The ability to carry out rapid and reliable repairs to wind turbine blades is vital to ensure the minimum of downtime thereby maximizing the generation efficiency of the turbine.

Repairing with Sika’s solutions gives peace of mind by utilizing OEM approved products to bring your blades back to life.

WHO WE ARE
Sika AG, Switzerland, is a globally active specialty chemicals company. Sika supplies the building and construction industry as well as numerous manufacturing industries (automotive, bus, truck, rail, solar and wind power plants as well as facades). Sika is a leader in processing materials used in sealing, bonding, damping, reinforcing and protecting load-bearing structures. Sika's product lines feature high-quality concrete admixtures, specialty mortars, sealants and adhesives, damping and reinforcing materials, structural strengthening systems, industrial flooring as well as roofing and waterproofing systems.

FOR MORE INFORMATION:
www.sika.com/wind

GLOBAL BUT LOCAL PARTNERSHIP

Our most current General Sales Conditions shall apply.

Please consult the Data Sheet prior to any use and processing.
Sika’s surface finishing and repair solutions can be utilised on the full range of in-service damage seen by wind turbine blade manufacturers such as:

- Leading edge erosion
- Pinholes
- Impact damage
- Scuffing and scratches
- Lightening strikes
- Surface pitting
- Lightening protection

Sika’s solutions are specifically designed for the repair of wind turbine blade surfaces. They can be applied using a standard caulking gun or a specific dispensing system. The solutions are available in cartridge packaging for easy and efficient application.

### Cartridge Solutions

- SikaForce®-7818 is available in convenient cartridge packaging. The Co-axial format is designed to be used in a Standard caulking gun.
- SikaForce®-7812 L7 MR / SikaForce®-7010 and Sikadur® Blade Repair Kits are available in an easy to use, light weight, mixpax® format.

### MIXPAK Solution

- SikaForce®-7818, 7812 L7 MR, Sikadur® Blade and SikaForce®-7810 are available in an easy to use, lightweight packaging. The measured amounts of both components are packed in a single pouch ready to use.

### Key Features

- OEM approved package
- Simple and easy to use
- Injection filling of voids and cavities
- Stop/go application
- Accurate mix ratio control
- Light weight packaging

### Cartridge Solutions

- Light weight packaging
- Easy to use
- OEM approved package
- Light weight adhesive

### MIXPAK Solution

- OEM approved package
- Easy to use
- Light weight packaging