

**Flex Trim**  
**Glyngøre**  
**7870 Roslev**

Key words:

1. Quality
2. Consistency
3. Time and cost Saving
4. Direct support
5. Better surface activation/preparation

Flex Trim has been delivering sanding solutions, manual and automated to the wind turbine industry since 2004 and has sanded thousands of blades around the world.

The Flex Trim concept is based on our patented and international acknowledged brush sanding system, which is well known for high quality sanding of all types of materials. The flexible brushes ensure that the abrasive follows the shape of the blades or molds – both inside and outside

As additional benefits, you will see:

- Cost savings on abrasives - Longer abrasive lifetime
- Process times – up to 25 times faster
- Big improvement on HSE
- No HAVS, Hand Arm Vibration Symptoms
- Same uniform quality all over the surface
- Optimized production and working environment
- Less dust hazards, due to low rotation speed
- Improved and uniform surface quality
- Customized solutions – counselling and services
- Direct support

The sanding systems can be customized, are flexible and adaptable to any production facility.

Ease of use and fast change of abrasives without dismantling, means less downtime and interruptions.

The system can be used for raw fiberglass, gel coat, painted surface, putty, leading edge, moulds etc.

Flex Trim

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