

In a conventional approach, control of wind turbine components during lifts by the large-scale crane is achieved using one or more taglines that extend from the lifted component to the ground.

Explore the world of wind turbine blades and learn about the latest advancements in design, materials, and maintenance techniques.

ENABL provides a wide range of Tagline Systems for safe and precise control during lifting operations. Next to safety, the most important features of equipment for wind turbine installation is ease-of-use, ...

Texas has sued Global Fiberglass Solutions for allegedly abandoning over 3,000 wind turbine blades at unpermitted sites in Sweetwater. The state claims the company failed to recycle the ...

In this review, the main design features and materials of wind turbine blades are presented and connected to the difficulties and opportunities related to the end-of-life management of ...

Explore key innovations in wind turbine blade design, from materials to smart tech, for beginners and engineers advancing renewable energy solutions.

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In this article, we explore five powerful ways these innovative tags are transforming wind turbine maintenance and delivering substantial returns on investment for operators worldwide.

Wind turbine components like blades can fail and require replacement earlier than expected, indicating a need for manufacturing methods and materials that optimize longer life cycles.

Oregon State University researchers are part of a team looking at reducing bird collision risks with wind turbines by painting a single blade of the turbine black.

AUSTIN - Attorney General Ken Paxton sued Global Fiberglass Solutions, Inc. ("Global") and other affiliated entities for illegally dumping thousands of wind turbine blades and materials at ...

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