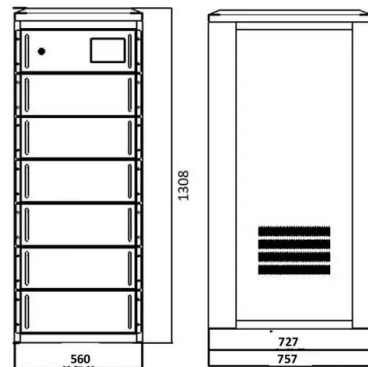


About Us

Board member of VENSYS Energy AG in charge of finance, development, sales, service and licenses. 2000 - 2007. Managing director of VENSYS Energiesysteme GmbH & Co.KG. 1997 - 2000. Chief engineer of the research group Windenergie, Saarbrücken; responsible for the development of the wind turbine GenesYs 600.

Vensys Energy

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VENSYS ENERGY AG

26 The VENSYS Product Range 28 VENSYS 1.5 MW Platform 29 VENSYS 2.5 - 3.5 MW Platforms 31 Service 32 References 36 Contact THE IDEA Brilliantly simple Fewer components, higher wind energy yield, reliable operation VENSYS Energy AG with its head office in Neunkirchen, Germany, develops and manufactures gearless wind turbines, whose high-perfor-

VENSYS ENERGY AG

VENSYS Energiesysteme GmbH & Co KG Erste 1,5 MW-Anlagen gehen in Deutschland in Betrieb
 Umfirmierung in VENSYS Energy AG Neue Lizenznehmer: · ReGen Powertech (Indien) · IMPSA Wind (Brasilien) 2007 2008 Gründung VENSYS Elektrotechnik GmbH Goldwind steigt bei VENSYS Energy AG ein 2002 Einstieg des Windpioniers Hugo Denker 1990 2000 2010 ...



VENSYS Energy als Arbeitgeber: Gehalt, Karriere, Benefits

VENSYS Energy wird als Arbeitgeber von Mitarbeitenden mit durchschnittlich 3,8 von 5 Punkten bewertet. In der Branche Forschung/Entwicklung schneidet VENSYS Energy besser ab als der Durchschnitt (3,6 Punkte). Basierend auf den Bewertungen der letzten 2 Jahre würden 80% der Mitarbeitenden VENSYS Energy als Arbeitgeber weiterempfehlen.

VENSYS Energy Company Profile

VENSYS Energy Summary. Company Summary. Overview. VENSYS Energy is a wind energy company. It develops, produces, and distributes wind turbines for wind energy generation. Type Subsidiary Status Active Founded 2000 HQ Neunkirchen, DE , view all locations Website <https://> Cybersecurity rating. Sectors. Energy & Utilities. renewables.



VENSYS ENERGY AG

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VENSYS Energy AG VENSYS? ??? 2000?2 ...

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Career Opportunities At Vensys Energy AG

Experience challenging tasks in an ever-changing field of activity and actively support our team in growing VENSYS Energy AG. Send us your job application. Become part of our team at our location in Neunkirchen which currently employs over 170 people. We offer you career opportunities geared to your ambitions in the sophisticated work

[VENSYS Energy AG , LinkedIn](#)

VENSYS Energy AG , 4.482 Follower:innen auf LinkedIn. Mehr Energie für unsere Zukunft , Die VENSYS Energy AG ist ein innovatives Unternehmen der Windenergiebranche mit Sitz in Neunkirchen/ Saar. Derzeit beschäftigen wir an diesem Standort über 170 Mitarbeiter/innen. Wir entwickeln, produzieren und vertreiben

MW)16??CEF?????? ...



VENSYS Wind Turbines

VENSYS Energy AG with its head office in Neunkirchen/Germany develops and manufactures gearless wind turbines. We have made a name for ourselves with high-performance turbines that feature a permanently magnet-excited multi-polar generator, a low-maintenance toothed-belt drive for the blade pitch system, a simple generator cooling and the full

Support any customization



Contact Us

For catalog requests, pricing, or partnerships, please visit:
<https://ian-solar.co.za>