



PP TECHNIQ A/S

Blade access innovation since 2003

# PP Techniq A/S Vision

- To produce the best platform in the world.
- To become the preferred supplier in the world.
- To produce the safest and most flexible platform in the world



## How.....

- We have a very dedicated engineering department.
- We are constantly evolving, responding on feedback from our customers around the world.
- Our customer's success is our success.
- To ensure the highest quality for production, compliance with standards and legislation is an integrated part of all processes.

Blades need work!



Health, safety and quality at work...

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FLEXIBLE BLADE ACCESS



-Which working position do you prefer?

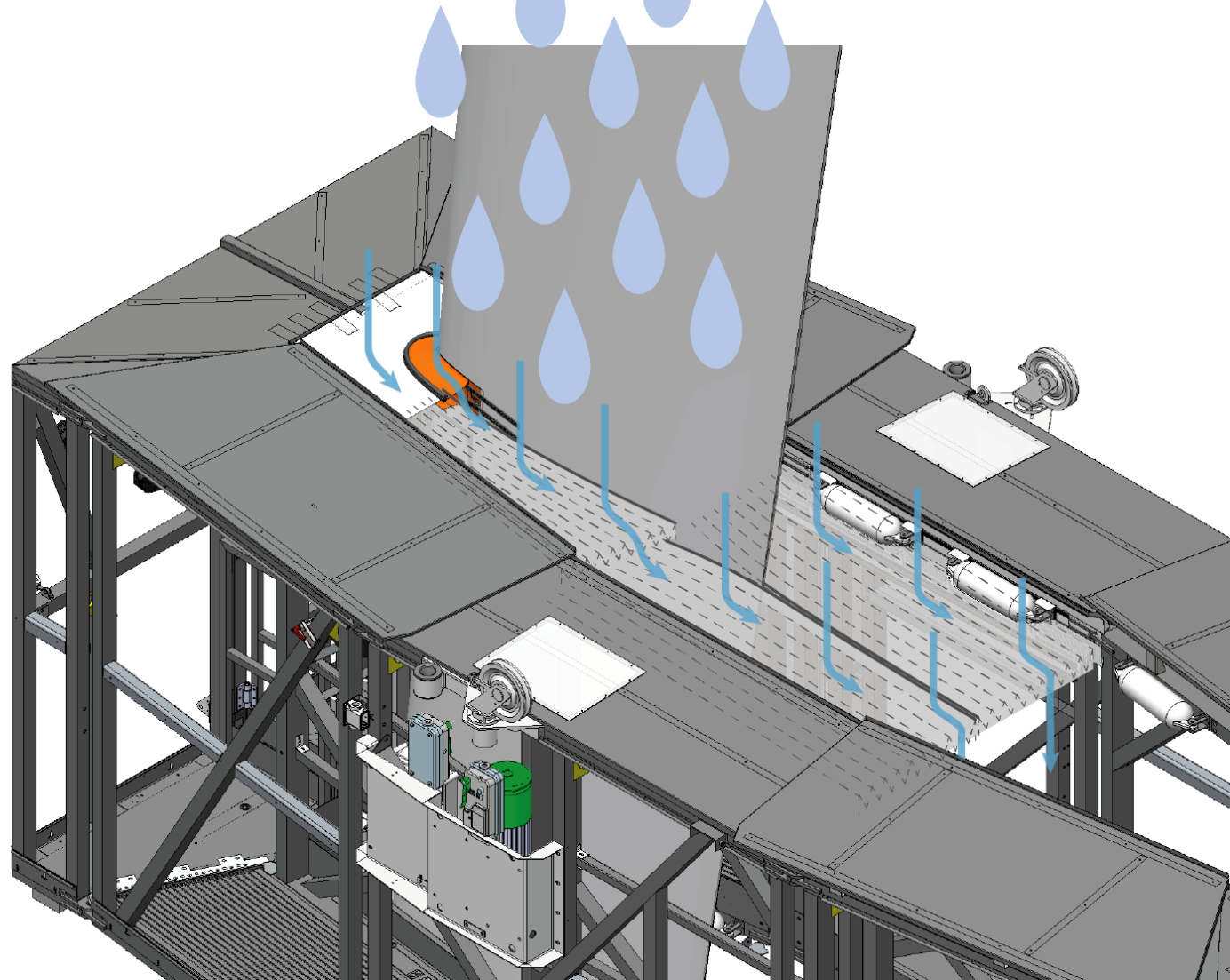


# Blade sealing

-Keep working when it rains

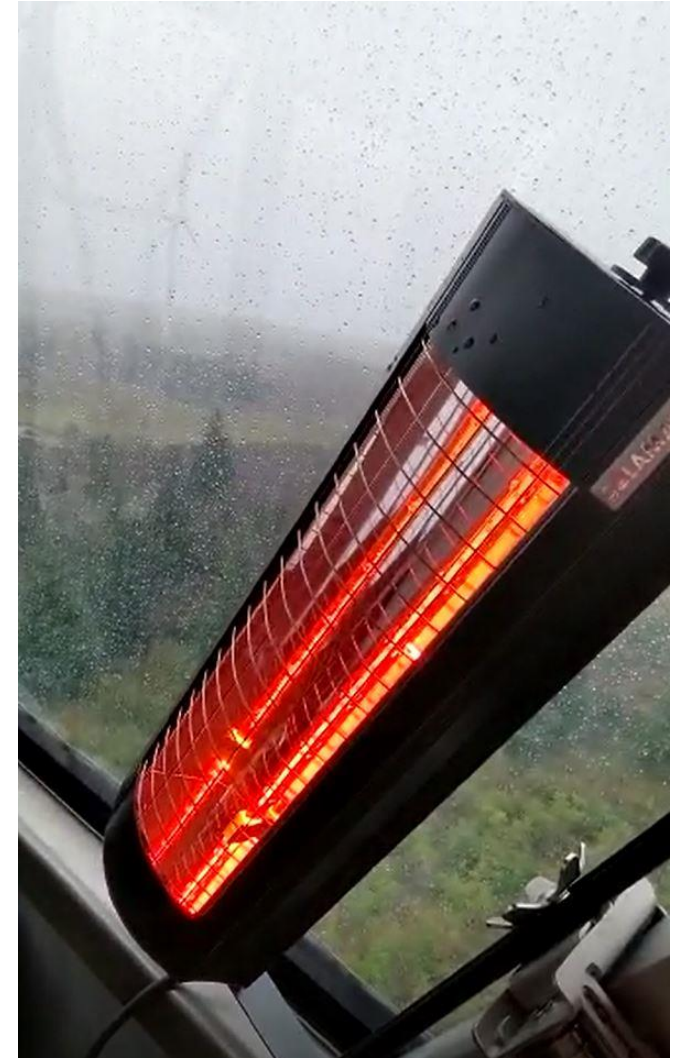


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# Blade sealing

-Keep working when it rains



Work at night  
-Get the work done



Change crew in the air  
-Save time!





# The business case



## **No assembly time on site.**

-The platform is ready to use once you arrive to site = Big time saver.

## **Weather protection system + blade sealing system + integrated LED lights + Infrared heating**

-Work day and night - all year round, also during humid/wet weather conditions = improved business case.

## **14 m/s wind load**

-Allows for an extended work window = less down time = improved business case.

## **Platform stability**

-Better and safer working environment = higher working efficiency = higher motivation amongst the crew = better quality of the blade repair work.

