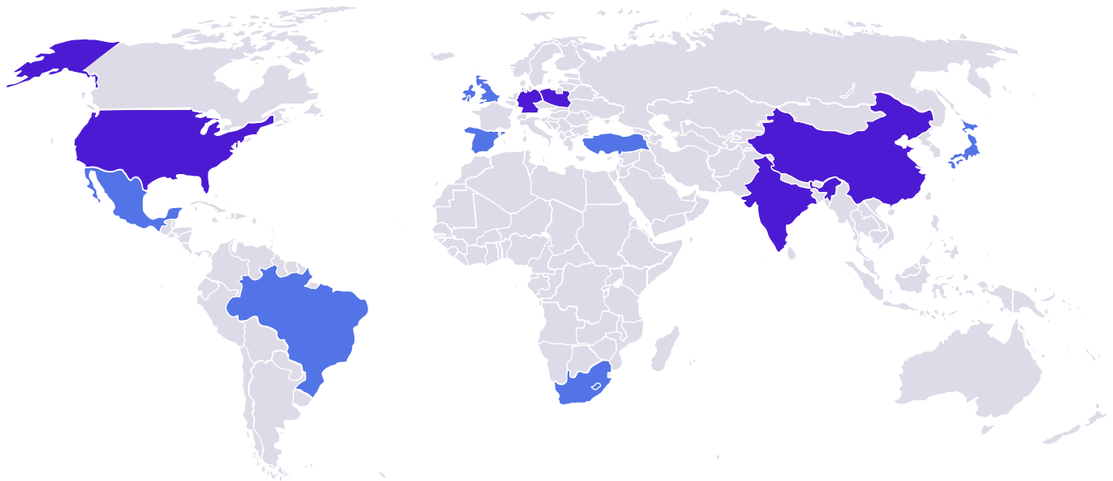
PROTECTING YOUR PERFORMANCE



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BERGOLIN

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Wind Power Coatings

Bergolin Balancing Compound 2D8000

Our revolutionary blade balancing solution for field application

PROTECTING YOUR PERFORMANCE

WHY 2D8000 MAKES THE DIFFERENCE

CURRENT SITUATION

Field balancing of rotor blades is often slow, complex, and cost-intensive. Traditional on-site methods require several steps, manual mixing and long curing times – all of which extend turbine downtime and increase project costs.

Many blade balancing solutions were originally designed for controlled factory environments. In the field, however, fluctuating temperatures, changing humidity and unpredictable surface conditions create a narrow environmental window that slows down work and reduces process reliability. Technicians frequently report challenges with handling, curing behavior and achieving consistent adhesion under real-world conditions.

As field blade balancing grows in importance, the need for a faster, more stable and truly field-oriented balancing solution becomes clear.

OUR SOLUTION – BERGOLIN BALANCING COMPOUND 2D8000

The Bergolin Balancing Compound 2D8000 is engineered specifically for efficient on-site blade balancing. It offers a significantly broader environmental window than conventional products and maintains stable processing behavior even when conditions change throughout the day.

Its fast-curing formulation reduces balancing time and lowers turbine downtime. Thanks to precision cartridges, the compound can be applied directly without mixing, eliminating preparation steps, preventing dosing errors and reducing material waste. Backed by decades of rotor blade expertise, 2D8000 ensures reliable adhesion, long-term stability and smoother, cleaner field workflows.

THE RESULT

A modern, field-tested solution designed specifically for real-world application. It enables technicians to complete balancing projects faster and with greater confidence, even under challenging and variable site conditions.



KEY BENEFITS

1 Faster, more predictable and efficient balancing

Thanks to precise cartridge application with accurate dosing, no mixing and reduced material waste.

2 Shorter downtime and lower maintenance costs

Driven by fast curing times and a streamlined, error-free workflow.

3 Higher process stability in the field

With stable performance across a wide environmental range and strong adhesion on varying surfaces.

4 Universally applicable

Compatible with all common turbine models for maximum flexibility.

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