

Who is VENSYS Elektrotechnik GmbH?

Since 2011, VENSYS Elektrotechnik GmbH is also active in the Solar industry solar industry. The inverters developed and manufactured in Diepholz are used in increasing numbers in solar parks and on solar roofs. Our large development department is at the heart of our efforts to develop innovative and forward-looking solutions.

What is a VENSYS inverter?

They are characterised by a high level of efficiency and support of the grid in case of voltage dips (LVRT). Since 2011, VENSYS Elektrotechnik GmbH is also active in the Solar industry solar industry. The inverters developed and manufactured in Diepholz are used in increasing numbers in solar parks and on solar roofs.

Why should you choose VENSYS Elektrotechnik?

The next step in your energy independence - the intelligent storage technology from VENSYS Elektrotechnik. Our innovative wind turbines in the power classes 500 kW to 6 MW guarantee optimal yields. Innovative and with convincing details - our fast charging station with 180kW peak power:

Where are VENSYS full inverter systems manufactured?

VENSYS full inverter systems as well as switchgear, controls and pitch systems are manufactured at the Diepholz site. The full inverter systems are adapted to national and regional grid codes. They are characterised by a high level of efficiency and support of the grid in case of voltage dips (LVRT).

Why should you choose VENSYS central inverters?

With VENSYS central inverters you can be sure that your centralised or decentralised solar system works ideally, both ecologically and economically. The next step in your energy independence - the intelligent storage technology from VENSYS Elektrotechnik. Our innovative wind turbines in the power classes 500 kW to 6 MW guarantee optimal yields.

VENSYS SOLAR TECHNOLOGY VENCON 2000 Solar Inverter - efficient and profitable . 2 / 6 SOLAR STORAGE ... VENSYS Elektrotechnik GmbH o Dieselstraße 12 o 49356 Diepholz o Germany Tel.: +49 5441 92630-0 o Fax: +49 5441 92630-11 Mail: sales@vensys-elektrotechnik ...

Ja, ich habe die Datenschutzerklärung zur Kenntnis genommen und bin damit einverstanden, dass die von mir angegebenen Daten elektronisch erhoben und gespeichert werden. Meine Daten werden dabei nur zweckgebunden zur Bearbeitung und Beantwortung meiner Anfrage benutzt. Mit dem Absenden des Kontaktformulars erkläre ich mich mit der Verarbeitung einverstanden.

VENSYS Elektrotechnik GmbH is an internationally active company and manufacturer of environmentally friendly future technologies. The main business area is the development and production of system solutions

for wind energy, solar energy and battery storage systems. ... VENCON 2000 2000 kW ...

VENSYS Elektrotechnik is your reliable partner for all service provisions during the entire service life of your wind turbines. In addition to technological innovation and highest quality, our comprehensive service represents the third pillar of VENSYS Elektrotechnik GmbH.

VENCON extrem wartungsarm. Flexibel: VENCON ist dank kompakter Abmessungen für jeden Einsatzort ... Aufstellungsort < 2000 m Luftfeuchtigkeit < 95% nicht kondensierend ... VENSYS Elektrotechnik GmbH · Dieselstraße 12 · 49356 Diepholz · T +49 5441 92630-0 · info@vensys-elektrotechnik · Änderungen ...

Aufstellungsort 2000 m > 2000 m optional Luftfeuchtigkeit < 95 % nicht kondensierend ... VENSYS VENCON Netzgebundene und netzunabhängige Anwendungen 150/300 kW AC ... Netz 150 kW AC Inselbetrieb optionaler Anschluss an Zwischenkreis 120 kW DC Batteriespeicher 2. VENSYS Elektrotechnik GmbH Herausgeber: VENSYS Elektrotechnik GmbH Alle Rechte ...

VENCON is suitable for use in any location. VENCON Battery ... Cable entry at the bottom Cooling Air Cooling Place of installation < 2000 m Humidity < 95% non-condensing POWER MODULES Three power modules can be housed in each VENCON. ... VENSYS Elektrotechnik GmbH · Dieselstraße 12 · 49356 Diepholz · T +49 5441 92630-0 · info@vensys ...

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