

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

DAN FAYER NAMED VICE PREISDENT QUALITY AND PROCESS EXCELLENCE FOR PAS TECHNOLOGIES

Kansas City, MO., – August 18, 2006 – PAS Technologies Inc. has announced the appointment of Dan Fayer to the position of vice president of quality and process excellence. Fayer will be responsible to develop and refine the integrated company processes that support all areas of the business, meet regulatory and ISO requirements and drive customer satisfaction. He will report to Bob Weiner, President and CEO. "This integrated structure will drive customer satisfaction by significant reductions in turn around time and improved quality through standard systems across the enterprise," said Fayer. "As a result, we should be able to make functional improvements much more quickly and effectively in support of PAS Technologies' near- and long-term business objectives."



Mr. Fayer joins PAS Technolgoies from Exide Technologies where he served as Vice President of Global Quality Systems/EXCELL (Lean) & NA Transportation QA/EXCELL. Fayer started his career in 1981 with G.E. Aircraft Engines where he held positions in quality, operations and material over a 16 year period. He also served various management positions with United Technologies Corporation. He has extensive experience in areas including global quality management, operational and process improvement, and program/resource management positions. Fayer holds a Masters of Science degree in Manufacturing Engineering from the University of Cincinnati, Cincinnati, Ohio.

PAS Technologies Inc. (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.

###