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Energetx Composites and Aeroblade Form Strategic Partnership

(January 19, 2010 – Holland, MI, USA) Energetx Composites and Aeroblade have entered into a licensing agreement to design and produce advanced utility-scale wind turbine blades for the North America market.

Aeroblade, a division of Aernnova Group, is headquartered in Vitoria, Spain and holds a world-class position in the aerospace industry and is known for incredibly reliable aeronautical structures. They also bring over 15 years of expertise in the design of utility scale wind turbine blades to the relationship. The combination of their unmatched strength with integrated aeronautical structures and Energetx 50 years of innovative composite engineering and production will generate lighter weight, more reliable blades that capture maximum energy through the use of advanced materials and manufacturing technology.

Energetx Composites is currently producing community scale wind turbine blades and, through this partnership with Aeroblade, will now serve all segments of the market. “This partnership brings the experience of a design leader in the wind industry from Spain to West Michigan with the strategic purpose of supplying high quality blades at a competitive cost to the entire North American market”, notes Kelly Slikkers, Energetx Vice President of New Business. “It’s really a perfect and unprecedented marriage.”

Energetx Composites is headquartered in Holland, Michigan. The company is an innovative provider of manufacturing solutions for composite fabrication including engineering, design, tooling, process development, technology and manufacturing assembly. Launched in the summer of 2008, Energetx Composites provides the perfect platform for delivering correct solutions to composite manufacturing needs.

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