

# News Release

**For Immediate Release**



PAS Technologies Inc.  
1234 Atlantic Street  
Kansas City, MO 64116

*Contacts:*

*Marsha Farmer, Media (816)-556-4606 - [marsha\\_farmer@pas-technologies.com](mailto:marsha_farmer@pas-technologies.com)*

## **PAS TECHNOLOGIES ANNOUNCES STEPHEN M. VENZON APPOINTED VICE PRESIDENT OF FINANCE**

**Kansas City, MO., – June 12, 2007** – PAS Technologies Inc., announced that Stephen M. Venzon has joined the company as vice president of finance to lead the company’s financial planning and administrative activities. In this position, Mr. Venzon will report to Wayne Booth, chief financial officer.

"Stephen has an excellent background in financial and administrative leadership in companies in high-growth periods. I'm confident Stephen will be an excellent addition to the PAS Technologies' team," said Wayne Booth.



Stephen Venzon

Mr. Venzon comes to PAS Technologies with nearly 11 years of experience in key management and executive positions in operations, finance and corporate development. He spent six years with Delta Air Lines in their Technical Operations (MRO) division based in Atlanta, Georgia. While at Delta, he held various senior positions in the Component and Engine Maintenance Finance and Support groups, and left as General Manager of Engines and Components Finance and Operations Support. Prior to Delta, he worked three years in Cost Analysis and Finance for LR Nelson Corporation, a light manufacturer of consumer products based out of Peoria, Illinois. Most recently, he was Director of Operations Finance at BioLab, Inc. located in Atlanta, Georgia.

Mr. Venzon earned an MBA and Bachelor's degree in Finance from Bradley University of Peoria, Illinois. He is certified in Lean implementation and trained as a Six Sigma green belt.

"I am very excited to be joining PAS Technologies and feel the company is well-positioned for future growth and success," commented Venzon. "The company's President and CEO, Robert Weiner, has built an

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outstanding team that is poised to lead PAS Technologies to the next higher level of service and growth, and I am eager to draw on my previous experience in the industry in making a lasting contribution to the company's growth strategy."

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 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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