

# News Release



**For Immediate Release**

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## **PAS TECHNOLOGIES TO PRESENT AT THE WCBF'S LEAN SIX SIGMA SUMMIT**

**Kansas City, MO., – September 29 2009**—PAS Technologies Inc today announced that PAS President and CEO, Robert Weiner, will be presenting at the WCBF Lean Six Sigma Summit, October 13-16 in Orlando, Florida.

Weiner's Plenary Address "Lean and Six Sigma as Key to Surviving a Downturn" is scheduled for October 14 at 9:50 a.m. Mr. Weiner is looking forward to sharing this case study and proven examples with conference delegates on the combined effect of Lean Manufacturing and Six Sigma for rapid improvements from events focused on turn around time.

Weiner has more than 35 years of knowledge and solid experience implementing global Lean production systems. A graduate of the prestigious GE Manufacturing Management Program, he is one of only a handful of GE executives to travel to Japan to study the Lean manufacturing movement there. Bob was named a finalist in the 2009 Ernst & Young Entrepreneur of the Year Award® in the Central Midwest region, and he received the WCBF Global Six Sigma award for Best Emerging Business Improvement Deployment in 2008.

**About WCBF-Six Sigma Solutions - [www.wcbf.com](http://www.wcbf.com)**

WCBF-Six Sigma Solutions is the leading provider of extensively researched, high-quality six sigma conferences covering healthcare, financial services, sales and marketing, design for six sigma, lean and six sigma and service and transactional environments. WCBF's Global Six Sigma, Lean & Business Improvement Summit, covering all industry sectors, is the largest senior-level annual event for the global six sigma community.

**PAS Technologies Inc.** ([www.pas-technologies.com](http://www.pas-technologies.com)) is a privately held corporation headquartered in North Kansas City, Missouri specializing in providing cost-effective repair and overhaul solutions for the aerospace 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. The broad range of components serviced includes gas turbine engines, critical airframe parts, gates and seats used in oil fields and industrial components used in other high-wear, high-heat, and corrosive environments.

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