

# News Release



**For Immediate Release**

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## **PAUL GOODRUM NAMED KEY ACCOUNT MANAGER FOR PAS TECHNOLOGIES INC.**

**Kansas City, Mo. – June 13, 2011** – PAS Technologies today announces the addition of Paul Goodrum to join the Company as Key Account Manager. Paul is responsible for leading the growth and implementation of PAS Technologies’ strategy with Rolls-Royce and its key first-tier suppliers in both OEM and MRO markets. Paul will report to Barry Pratt, Vice President Business Development IGT & Aerospace Sales Europe & Middle East.



Paul Goodrum

Paul has over 30 years experience in the Aerospace business in various roles, most recently being Technical Sales Manager at Dunlop Aircraft Tyres Limited, where he was covering the European market. Prior to that, he held Global Key Account Manager positions at Sermatech International and Praxair Surface Technologies. Paul has extensive experience in the coatings and special process markets, with hands-on experience in previous companies as a Thermal Spray cell leader and Customer Support Manager. His knowledge of the OEM and MRO markets and relationships with key customers will help drive our growth in these key areas.

Paul earned an MBA from Derby University and also completed the Teleflex Strategic Marketing Program in the USA, and also holds an NEB’s Diploma in Supervision & Management.

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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