Vensys energy ag Argentina

Who is VENSYS Energy AG?

The VENSYS Energy AG is an innovative company in the wind energy sectorwith 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 growth rates due to their technical advantages.

Who makes VENSYS wind turbines?

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

How many wind turbines does VENSYS Energy AG produce?

With us you will find facts and photos to 20 wind turbinesproduced 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 turbinesfor 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 makes VENSYS a reliable engine?

It is this interaction of perfectly-coordinated key components paired with our own turbine control systemwhich 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.

Zertifikat DE14/818841970.00 Das Management-System von VENSYS Energy AG Im Langental 6, DE 66539 Neunkirchen Dieses Dokument ist ein authentisches elektronisches Zertifikat, das nur für geschäftliche Zwecke des Kunden verwendet werden darf.

Vensys energy ag Argentina

Die VENSYS Energy AG ist ein innovatives Unternehmen der Windenergiebranche mit Sitz in Neunkirchen/Saar. Unsere Unternehmensgruppe beschäftigt derzeit weltweit über 350 Mitarbeiter/-innen. Wir entwickeln, produzieren und vertreiben Windenergieanlagen, die aufgrund ihrer technischen Vorteile mit hohen Zuwachsraten am Weltmarkt nachgefragt werden.

Die VENSYS Energy AG mit Sitz in Neunkirchen, Deutschland, entwickelt und fertigt getriebelose Windenergieanlagen. Unsere Markenzeichen sind leistungsstarke Turbinen mit permanentmagneterregtem Vielpol-Generator, der wartungsarme Zahnriemenantrieb der Rotorblattverstellung, eine einfache Generatorkühlung und das Vollumrichtersystem, mit dem ...

Vensys Energy is headquartered in Neunkirchen, Germany. What is the size of Vensys Energy? Vensys Energy has 300 total employees. What industry is Vensys Energy in? Vensys Energy"s primary industry is Alternative Energy ...

VENSYS Energy AG, jako trzon grupy przedsiebiorstw kierowanej przez inzynierów, jest odpowiedzialny za rozwój turbin wiatrowych gwarantujac przy tym ich wysoka jakosc. Jednoczesnie jest to centrum rozwoju i kompetencji dla sieci licencjobiorców, gdzie decyduje sie o wysokim standardzie technologii VENSYS na calym swiecie. ...

Athens, 20 April 2023 - VENSYS Energy AG -German wind turbine manufacturer and member of the Goldwind Group - has secured its first order in Greece, reaching an agreement with R-ENERGY 1 Holdings to supply the wind turbines for the wind farm in Boeotia, with a total capacity of 8.2 MW.. More specifically, the contract includes the supply and installation of 2 VENSYS ...

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VENSYS Energiesysteme GmbH & Co KG The first 1.5 MW turbines go into operation in Germany Renaming into VENSYS Energy AG New licensees: ReGen Powertech (India) and IMPSA Wind (Brazil) 2007 2008 Establishment of VENSYS Elektrotechnik GmbH Goldwind takes a stake in VENSYS Energy AG 2002 Wind pioneer Hugo Denker comes on board 1990 2000 ...

Die VENSYS Technologie folgt der Idee, möglichst viel Energie bei minimalen Verlusten zu erzeugen. Charakteristisch ist ein deutlich höherer Wirkungsgrad mit hohen Erträgen und hoher Wirtschaftlichkeit aufgrund maximaler Verfügbarkeit.

VENSYS Energy AG | 4,295 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 Energiesysteme GmbH & Co KG Erste 1,5 MW-Anlagen gehen in Deutschland in Betrieb Umfi rmierung 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 ...

Les éoliennes issues de notre production allemande sont en service en Allemagne, en Pologne, en France, en Grande-Bretagne, en Irlande, en Espagne, à Chypre, en Égypte, aux USA et au Canada.

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 AG (stylized as VENSYS) is a German gearless wind turbine manufacturer which is majority-owned by Chinese turbine manufacturer Goldwind. [1]Vensys licenses its products to several non-European manufacturers of wind turbines. In addition, Vensys itself manufactures plants on a small scale at its headquarters in Neunkirchen, Saarland. [2] ...

This is a translation of the certificate DE14/818841970.00 The management system of VENSYS Energy AG Im Langental 6, DE 66539 Neunkirchen This document is an authentic electronic certificate for Client" business purposes use only.

VENSYS 136 Plataforma de 6.1-6.2 MW. VENSYS 155 VENSYS 175 Servicio LTSA MSA Formación Referencias [Translate to Español:] Übersicht Alemania Europa En todo el mundo ...

VENSYS Energy AG (filiale de Pologne) Centre de distribution et de service pour la Pologne et l"Europe de l"Est ; construction et suivi d"éoliennes VENSYS | Création en 2015 EBLADES Technology S.L. (Espagne) Fabrication des pales de rotor adaptées aux différentes plateformes VENSYS | Création en 2016 VENSYS Inc. (USA/Amérique du Nord)

VENSYS Energy AG | 3.720 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 Windenergieanlagen, die aufgrund ihrer technischen ...

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

Vensys energy ag Argentina

Founded 2000 HQ Neunkirchen, DE | view all locations Website https:// Cybersecurity rating. Sectors. Energy & Utilities. renewables.

VENSYS Energy AG, con sede en Neunkirchen, Alemania, desarrolla y fabrica aerogeneradores sin multiplicadora. ... Los lugares de América del Sur son el Brasil, la Argentina, Bolivia, Chile y el Ecuador. Además, hay turbinas eólicas en el continente africano en Egipto y Etiopía y en Asia en Sri Lanka, China, la India, el Pakistán y ...

4 · VENSYS Energy AG and R-Energy 1 Holding are proud to announce their cooperation in the Greek wind energy market 06.02.2023 VENSYS Energy AG, a German Wind Turbine manufacturer who is part of the Goldwind group, has received an order by R ...

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