

**For immediate release:**

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## **Aerospace Welding Minneapolis, Inc Announces EASA Approval**

**Certification paves way for usage by owner/operators in EASA member countries to receive EASA approved aircraft exhaust parts and engine mounts from AWI.**

Eagan, MN - Aerospace Welding Minneapolis, Inc announces it has gained Part 145 EASA approval (certificate # EASA.145.6155) from the European Aviation Safety Agency. The certificate has been issued under the terms of the current Bilateral Aviation Safety Agreement (BASA) and the associated Maintenance Implementation Procedures (MIP). The new certification allows Aerospace Welding Minneapolis, Inc to export all overhauled and repaired parts to customers in any EASA member country.

“EASA certification is further proof of the high quality of all of our work, and the responsiveness we show every customer. This latest step in globalization will help us to further serve the aviation industry worldwide,” said Tom Heid, President of AWI.

In addition, AWI is pleased to announce that its staff includes a FAA designee with DMIR (Designated Manufacturing Inspection Representative) status. This allows for the issuance of Export Certificates of Airworthiness on all of the Aero-Power® brand parts for which AWI holds a FAA-PMA.

Aerospace Welding Minneapolis, Inc, is a FAA Certified Repair Station for weld repairs (CRS# UWDR792L), and the world’s largest facility for aircraft exhaust overhauls as well as engine mount and turbo mount repairs. The company maintains a large inventory of PMA new parts, as well as overhauled components, and an online catalog can be viewed at [www.awi-ami.com](http://www.awi-ami.com). The company can be reached at 800-597-4315, or on the web at [info@awi-ami.com](mailto:info@awi-ami.com).