

The Qihang is more than a generator--it's a floating lab. With over 200 sensors embedded throughout its structure, it captures real-time data on wind patterns, wave movement, ...

Situated in the Xizang Autonomous Region, with the highest unit positioned at a remarkable altitude of 5,200 meters, the project sets a new global record for high-altitude wind power ...

The state-owned company CRRC has declared this new unit the world's largest power-class floating wind turbine, marking a significant advance in the exploration of ultra-large offshore wind...

A groundbreaking 20 MW floating wind turbine, named "Qihang," has been successfully hoisted in China. Developed by the state-owned company CRRC, this turbine is touted as the world's ...

LHASA -- China has achieved another breakthrough in wind power development at ultra-high altitudes, with the world's highest wind power project in Xizang autonomous region generating ...

In a significant move towards a more sustainable future, China has unveiled its latest innovation in renewable energy--Qihang, the world's largest floating wind turbine. This 20 MW ...

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In a groundbreaking move towards sustainable energy, China has launched the world's largest floating wind turbine, the "Qihang," which promises to significantly reduce carbon emissions ...

China has been making significant breakthroughs in renewable energy, recently rolling out the world's largest floating wind turbine. This 20-megawatt giant is a product of China's own ...

As the world's most powerful floating offshore wind turbine, Qihang is expected to break the geographical limitations and extend wind power generation to even broader deep blue seas.

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