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Air Technology Engines Receives Authorization as Honeywell T-53 Engine Component Repair Service Center

(Naples, FL –Feb 25, 2014) Air Technology Engines, headquartered in Naples, Florida, has signed a Service Center Agreement with Honeywell Authorizing the repair of T53 turbine engine components and parts. ATE will be serving customers worldwide as a T53 Component Repair Facility.

Air Technology Engines was authorized as a Honeywell T53 Service Center for Engine Overhaul and Repair in 2011; expanding the authorization to include components and parts will further support customers worldwide.

Air Technology Engines specializes in T53 repair and overhaul for two decades. Their extensive capability along with strong engineering support and the use of Honeywell parts will ensure Honeywell's T53 customers receive the best maintenance and engineering support.

“We are very pleased and excited to now be an authorized Honeywell Component Repair Service Center,” says Mike Turner, President of Air Technology Engines. “This new authorization will complement our existing Engine Service Center agreement hopefully bringing more business and jobs to Southwest Florida.”

About Air Technology Engines:

In 1996, Air Technology Engines was certified as an FAA Repair Station. Since that time, they have built a superior reputation worldwide for overhauling and repairing the T53 helicopter engine -- the engine of the helicopter commonly known as the Huey. The facility repairs all models of the T53 engine, as well as main transmissions and major components for numerous models -- UH1H, 205, 212, 206, OH58 and AH1 helicopters that are used in firefighting, armed forces and law enforcement operations worldwide.

Air Technology has supported the aviation industry for nearly 40 years with a world-class reputation for providing fast, efficient services to its clients. They are certified by the FAA, EASA and ISO9001:2000. For more information about products and services, call 239-643-0011, 800-493-0011 or visit www.airtechnology.com online.

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