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Ventus Group partners with TÜV SÜD to provide solutions and expertise to wind energy players in India

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Further strengthening its offering and position as a dominant player catering to the end-to-end requirements of the wind energy sector, Ventus Group has entered an exclusive partnership with TÜV SÜD in India.

The collaboration sees Ventus Group bringing its unrivalled global expertise in rotor monitoring and technical support for the renewable energy industry, to TÜV SÜD South Asia's client base of over 100,00 companies in India. The partnership will enable Ventus Group to provide solutions for measuring, analyzing and optimizing wind farms and wind turbine performance to companies throughout the region.

A key focus for Ventus Group is to assist in maximizing the production and revenue from existing assets and future wind energy investments, by mitigating risks and reducing maintenance charges and the cost of energy production.

The partnership is a good match, bringing together Ventus Group's extensive industry experience as a leading end-to-end solutions provider, and TÜV SÜD's position as the leading certification, testing, auditing, inspection, and training company in India. Ventus Group's own expertise in the rotor efficiency of Wind Turbine Generators complements TÜV SÜD's strong focus on health, safety and quality, and its detailed knowledge of machine technology, algorithms, electrical distribution and SCADA systems.

Ventus Group will take overall responsibility for technical support and project execution, providing the literature and technical training on its products for business development and assisting with procurement and sales of Dynamic Blade Pitch Setups, LiDARs and other equipment. TÜV SÜD maintains responsibility for overall business development, including networking and customer interaction.

"Our partnership with TÜV SÜD South Asia is an exciting one, enabling us to help more organizations achieve maximum efficiency from wind farms throughout this region," comments Ventus Group CTO Poul-Anker Lübker.

"Ventus Group intends to be an important player in the South Asian wind turbine optimization and condition monitoring market, with our products and services, including our award-winning TripleCMAS Rotor Monitoring. This joining of forces and combining intelligence will enable us to bring the most suitable solutions to our customers at the time of greatest need, when maximizing production from existing and future wind energy investments have never been more crucial."

Editors notes:**Contact:**

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About Ventus Group

Headquartered in Austria, Ventus Group also has offices in Denmark, UK, Poland, Canada and India. The company offers end-to-end wind turbine optimization solutions within the type approval design envelope for wind turbine performance, deploying a multitude of patented innovative technologies. Its primary focus is wind turbine rotor efficiency, delivering aerodynamic, efficient and balanced rotors, the lack of which is the common cause for damaging increased loads and underperforming turbines. Using its extensive industry experience, products and services of the Ventus Group capture measurements, analyses data and compiles comprehensive reports.

Learn more at www.ventus.group

