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Flight Simulator for Polen Stage3 Reaches Development Milestone

Granbury, Texas – August 29, 2007 – Polen Company has completed initial program development of a flight simulator that will be used to evaluate and test the flight characteristics of the Stage3 Advanced Efficiency aircraft. The flight simulator will provide the Polen development team another key source of information as the Stage3 design evolves.

“The Stage3 is a highly innovative design and very little performance data or flight characteristics information on comparable configurations is available” said Polen Company officials. “The flight simulator will help us develop the pilots’ perspective of how the aircraft handles under different flight conditions much more quickly than prototype and wind tunnel testing alone.”

The Stage3 is designed as a flying test-bed that will help Polen Company quickly test advanced airframe, propulsion and flight control technologies to increase fuel efficiency, reduce environmental impact and noise signature and enhance performance of general aviation aircraft.

Polen™ Company is committed to extending the Polen Special legacy of efficiency and innovation into the 21st Century, developing efficient transportation solutions that address today’s complex energy and environmental issues. Polen Company / **Efficiency On The Move™** brand partner program highlights efficiency and innovation in the development of environmentally responsible technologies for transportation.

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