

News Release

For Immediate Release



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PAS TECHNOLOGIES ANNOUNCES NEW AGREEMENT WITH ROLLS-ROYCE

Kansas City, MO., – October 6, 2008 – PAS Technologies Inc., announced today that they have entered into a five year agreement with Rolls-Royce plc, for the support of repair activities on the Rolls-Royce 501K Series Industrial Engines.

Pictured: Sarah Malik, Manager, Maintenance Repair & Overhaul for Rolls-Royce Energy Systems Inc presents PAS Technologies Vice President Business Development, Keith Orchard, with the Repair Vendor Authorisation Agreement for PAS Technologies Ireland Ltd. on July 24, 2008 at the Rolls-Royce facility at Houston, Texas, USA.



“Adding the 501K product is a great enhancement to PAS Technologies’ business, and further consolidates our already strong relationship with Rolls-Royce,” stated Keith Orchard. “A close relationship to Original Equipment Manufacturers (OEM) is an important element of PAS Technologies’ business strategy. It also adds another significant engine type to our already broad range of equipment.”

This is another example of a strategic decision, which rests upon the ability of PAS Technologies to address world-wide engineering demands for highly efficient production in the industrial gas services area. By combining the product knowledge of Rolls-Royce with the latest technology equipment and operating skills of PAS Technologies, the developing 'partnership' between both companies will be further strengthened.

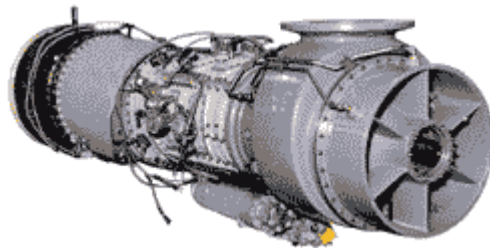
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The 501K has been in service since 1963 with a wide range of applications, from oil pumping and gas compression offshore, to marine propulsion and power generation. More than 2000 of these engines are currently operated world-wide by major oil, gas transmission and power generation companies, as well as customers in the marine market.



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, 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. 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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