

The main cargo consisted of wind turbine blades measuring 77 meters in length and weighing up to 25 tons each. In total, 12 sets (36 blades) were transported on two vessels. The ...

This striking image captures the meticulous process of loading massive wind turbine blades and nacelles onto a breakbulk vessel--a delicate ballet of steel, manpower, and coordination.

Discover how to transport offshore wind energy components--blades, nacelles, towers, and cables--safely with proper vessels, ports, permits, and logistics.

World-longest: 436-foot, 73-ton heavy offshore wind turbine blade loaded in China While China smashes records, U.S. wind energy growth struggles under policy freezes

This marks the highest number of wind turbine blades ever carried by a single vessel to Kandla Port and stands as one of the most complex renewable energy cargo operations handled by the port to date.

Q: How are wind turbines transported? A: Using specialized trailers, modular loading, and careful route planning, turbines are moved from factories to sites via road, rail, and sea. Q: What are ...

Spliethoff is experienced in the offshore wind sector and can transport wind turbine blades and other components by sea. Two Spliethoff vessels are specially built for door-to-door ...

Aiming at the long-distance cross-sea transport of offshore wind turbines blades, and proposing a solution of multilayer marine transportation through the analysis of the characteristics ...

Photo of the record-breaking shipment, consisting of 198 wind turbine blades in one single vessel. The loading of 198 wind turbine blades was the largest single-vessel blade shipment to date, breaking the ...

Wind At Spliethoff, we are active in the offshore wind sector and experienced in transporting wind turbine blades and other components by sea. Our vessels are well suited for heavy and large shipments and ...

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