

# News Release



## **For Immediate Release**

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## **PAS TECHNOLOGIES NAMES DENIS McGRATH MANAGING DIRECTOR OF PAS TECHNOLOGIES IRELAND**

**Kansas City, MO., – July 25, 2008** – PAS Technologies Inc., announced that it has named Denis McGrath the Managing Director of PAS Technologies Ireland Ltd and PAS Technologies Romania S.R.L., with the responsibility for both facilities operations encompassing the aerospace, industrial gas turbine (IGT) and oilfield activities in the European markets. He reports to Robert Weiner, President and CEO. McGrath replaces Jim Andrews who will retire on October 1, 2008 after more than 38 years.



*Denis McGrath*

A Six Sigma Black Belt, Denis has 24 years of leadership experience with a proven track record in improving employee safety and training, product quality control and day-to-day operations including sales, customer service and marketing – increasing customer satisfaction and sales. He has specialized in manufacturing operations, continuous improvement programs and has implemented paradigm change processes that improved manufacturing quality and performance. “Denis has an excellent background in all aspects of our business and will be an asset to the European operations,” said Robert Weiner. “Denis’s understanding of operations, service, sales and management make him uniquely qualified for this important role in our industrial gas turbine, aerospace, and oilfield business sectors.”

Prior to joining PAS Technologies, Denis was Operations Manager with SPS International. Denis is a graduate of Limerick Institute of Technology and studied Industrial Management at the National College of Ireland where he graduated with distinction.

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, oilfield, 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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