

Wind Turbine and Components Manufacturer Expertise



RECASE offers a wide range of knowledge and experience to guide your wind energy product from start to completion through all stages. Contract and Sales **Prototype Testing Grid Connection and Grid Code** Documentation Equipment and and Validation **Compliance Engineering Tool Engineering** Environmental for Installation and Third-Party-System **Product Adaptation** Commissioning Integration Development of Components and Systems

RECASE is an experienced and independent engineering office for wind energy technology in onshore and offshore application.

Our customers are operators, manufacturers, installation companies, component suppliers and investors of the wind industry.

We are cooperating with our customers and their renewable energy applications all over the world.

Ask us. We have the right engineering and consultancy solution for your project.

References

- creation of market proof product documentation, e.g. power curve, sound power level, availability, WTG description and wild life protection
- project specific and market specific design changes, e.g. nacelle ventilation concepts and support of prototype construction for extreme environmental conditions
- prototype testing (full scale test) on test bench in Aachen
- development and on-site application of equipment and tools for single blade installation and rotor star installation
- integration of third-party-systems, e.g. automatic fire supression systems and signal transmission systems





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