

# News Release



**For Immediate Release**

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## **PAS TECHNOLOGIES TO PRESENT AT THE AVIATION WEEK LEAN SIX SIGMA MANAGEMENT FORUM**

**Kansas City, MO., – September 30, 2008**—PAS Technologies Inc today announced that PAS President and CEO, Robert Weiner, will be speaking at the upcoming Aviation Week Lean Six Sigma Management Forum November 18-19 in Miami, Fla.

Weiner's CEO Leadership Presentation "Process Excellence through Convergence" is scheduled for November 18 at 2:00 p.m. Mr. Weiner is looking forward to sharing this case study and proven examples with conference delegates on the benefits and challenges associated with continuous improvement and transformation of variable and complex processes utilizing Lean Six Sigma methodologies.

Aviation Week created the Management Forums series in response to past attendees' requests for a platform to further discuss specific issues addressed in our existing conferences. Designed to compliment their Conferences & Exhibitions, these drill down programs convene management level participants directly affected by a specific challenge to collaborate and uncover revenue generating opportunities. More information is available on the Aviation Week website at <http://www.aviationweek.com/forums/leanmain.htm>.

A privately held corporation headquartered in North Kansas City, Missouri, PAS Technologies Inc. ([www.pas-technologies.com](http://www.pas-technologies.com)), specializes in providing cost-effective repair and overhaul solutions for the aerospace, oilfield and industrial markets. By using innovative and proprietary high-technology repair processes, along with repair solutions licensed from OEMs, the company saves its customers from having to purchase costly replacement parts. It services a broad range of components, including gas turbine engines, critical airframe parts, gates and seats used in oil fields, specialized provider of services to the power generation industry, and components used in other industrial high-wear, high-heat and highly corrosive environments.

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