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## Press Release



### Laser Photonics and Lissotschenko Mikrooptik Sign MOU to Develop New Systems

**Lake Mary, FL., December 17, 2008** - [Laser Photonics](#), the industry leader in developing high-tech solid state and CO2 laser systems for marking, cutting and engraving applications, announced today that it has signed a Memorandum of Understanding (MOU) with Lissotschenko Mikrooptik (LIMO), the worldwide market leader in solid state lasers to bring new products to fruition.

Pairing up to manufacture the most advanced technology equipment by combining LIMO's solid state lasers with Laser Photonics systems, these newly developed products will be ideal for the aerospace, automotive, defense, electronic, filtration, industrial, medical and solar industries around the world. These systems will be used in high powered applications and other processes such as plastic welding, annealing coatings and marking. The new products will be manufactured by Laser Photonics experienced designers and engineers, using the highest quality components, and proven technology.

"This strategic collaboration provides an excellent fit for our strategy of developing innovative laser solutions for numerous applications and industries," said Todd Hockenberry, executive vice president of sales and marketing for Laser Photonics.

Laser Photonics is continually developing new systems to solve new problems using solid state lasers. As technology changes, and as new industries grow—Laser Photonics develops systems around the solid state laser technology to address these ever-changing issues.



**About Laser Photonics:** Laser Photonics exclusively specializes in advanced, innovative, latest generation laser systems, processes and technologies. In most cases products are protected by Intellectual Property and worldwide patents. Developing [laser marking](#), [laser cutting](#) and laser engraving systems for precision material processing industries, Laser Photonics is leading the way with innovative solid state laser and CO2 laser systems. Our laser machines are used by manufacturers in the automotive, aerospace, industrial, defense, electronic and medical industries around the world. For additional information on Laser Photonics Solid State and CO2 Laser Systems for marking, cutting and engraving applications, [please contact a representative](#) at 1-407-829-2613, or visit [www.laserphotonics.com](http://www.laserphotonics.com).



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