

**Your Strategic
International
Partner**



**Get certifications
Proof your performance
Comply with national requirements
Satisfy your customers
Grow your business**



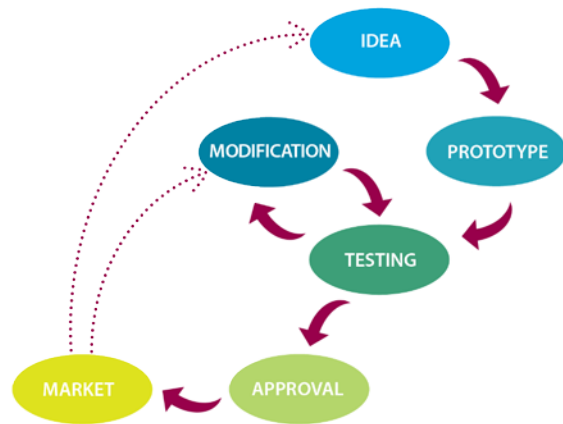
**DANISH TEST AND RESOURCE CENTRE
FOR SMALL WIND TURBINES**

Small Wind Test and Lab



WE OFFER:

- Customised testing of small wind turbines up to 200m² swept area, and of **small wind turbine components**
- Customised consultancy services
- Exceptional wind conditions in Europe
- More than 30 years of expertise:
 - ✓ wind turbine design and testing
 - ✓ support to small and medium sized companies
 - ✓ export and technology transfer



SUCCESSFUL PRODUCT DEVELOPMENT PROCESS



We are working to build a full-scale test centre for small wind turbines, to satisfy all your testing needs with state of art technology and processes.

We previously tested small wind turbines and single components from Denmark, Germany, Sweden, the Netherlands, Spain, the UK, USA, China, etc.

STEPS TOWARDS EXCELLENCE



TOOL PACKAGE

- Rent of turbine site
- On and off grid connection
 - Weather data
- Internet connection (100/100 Mbit)
 - Working cabin
 - Workshop facilities
 - Affordable guest house



SMART PACKAGE

- + **Tool Package**
 - Consultancy hours
- Gap analysis towards certification
- Performance assessment from an independent organisation: Folkecenter's stamp on power curve and reports



STAR PACKAGE

- + **Smart package**
 - Certification (IEC, MCS or other national requirements)



BUSINESS PACKAGE

- Consultancy hours: design review, market analysis, local regulations, fund-raising, business strategy, promotion strategy, soft landing, network development, etc.



Testing of small wind turbines is crucial to fulfil performance quality requirements. Some countries require certifications to this effect. However, testing and certification processes may be costly.

We do not want you to provide your customers with insufficiently tested products and to put your brand image at risk in this way. That is why we offer multiple and flexible options, that can adapt to your specific needs.



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DANISH ASSOCIATION
for Small and Medium Wind Turbines