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## FOR IMMEDIATE RELEASE

## TRINE AERO Refines Focus on Business Aviation Legacy Airframes

**Colorado Springs, CO, April 14, 2016** -- TRINE AERO has renewed their dedication on business aircraft maintenance, modification and engineering with a distinct focus on legacy airframes including Learjet, Citation and Hawker.

TRINE AERO began enhancing their business aviation maintenance capability and resources by first welcoming Andy Olson as a key technical component in their company and acting General Manager. Andy has 30 years of business aircraft maintenance experience specializing in heavy maintenance on the Learjet airframe. Andy will be present at TRINE's exhibit (Booth # 835) at the 2016 Maintenance Managers Conference in Kansas City, MO on May 3-5.

"TRINE has invested in highly trained and experienced technical experts as well as tooling and technical data to accommodate inspections and maintenance services on the targeted aircraft." said Andy Olson, General Manager of TRINE AERO, "We have developed a deep range of capabilities for these airframes including maintenance, avionics installations, RVSM certifications and much more," he continued.

TRINE's increased capability and expertise has not gone unnoticed, with the company's recent completion of an A to D checklist on a Lear 55, a 2A+ on a Falcon 20, Phase A1-6 on Lear 35's, multiple inspection Docs on CE-525's, CJ 2's & CJ-3's. TRINE also has upcoming commitments to perform a 12-year inspection on a Lear 35A, a 12-year/12,000-hr inspection on Lear 55 and a C check on a Falcon 20.

In addition to heavy inspection and maintenance capability, TRINE AERO also has the ability to engineer, manufacture and certify parts and components for these often overlooked airframes, providing much needed solutions for operators.

TRINE AERO will have technical and business personnel onsite at MMC in order to discuss and demonstrate their capability and experience in providing economical solutions for maintenance, repair and upkeep of these legacy airframes, all while keeping downtime to a minimum.

TRINE AERO is a full-service provider of aviation and aerospace products and services. Operating out of Colorado Springs (KCOS) airport, TRINE AERO supports a wide array of solutions to a variety of markets, including: Aerospace and Defense, Business Aviation, Engineering and Manufacturing, and Special Mission. Services include major alteration and major repair design, avionics installation and repair, parts fabrication, analysis and FAA-DER engineering approvals. For additional information about TRINE AERO contact info@trineaero.com or visit the corporate website at www.trineaero.com.