

Press Release | deugro

deugro Commissions New Port Setup for WTG Component Handling and Storage, Welcoming First Rotor Blade Shipment from China

Antwerp, Belgium, September 21, 2026 – To address rapidly increasing demand for port handling and storage capacity amid limited market availability, deugro commissioned a new port setup in Antwerp, Belgium, in June 2026 for one of its clients, a leading global wind turbine manufacturer.

The port setup offers storage and handling space for the full range of WTG components, from rotor blades and nacelles to tower sections, as well as specialized equipment for handling and managing complex breakbulk cargoes.

In addition to its facilities in Lindø within the Port of Odense, Denmark, the Port of Wilhelmshaven, and the Port of Brake, Germany, the Antwerp setup marks the fourth facility deugro has established within a short period to provide its clients in the Global Wind & Renewable Energy (GWRE) industry with dedicated port handling and storage capacity for WTG components.

The new Antwerp setup is supported by high-capacity cranes, specialized handling equipment, and extensive storage and pre-assembly areas. In addition, the port's strategic location provides flexible onward transportation options through direct access to European road, rail and inland waterway networks.

"With direct access to Europe's road, rail and inland waterway networks, the Antwerp setup offers flexible connectivity to project sites across Belgium, Germany, the Netherlands and beyond. Its location along the Rhine-Scheldt corridor further enables the use of inland barges as a sustainable transport alternative for oversized and heavy WTG components. Combined with strong multimodal hinterland connections and close proximity to key project sites, Antwerp serves as a strategic hub for the distribution of wind energy components throughout Europe," said Wouter Gielen, Branch Manager, deugro Antwerp, Belgium.

Together with its local partners, deugro offers the full range of services, equipment and expertise required for the handling, storage and consolidation of WTG components, while providing maximum flexibility for subsequent road and inland waterway transportation. The company's port handling services include port agency coordination, vessel discharge operations and supervision, terminal operations coordination, and heavy-lift cargo handling. Warehouse and storage services comprise dedicated storage management, blade and component storage planning, inventory control, condition inspections and documentation, as well as site surveys. In addition, deugro provides preparation and project logistics management for onward transportation, ensuring seamless coordination throughout the entire supply chain.

„By utilizing Antwerp as a strategic hub, our client benefits from scalable storage capacity, optimized supply chain management, and enhanced responsiveness for upcoming project deliveries,” said Maximilian Granzow, Sales and Business Development Manager – Wind Onshore Germany at deugro

„Since commencing operations, the setup has already demonstrated its capabilities. In July 2026, we successfully completed the discharge of the first vessels and the subsequent cargo handling and storage at the terminal facility,” adds Granzow

"The Antwerp setup represents another important step in the continued expansion of deugro's dedicated GWRE infrastructure network. As turbine dimensions increase and project schedules become more demanding, strategically located logistics hubs are becoming essential to ensuring supply chain reliability, scalability, and execution certainty for our clients. Antwerp further strengthens our ability to support the continued growth of wind energy projects across Europe with dedicated infrastructure and integrated logistics solutions,” said Peter Ehrhorn, Director Onshore Wind & Cables at deugro

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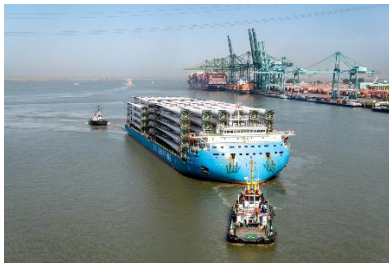
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Note to the editor

Please refer to deugro in lower case as per a rebranding of the company in 2018. For more information, please visit: www.deugro.com

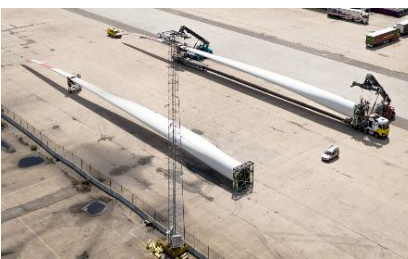
Please use the images related to this news announcement with the following captions:



CAPTION: Arrival of the rotor blades at the Port of Antwerp, Belgium



CAPTION: Vessel arrival at the new port setup



CAPTION: Vessel discharge at the new port setup

About deugro

deugro is a highly specialized project solutions provider with a strong focus on turnkey logistics solutions for various industries. We have a proven track record in successfully executing projects of any magnitude, even under the most challenging conditions and requirements.

deugro is actively involved in working with clients to deliver value-added logistics solutions, especially for low-carbon projects, to support an immediate and profound strategic transition to sustainable energy sources.

Thanks to a vast network of more than 70 company-owned offices in over 40 countries, deugro leverages comprehensive and in-depth expertise around the world to deliver on its promise. Clients benefit from global coverage and local expertise at every major industrial hub.

deugro was founded in 1924 in Frankfurt am Main, Germany and is a family-owned enterprise in its third generation, with over a century of experience in the logistics industry.

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