## **Rope access certification not needed**

-Bigger pool of skilled blade technicians available in the industry.

## **Flexible platform**

-Optimal working conditions regardless of the location on the blade.

## **Train the trainer available**

-Avoid bottlenecks in the planning of your operations by having your own SQYFlex super-user/instructor.

## **The environment**

-Collect dust and debris from the grinding process.

## **High payload**

-550 kg rated payload on board.

## **Crew change system**

-Change crew to/from the platform, without having to bring the platform to the ground and back up to the blade = big time saver.



# SQYPower

Clean power!



- ✓ ZERO fuel
- ✓ ZERO oil change
- ✓ ZERO oil filter change
- ✓ ZERO noise
- ✓ ZERO Emissions

- ✓ Minimal maintenance/service
- ✓ Minimal risk of break down
- ✓ Minimal downtime
- ✓ Very long lifetime
- ✓ Minimal running cost
- ✓ Attractive ROI

## Traditional generators

- Fuel
- Oil change
- Oil filter change
- Frequent service
- Noise
- CO2 Emissions
- Risk of breakdown





# References

**Vestas**®

**tpi** COMPOSITES

**SIEMENS Gamesa**  
RENEWABLE ENERGY

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**WINDPAL**  
PROVEN OFFSHORE WIND SOLUTIONS

**NORDEX**

GR  **WIND**

**SKIFGEN**  
BLADE TECHNOLOGY

**geo-structural**  
Geotechnical and structural solutions

**VB** **VIVABLAST**  
INDUSTRIAL ASSETS LIFE SOLUTIONS

**RAW**  
rope & wind solutions

**AS SERVICES**

 **Liftier**

 **WICETEC**  
Ice Prevention Systems

**TECHÉOL**

Thanks you for your attention

