



Press Release from Vestas Wind Systems A/S

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Vestas partners globally with InspecTools to expand and digitalise blade service offerings

Vestas customers will now get online access to blade inspection analysis and data from any of their turbines in any market, thanks to the expansion of Vestas' partnership with InspecTools, a leading energy asset inspection company. With the ability to efficiently analyse inspections, Vestas strengthens predictive wind turbine maintenance, enabling customers to lower costs and better manage risks and safety – around the world.

The partnership includes global access to the industry-leading asset data management system WindAMS that will enable customers to reduce performance loss or unforeseen costs by utilising Vestas' superior technical knowledge and unparalleled inventory of wind turbine performance data to obtain best-in-class inspection insights. Together with customer access to an online portal to view blade conditions across entire fleets, WindAMS can further improve predictive maintenance and help mitigate issues such as severe leading-edge erosion, which can reduce annual energy production by up to five percent.

"By extending our partnership with InspecTools, Vestas will provide customers with even better and faster blade condition insights, which enable customers globally to better manage their fleets by investing more effectively in maintenance to lower costs and increase production and revenues", said Christian Venderby, Group Senior Vice President and Head of Service at Vestas.

"We welcome this opportunity to take our existing relationship with Vestas to the next level with the signing of this global partnership. Deploying WindAMS will enable Vestas to standardise the collection, review, analysis and reporting of turbine blade condition data collected anywhere, by any method", said InspecTools' CEO, Paul Bingaman. *"Working with Vestas' service business units around the world is a great opportunity for us to have the kind of impact on the wind energy industry that we have always intended to have. And we're excited to be working with a company whose commitment to the wind energy industry matches ours".*

By partnering globally with InspecTools, Vestas continues to expand its multibrand business to meet customers' fleetwide service needs. Since 2016, Vestas and InspecTools have partnered in North America on drone inspections to reduce both inspection costs and safety risks. The partnership also includes an agreement to further develop WindAMS artificial intelligence (AI) to automate inspection data analysis.

For further information contact:

Anders Riis
External Communications, Vestas Wind Systems A/S
Mail: ANPRR@vestas.com
Tel: +45 4181 3922



About InspecTools

InspecTools is a leading energy asset inspection system developer supporting the wind energy, solar energy, and electric power transmission and distribution markets. InspecTools offers a range of innovative systems, from mobile and cloud software to application-specific drone systems and aerial sensor payloads, all developed by its dedicated team of experts in inspection methods, drone systems, sensors, robotics, and artificial intelligence. These systems are used around the world by leading OEMs, independent service providers, and asset owners to reduce cost and risk, and to increase safety, efficiency, and productivity. InspecTools is based in Folsom, California, USA.

About Vestas

Vestas is the energy industry's global partner on sustainable energy solutions. We design, manufacture, install, and service wind turbines across the globe, and with 90 GW of wind turbines in 77 countries, we have installed more wind power than anyone else. Through our industry-leading smart data capabilities and unparalleled 76 GW of wind turbines under service, we use data to interpret, forecast, and exploit wind resources and deliver best-in-class wind power solutions. Together with our customers, Vestas' more than 23,300 employees are bringing the world sustainable energy solutions to power a bright future.

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