



**KAWAK AVIATION**  
TECHNOLOGIES

*PROGRESS THROUGH INNOVATIVE THINKING*

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FOR IMMEDIATE RELEASE

Bend, Oregon – November 1, 2012- Kawak Aviation Technologies, Inc., with the support of Precision Conversions, LLC of Beaverton, Oregon, proudly announces that it has been granted FAA/PMA approval to manufacture the hydraulic actuators utilized on the Precision Conversions B757-200PCF freighter conversion. In addition, Kawak will offer rebuild services for the actuators to owners and operators of the cargo door system as authorized under FAA Part 43.3 Subpart J and 43.7.

Kawak Aviation Technologies, will provide customers with components rebuilt to the original type design specifications, fully tested, and supplied with FAA 8130-3 airworthiness approval documents. The actuator rebuild program is part of Kawak's ongoing commitment to support Precision Conversions and their customers with both high quality hydraulic components and aftermarket support.

Brian McCarthy, Precision Conversions Vice President of Marketing and Sales said, "We are delighted that Kawak has received PMA approval for the hydraulic actuators." He added, "Kawak has been an extremely reliable long-term partner for Precision and we are confident our customer base will be pleased with the high level of support they offer."

Kawak Aviation Technologies, Inc. began as Ag-Air Systems in 1991. The company established itself as a market leading designer and manufacturer of turbine propulsion installations, auxiliary hydraulic systems, and an array of aerial application and firefighting products for both fixed and rotary wing aircraft. Over the last two decades Kawak has become known as the premier supplier of high efficiency and reliable mission equipment for the aerial firefighting, agriculture, unmanned vehicle, and air cargo industries.