



EFFICIENCY on THE MOVE™

**FOR IMMEDIATE RELEASE**

**CONTACT:**

Jack Zimmanck  
Polen Company  
214-219-9957  
[jjimmanck@polen-co.com](mailto:jjimmanck@polen-co.com)

## **Legendary Experimental Aircraft Remains Undefeated As Replacement Takes Shape**

**Oshkosh, Wisconsin / Granbury, Texas** – August 01, 2007 – Last week, as the legendary Polen™ Special experimental airplane, blazed across the finish line to win it's fourteenth race in as many starts, one thousand miles away it's successor was taking shape.

The Polen Special made aviation history when it was introduced on the cover of the Experimental Aircraft Association (EAA) Sport Aviation magazine in 1973. It was beautiful, decades ahead of its time and astonishingly fast for its tiny four cylinder engine. (325 mph on 180 horse power). Dennis Polen's vision, creativity and relentless innovation set the standard for performance through efficiency that stands to this day.

Based on those same values, Polen's Stage**3** Advanced Efficiency Aircraft continues to push the aircraft design envelope with airframe, propulsion and flight control innovations that once again raise the bar for performance through efficiency.

Construction is scheduled to begin this month on the phase one prototype of the Stage**3** flying test-bed for advanced airframe, propulsion and flight control technologies to increase fuel efficiency, reduce environmental impact and noise signature and enhance performance.

Polen™ Company is committed to extending the Polen Special legacy of efficiency and innovation into the 21<sup>st</sup> 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.

For more information, please visit [www.polen-co.com](http://www.polen-co.com)

###