

Global Wind Blade Recycling Market Growth (Status and Outlook) 2026-2032

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Abstracts

The global Wind Blade Recycling market size is predicted to grow from US\$ million in 2025 to US\$ million in 2032; it is expected to grow at a CAGR of %from 2026 to 2032.

Wind blade recycling refers to the process of dismantling and repurposing end-of-life or decommissioned wind turbine blades. As wind energy continues to grow globally, the disposal of aging turbine blades presents a significant environmental challenge due to their large size, composite materials, and non-biodegradable nature. Wind blade recycling aims to address this challenge by implementing various methods such as mechanical shredding, thermal processing, or chemical decomposition to break down the blades into smaller components that can be recycled or reused in other applications. Recycling initiatives focus on recovering valuable materials like fiberglass, carbon fiber, and resin from the blades to produce new products or feedstocks for manufacturing processes, thus reducing the environmental impact and promoting sustainability in the wind energy industry.

This report presents a comprehensive overview, market shares, and growth opportunities of Wind Blade Recycling market by product type, application, key players and key regions and countries.

Segmentation by Type:

Mechanical Recycling

Thermal Recycling

Chemical Recycling

Segmentation by Application:

Carbon Fiber

Glass Fiber

Other Blade Materials

This report also splits the market by region:

United States

China

Europe

Other regions

Japan

South Korea

Southeast Asia

Rest of world

The report also presents the market competition landscape and a corresponding detailed analysis of the major players in the market. The key players covered in this report:

Veolia

Siemens Gamesa

LM Wind Power Source (GE)

Vestas Wind Systems Source

Stena Recycling

Enel Green Power

Makeen Power

Kuusakoski Recycling

Carbon Rivers

DecomBlades

Vattenfall

Canvus

Enva

ROTH International

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