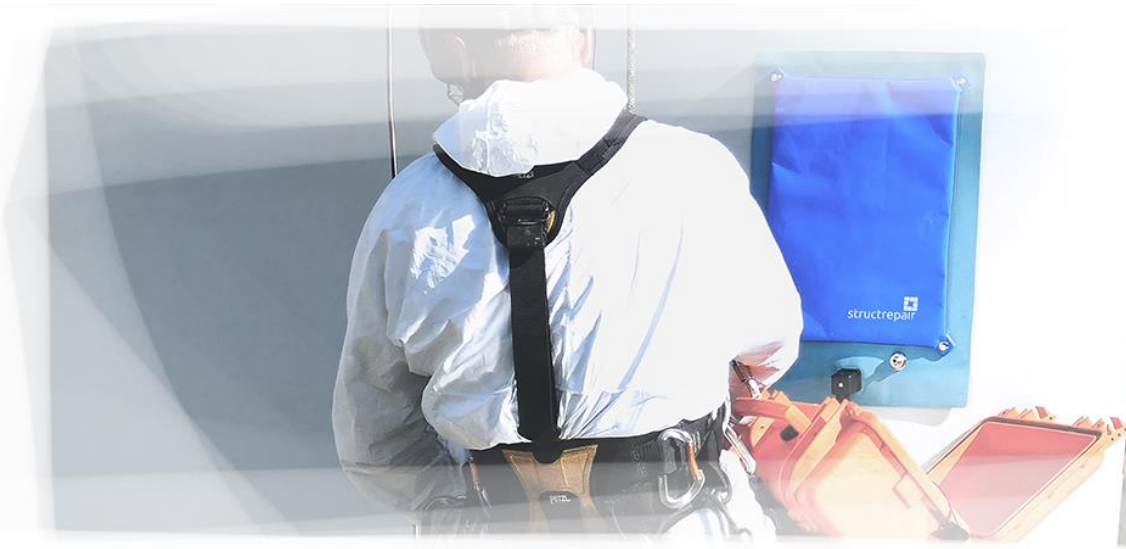


Russian Desk

WindEnergy Hamburg 2020

Hamburg, 3.12.2020



STRUCTREPAIR



Foundation:

February 2016

Object of the company:

Development and marketing of technologies for the manufacture and repair of GRP and CFRP structures

STRUCTREPAIR PRODUCTS AND MARKETS



Structrepair sheets

Outstanding strength | DNV GL approval



Vacuum-Heating Mats

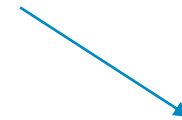
CE proved | Available in different sizes



Control units

CE proved

REPAIR KIT FOR SIMPLE FAST AND HIGH QUALITY REPAIRS



wind energy market



hobby market



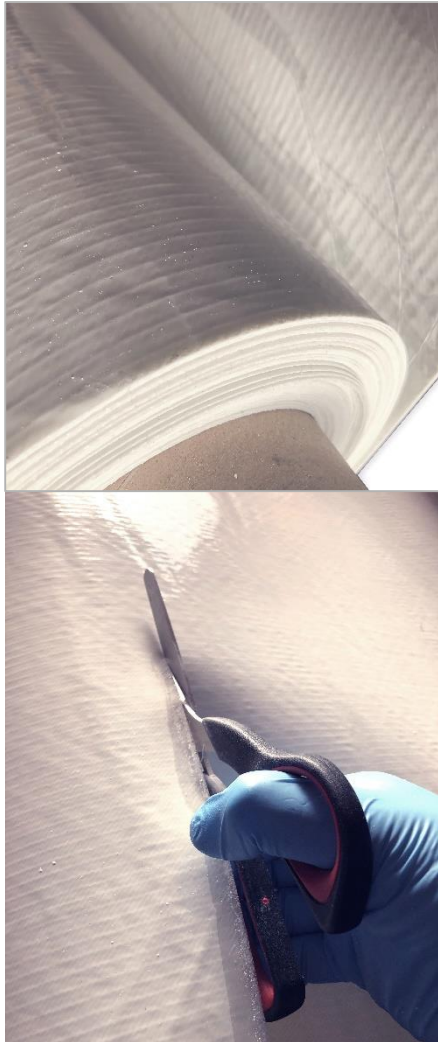
industry market



construction market



STRUCTREPAIR SHEETS



Structrepair sheets.

Now, structural damage to rotor blades can be repaired efficiently in any season.



Fast

Cures within 25 minutes thanks to innovative resin system.



Flexible application

Structrepair can be used from 0°C and up to 100% humidity.



Freely moldable

Easy to mold, even on sharp edges and complex shapes.

approved according



STRUCTREPAIR HEATING MATS



Structrepair heating mat.

Provides heat and pressure required for curing. Guaranteed high fiber volume and low void content. Can be used at any atmospheric moisture level thanks to vacuum drying effect. Available in different sizes.

Size S	-	320 mm x 300 mm
Size M	-	475 mm x 480 mm
Size LE	-	970 mm x 375 mm
Size L	-	925 mm x 875 mm
Size XLE	-	1745 mm x 310 mm
Size XL	-	1745 mm x 570 mm



Powerful

The curing process is supported with vacuum power. Vacuum drying effect.



All-rounder in all matters

Very flexible and resistant silicone heating mat.

STRUCTREPAIR REPAIR UNIT



Mobile process control - Basic and Professional kit

Weatherproof IP 54 box. Portable, at just 5 kg/9 kg. Integrated vacuum pump and temperature control. Process unit - Professional with data logging and remote access.



Process monitoring

Data logging with remote access.



All in one

System for heating, vacuum, temperature control and data logging.

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