



PRESS RELEASE

Certified Aviation Services Receives AS9110

Ontario, CA, December 12, 2016 (Newswire.com) - Certified Aviation Services, LLC (CAS) is pleased to announce the receiving of quality management system certification to AS9110 by third party registrar NSF (National Science Foundation). The scope of this certification covers work away from the repair station (Go Team Process) and Line Maintenance accomplished at Ontario International Airport.



AS9110 is a widely adopted quality management system standard within the aerospace industry. This standard is based on the “process approach” methodology allowing organizations to better manage numerous linked tasks and reduce defects, while continually improving quality.

"...holding AS9110 certification provides validation and security to Aerospace OEMs and supply chains because it indicates that the holder is organized and has a specific criteria and methodology to meet customer requirements," said Michael Turpin, General Manager of Recovery Repair and Modifications. "We reviewed and revised CAS processes over a 16-month period of intense process modeling and we are now looking forward to continual improvement across the entire organization."

About Certified Aviation Service:

CAS (Certified Aviation Services) is a leading provider of MRO services for fleet operators around the world. Throughout our nationwide network CAS offers a wide range of aircraft and component repair services that provide our customers innovative, cost-effective solutions when and where they need it. Backed by more than 200 world-class A&P mechanics and 25+ years of service, CAS is one of the most experienced MRO services providers in the world. For more information, visit www.certifiedaviation.com

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