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*VENSYS Energy AG: Home  
VENSYS - 3 MW - Gearless Wind  
Turbines by Vensys Energy AG.*

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*The new VENSYS 3 MW platform is based on the proven technology of the successful 2.5 MW platform. With a rotor diameter of up to 120 meters and a hub height of up to 140 meters the new 3 MW ...*

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*Gearless Wind Turbine with permanent magnet from VENSYS*  
*The rated power of Vensys 126/3800 is 3,80 MW. At a wind speed of 3 m/s, the wind turbine starts its work. the cut-out wind speed is 25 m/s. The rotor diameter of the Vensys 126/3800*

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*is 126,15 m. The rotor area amounts to 12.499 m<sup>2</sup>.*

*Gearless Wind Turbine with permanent magnet from VENSYS VENSYS 3 MW; The new □ VENSYS 3 MW platform is based on the proven technology of the*



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*successful 2.5 MW platform. With a rotor diameter of up to 120 meters and a hub height of up to 140 meters the new 3 MW platform is also perfectly suited to locations with poor wind conditions.*

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*VENSYS Energy AG: VENSYS 136  
3 MW: Cut-in wind speed : 3 m/s:  
Cut-out wind speed : 22 m/s:  
Operating temperature -20 °C to  
40 °C*

*Vensys 120/3000 - 3.00 MW wind  
turbine from the air*

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*The Chinese manufacturer's low and ultra-low wind speed flagship comes with a large rotor diameter of 140 metres and flexible power rating of 3.0-3.4MW. The turbine is an evolution of the 2.5MW Vensys 90/100 series, introduced in 2007-08, and its 3MW*

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*successors. Goldwind is Vensys' main shareholder and technology licensee.*

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*3.5 MW: Cut-in wind speed : 3*

*m/s: Cut-out wind speed : 22 m/s:*

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*Operating temperature -20 °C to 40 °C*

*VENSYS pioneers in efficient wind turbines manufacturing ...*

*VENSYS also erects all kinds of tower systems and has extensive experience with 140-meter hybrid*

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*towers as well as single-blade assembly in a demanding construction environment. Low sound emissions are another reason why our turbines are perfect for virtually any location.*

***VENSYS Energy AG: Wind***

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### *Turbines*

*VENSYS successfully enters the French market -three 3 MW turbines are erected in Soissons in Northern France. GroupXS enables VENSYS Energy AG to digitalize the creation of all its reports, thus insuring faster*

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*processing, faster feedback to the customer and a reduction in time and money expended.*

*Converter - VENSYS*

*Elektrotechnik GmbH*

*VENSYS wind turbines: the simple alternative As a German pioneer*



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*of direct drive technology VENSYS has made its mark with more than 11,000 turbines of the 1.5 MW platform installed worldwide. The 2.5 MW series is catching up quickly with the new 3 MW turbine destined to play another major role in the future.*

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*Vensys Energy AG Profile  
Learn how the Vestas 3 MW  
platform combines proven  
technology with advanced  
solutions, securing your business  
case certainty - while  
continuously driving down your*

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*cost of energy.*

| *Goldwind*

*www.vensys.de 2.5 MW Platform*

*Simply innovative, this is our  
solution for the 2.5 MW class.*

*Suitable for all wind conditions  
and featuring a distinctly low*

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*tower head mass. It complies with all grid requirements and qualifies for the "Systems Service Bonus" (SDL = Systemdienstleistungsbonus).*

*VENSYS - 3 MW - VENSYS - Wind Turbines - Gearless Wind ...*

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*VENSYS 3.5 MW: The logical upgrade Based on the VENSYS 3.0 MW platform, the VENSYS 136 with an output of 3.5 MW is the logical upgrade of our proven bestseller. The gearless alternative from VENSYS for the 3 MW class. We deliberately*

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*dispense with a gearbox, thus reducing repair and maintenance costs.*

*VENSYS Energy AG: VENSYS 120  
3.x MW Platform. VENSYS 120 ;  
VENSYS 126 ; VENSYS 136 ; 4.x  
MW Platform. VENSYS 115 ; 5S*

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*Platform. VENSYS 155 ; VENSYS 170 ; Service . Overview LTSA MSA Trainings . References . Overview Germany Europe Worldwide . HYCON . Photovoltaic converter Battery converter Island grid converter . Wind energy with a system.*

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*Vensys 126/3800 - 3,80 MW -  
Wind turbine*

*VENSYS converters offer a great  
power range, from 1.5 MW up to 6  
MW, and ensure superior grid  
compatibility. With their earthed  
intermediate circuits, our*



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*converters operate reliably even at low wind levels and can compensate for short network outages through their LVRT electronics and uphold the consistent operation of the wind turbines.*

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*2.5 MW Platform - All-Energy History. In 2008, Goldwind purchased their PMDD technology from a German company called Vensys. Goldwind had 1,500 employees in 2009. It was the second-largest Chinese wind turbine manufacturer by 2011*

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*market share and the third-largest in the world. In 2015, Goldwind became the largest turbine manufacturer in the world.*

*Vestas 3 MW Platform  
Vensys 120/3000*

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*Windkraftanlage aus der Luft  
Vensys 120/3000 wind turbine  
from the air Wenn dir dieses  
Video gefallen hat, vergiss nicht  
zu abonnieren, teilen mit  
Freunden oder mir einfach kurz ...*

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