

News Release

For Immediate Release



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PHILIP MILAZZO NAMED EXECUTIVE VICE PRESIDENT FOR PAS TECHNOLOGIES

Kansas City, Mo. – August 24, 2007 – PAS Technologies Inc., announced today that Philip Milazzo has been named executive vice president expanding his previous responsibilities as senior vice president and general manager. In his new role, Milazzo will continue to report directly to PAS Technologies' President and CEO Robert Weiner.



Philip Milazzo

While continuing his oversight of PAS Technologies operations, productivity and supply chain management, Milazzo will now also be responsible for the strategic drive to become a global MRO provider and achieve strong growth by offering customers the best turnaround time, performance, and strategic sourcing of parts.

In addition, Moti Volovelsky, chief executive advisor, will collaborate with Milazzo to better provide enhanced value through expansion of product offerings, 100% yield programs and other solutions to fit customers' unique requirements.

“To keep PAS Technologies performing well, we have very aggressive goals for expanding its growth and productivity,” said Weiner. “The formation of this global organization will help ensure that the level of functional discipline needed to meet those goals is achieved in the operations and marketing functions.”

Prior to joining PAS Technologies, Milazzo was the vice president of Americas Supply Chain Operations, for Biolab, Inc., based in Atlanta, Georgia. Milazzo spent over five years with Exide

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Technologies as vice president global, QA, Lean Manufacturing, Recycling Operations. He has over 18 years of senior-level leadership experience in supply chain strategies for companies in the retail, wholesale and consumer packaged good industries. He earned his Bachelor of Arts degree in management from Louisiana Tech University, Ruston, Louisiana.

A privately held corporation headquartered in North Kansas City, Missouri, PAS Technologies Inc. (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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