

The Attorney General of Texas has filed a lawsuit against Global Fiberglass Solutions, Inc. and associated parties alleging that GFSI was "purportedly hired by numerous companies to break ...

Attorney General Ken Paxton filed suit against a recycling company and other affiliates for unauthorized disposal of industrial solid waste after it was discovered that the company was illegally ...

Pixel matching measurement algorithms enable intelligent measurement of defects. The surface of the wind turbine blade produces defects (e.g., cracks, holes, peeling, and erosion) due to ...

Turbines should be regularly monitored for ice build-up, particularly over the winter period. The installation and routine maintenance of Anti-Icing or De-Icing systems can also help to ...

Recently, research on blade defect detection using artificial intelligence (AI) technology has been underway.

In this blog, we have delved deeper into the various types of defects and damages found on wind turbine blade surfaces. We have explored their definitions, the processes through which they ...

Through precise wind turbine blade repair, technicians can clean the corroded areas, apply anti-corrosion treatments, and reseal the surface to extend the blade's operational life.

SWEETWATER, Texas (KTAB/KRBC) - The State of Texas has filed a lawsuit against a company accused of dumping thousands of wind turbine blades in Sweetwater. Attorney General ...

A review of the root causes and mechanisms of damage and failure to wind turbine blades is presented in this paper. In particular, the mechanisms of leading edge erosion, adhesive joint degradation, ...

Industry data reveals that most blades reach their designed lifetime of 20 years and are frequently decommissioned immediately thereafter. Several studies, however, indicate that wind ...

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