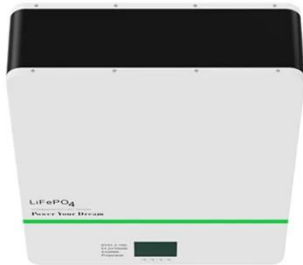


SinoMa Wind Blade Power Generation



SinoMa Wind Blade Power Generation



The 111-meter blade of Sinoma Science and Technology (Xilin Gol)

...

The technical team of Sinoma Science and Technology (Xilin Gol) Wind Power Blade Co., Ltd. used carbon pultrusion plate to make the main beam on the 111-meter blade, which improved ...

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Bahia manufactures one of the largest wind turbine blades in the world

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Company News Sinoma Blade

For its lightweight design and high performance, this blade have become a perfect substitute for 200 impeller, which not only increases the generating capacity, but brings the benefits of clean energy to ...

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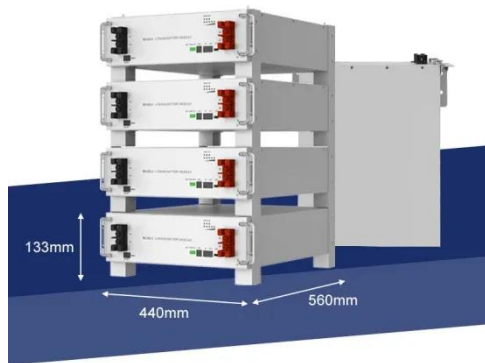
China's Sinoma to build \$25mn wind turbine blade plant in Uzbekistan

The plant is expected to produce 110 blades annually, each measuring between 90 and 120 metres in length. Construction is scheduled to take about seven months. Sinoma will offer ...

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Sinoma Blade

Founded in June 2007, Sinoma Wind Power Blade Co., Ltd. (hereinafter referred to as "Sinoma Blade" or the Company) is an enterprise specialized in design, research and development, manufacturing, ...

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Sinoma Blade 2026 Company Profile: Valuation, Investors

The company leverages proprietary blade design, large-scale production capacity across 14 global bases, and a portfolio covering 1MW-20MW turbine platforms to serve leading wind energy ...

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China's Sinoma to Build Wind Turbine Blade Plant in Uzbekistan for

(Yicai) June 11 -- Sinoma Science & Technology, a Chinese manufacturer of



special fiber composite materials, said it will invest USD25.2 million to build a wind turbine blade factory in Uzbekistan to ...

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