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FOR IMMEDIATE RELEASE

U.S. Congressman Steve Chabot visits Lambda Technologies to discuss transitioning Low Plasticity Burnishing (LPB) to additional military and commercial clients.

Ranking Member of the House Small Business Committee is provided with a production tour and demonstration of the F402 LPC1 Vane cost-cutting program.

Cincinnati, Ohio – May 30, 2008, – U.S. Congressman Steve Chabot (R), 1st District of Ohio, visited Lambda Technologies on Tuesday, May 27, 2008 for a tour, production demonstration and technical briefing regarding the exciting surface enhancement work being accomplished by the Cincinnati-based company.

A walking tour of Lambda's Laboratory Services and Surface Enhancement Technologies facilities was hosted by Lambda Technologies CEO and Director of Research, Paul S. Prevey. Mr. Chabot witnessed a Low Plasticity Burnishing (LPB) demonstration of Lambda's successful production program to improve foreign object damage (FOD) tolerance and high cycle fatigue endurance limits while completely mitigating cracking of the Ti-6Al-4V Alloy F402 First Stage Low Pressure Compressor (LPC1) Vane used in the AV-8B Harrier II.

LPB is a surface enhancement process that has been demonstrated to improve the life and performance of expensive and critical aircraft components such as landing gear, propeller hubs, and turbine engine blades.

Congressman Chabot's reputation for providing excellent constituent service was exhibited by his eagerness to learn of LPB's cost-cutting benefits and his discussions with the Lambda Technologies staff on methods of transitioning the LPB technology to military and commercial markets. Congressman Chabot was accompanied by Kevin Fitzpatrick, Staff Director of the U.S. House of Representatives Small Business Committee. The entire staff at Lambda Technologies would like to sincerely thank both gentlemen for the time they spent at our facilities.

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To learn how to implement Lambda Technologies patented surface enhancement processes into your business, contact our Client Support Department at (513) 561-0883 or to download the F402 LPC1 Vane LPB Application Note or any of Lambda's LPB Application Notes, please visit www.lambdatechs.com.

Lambda Technologies is an innovative company incorporating a premier materials research laboratory with a world-class engineering and production enterprise dedicated to the development and optimization of surface treatments to improve component performance.

Lambda Technologies. Improving Component Life and Performance.

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