

# TEKNOBLADE REPAIR 9000

## A REVOLUTION IN WIND TURBINE BLADE REPAIR

- Elastomer-based solvent-free coating technology
- 1 layer instead of 3 saves time and cost
- Sustainable - 100% proportion solids and no VOC

# REPAIR AN ENTIRE TURBINE IN JUST 1 DAY

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While conventional repair paint systems often require several coats and two days per blade, TEKNOBLADE REPAIR 9000 enables leading edge repair in a one coat process. Repair up to three blades—an entire turbine—in just one day.

## 40% SAVINGS ON REPAIR COSTS

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The erosion of wind turbine blades causes huge repair costs, especially offshore, where repair work is up to 300 times more expensive compared to onshore work. TEKNOBLADE REPAIR 9000 is a valuable, cost-saving innovation. Compared to blade repair using more traditional technology, the product brings a project cost reduction of up to 40%.



# WHAT YOU GET WITH THE TEKNOBLADE REPAIR 9000 SOLUTION

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## **SIMPLE**

Just 1 layer instead of 3, quick to apply

## **FAST**

Ultra-fast with just a few minutes curing time, compared to 2 hours for conventional – yielding significantly shorter turbine downtime

## **TRACTABLE**

Cures at temperatures from -8 °C to +50°C – up to 25% more working days per year

## **EFFECTIVE**

Protective elastic layer of 2-4 mm – very high impact absorption

## **WEATHERPROOF**

Raindrop test in accordance with DNVGL-RP-0171: 10 hours at 130 m/s, and no visual effect even after 21 hours when tested at 120 m/s.

## **SIMPLY BETTER**

Higher productivity, reduced downtime, longer edge protection

# CONTACT US FOR DETAILS!

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**Learn more about Teknos solutions  
for the wind power industry**

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