
Containerized wind turbine

What is a containerized VentoFoil®?

Introducing containerized VentoFoil®, the revolutionary 'Wind Power in a Box' solution. With our innovative design, all you need is a power socket to harness the wind's energy. Our Econowind containerized units seamlessly integrate hydraulics and control cabinets, making setup a breeze.

How do Econowind containerized units work?

Our Econowind containerized units seamlessly integrate hydraulics and control cabinets, making setup a breeze. Simply hoist the containers during a port stay, and your vessel is ready to harness the power of wind. decarbonize your fleet?

Will a containerized wind assist device be installed on the MV Kalamazoo?

Following the successful completion of a factory test, ONE, in partnership with Dutch maritime wind-powered technology experts Econowind, is set to install two containerized wind assist devices, known as VentoFoil containers, on the MV Kalamazoo.

Is wind propulsion a sustainable solution for the maritime industry?

Singapore, 23 November 2023 - Ocean Network Express (ONE) is proud to announce the launch of a new trial aimed at unlocking the potential of wind propulsion as a sustainable solution for the maritime industry.

VATA - Containerized Wind Turbine (2025-2028) TouchWind Special Products is a dedicated branch of TouchWind, created to explore unique applications of our patented tilting rotor ...

Our containerized offshore wind energy storage solution is purpose-built to enhance the efficiency and stability of offshore wind ...

Niedersachsen Ports, in collaboration with the Swiss start-up company FlowGen, has installed the first ...

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German port operator Niedersachsen Ports has unveiled the first container wind turbine to be operated in the Port of Emden.

Our containerized offshore wind energy storage solution is purpose-built to enhance the efficiency and stability of offshore wind power systems by addressing challenges ...

Together with the Swiss start-up FlowGen, Niedersachsen Ports has installed the first container wind turbine in a German seaport in Emden.

A container wind turbine system equipped with car charging infrastructure, PV system and energy storage is now installed at NPorts in ...

Niedersachsen Ports, in collaboration with the Swiss start-up company FlowGen, has installed the first container wind turbine operated in a German seaport. This system offers ...

The port of Emden is launching a containerised wind turbine that combines wind and solar energy, with the capacity to generate 45,000 kWh per year.

The offshore wind energy sector is experiencing unprecedented growth, driven by global demand for clean and sustainable power. Innovations in turbine technology and installation methods ...

How does it work? Introducing containerized VentoFoil™, the revolutionary 'Wind Power in a Box' solution. With our ...

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