



LAMBDA
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FOR IMMEDIATE RELEASE

**Rep. Wenstrup Visits Lambda
Technical Advancements Draw Congressman's Eye**

U.S. Representative for Ohio's second district, Brad Wenstrup, visited Lambda Technologies' headquarters in Fairfax recently. The freshman congressman stopped by for a full tour of the facility to get a better understanding of the work that Lambda does.

"Lambda Technologies opened their facility so I could learn about their cutting-edge manufacturing processes. I was able to meet with residents from the Second District, as well as observe how their machinery is revolutionizing stress management technologies," said Wenstrup.

As a doctor and veteran, Wenstrup was particularly interested in the work Lambda has done in the medical and military fields. Lambda's Low Plasticity Burnishing (LPB®) process is currently being used to make hip implants more reliable for patients and on several military aircraft, such as the F402 Harrier jet, to make them safer for pilots and crew.



**Lambda CEO, Paul Prev y explains
LPB to Rep. Wenstrup**

Lambda's Vice President, Kim Bellamy was pleased with the visit. "We are very proud of the work we do here and welcome the opportunity to show how we are creating jobs and contributing to our district."

The tour is part of Wenstrup's effort to learn more about his district. When his office contacted the Village of Fairfax to determine where to visit, Lambda was at the top of their list. Village Administrator Jennifer Kaminer and Police Chief Steve Kelly also toured with the congressman.

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. For additional information on Lambda Technologies or the LPB process, contact Justin Combs at (513) 561-0883 or visit www.lambdatechs.com.

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