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L&M Precision Fabrication Appointed a Boeing Tier 1 Supplier

The CNC manufacturer announces the appointment in addition to its Tier 2 production partnerships with other Boeing Tier 1 suppliers.

Airway Heights, WA, May 14, 2012: L&M Precision Fabrication, a full service precision metal manufacturer, is pleased to announce the company has been appointed an Aerospace Tier 1 Supplier partner for The Boeing Company.

As Boeing continues to place emphasis on high end design and systems integration, the company has increasingly turned to small businesses with core manufacturing competencies that complement its own production to help supplement its aircraft assembly and sub-assemblies.

In addition to the Tier 1 production partnership, L&M Precision will continue to play an active role in supplying interior components to other Boeing Tier 1 manufacturing partners.

The new appointment follows growth of L&M Precision Fabrication's Aerospace manufacturing business. In January of 2012, L&M was the first manufacturer in the Spokane, WA area to be awarded its AS9100 Rev. C certification. AS9100 Rev. C certification qualifications are designed to meet the unique needs of the Aerospace, Military and Defense markets.

"We've are pleased to see 2012 bringing steady growth from our Aerospace customers," says L&M Precision Vice President Fred Brown. "In the first four months of 2012 we've had almost 20% growth in production over this time last year. We're seeing an increase in requests for quotes as well as larger quantities per order."

The Aerospace industry is just one market taking advantage of L&M's full service CNC punching, forming and CNC machining facility. The company has also served global customers in the Electronic and Technology, Medical and Military industries.

About L&M Precision (www.imprecfab.com)

L&M Precision provides a full range of precision sheet metal forming and machining services for the Aerospace, Electronic, Medical and Military markets. We offer RoHS compliant manufacturing of CNC punched, formed and machined components all managed by our AS9100 certified Quality Management System to ensure reliable precision products for L&M customers around the globe.