



Laser Drive, Inc. acquired by Martek Power



Torrance, CA., July 19, 2010: Martek Power, Inc. today announced the acquisition of Laser Drive, Inc. in Pennsylvania. Laser Drive, Inc. is a company specializing in the design, development, and production of power supplies for various laser and light sources. This latest addition to Martek Power is now **Martek Power Laser Drive, LLC**.

Phil Thackray, Dir of R&D, Laser Drive said "Martek Power will help Laser Drive address new market segments that we have not been able to in the past". As a result of this acquisition, Martek Power will have a greater presence in the laser and lighting power supply market, where there is significant opportunities for growth. "Our (Laser Drive's and Martek Power's) customers will greatly benefit from the combining of Laser Drive's technology with Martek Power's manufacturing expertise..." said Mike A. Innab, President, Martek Power, Inc. The combined business will further extend Martek Power's existing broad range of product offerings and increase its industry leading position in the power supply market.

About Martek Power

Martek Power is a world leader in the design and manufacture of standard, modified-standard, and custom power supplies and power converters. With design and manufacturing centers in Europe, North America, North Africa and Asia, Martek Power is uniquely qualified to satisfy customers in worldwide markets with local technical and customer service support. Martek Power has over 40 years of experience supporting OEMs engaged in Medical, Networking, Telecom, Data Storage, Transportation, Computing, Military/Aerospace and other Industrial applications.

About Laser Drive

Laser Drive is an innovative company dedicated to the quality design, manufacture and support of power supplies for various laser and light sources. Some of its laser products include power supplies for Argon, HeNe and Diode Lasers. Its light products include Capacitor Charging Power Supplies for Dye and Excimer Lasers, Deuterium Lamp Power Supplies, CW Arc Lamp Power Supplies, Tungsten Lamp Power Supplies and a variety of Flash Lamp Power Supplies. Laser Drive manufacturing quality system is ISO 9001:2008 certified and provides the highest quality products available today.