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LPKF Presents New Compact Laser Plastic Welding System

Tualatin, OR September 2012 – LPKF Laser & Electronics introduces the InlineWeld 6200, a compact laser plastic welding system first presented as a prototype during the June 2012 LASYS trade fair in Germany. Derived from the LPKF LQ-Integration, the InlineWeld 6200 offers the same dependable welding performance at a smaller size.

With a combined laser and clamping unit measuring 13 x 24 x 15 inches and a uniquely small cabinet size of 12 x 21 x 16 inches, the InlineWeld 6200 is ideal for production environments with limited space and can be used as a standalone system or integrated into an automated production line. The system is easy to use, includes a drawer for welding-parts as well as a quick-change upper clamping tool, and ensures a laser safety class one rating.

The InlineWeld 6200 utilizes transmission laser welding which creates a flawless, reliable connection by removing mechanical motion and minimizing thermal reaction. It is ideal for a wide range of applications in industries such as automotive, medical, consumer electronics, and the food industry.

For more information, call 503-454-4219 or visit www.lpkfusa.com/lq/.

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About LPKF: Established in 1976, LPKF Laser & Electronics manufactures milling machines and laser systems used in circuit board and microelectronics fabrication, medical technology, the automotive sector, and the production of solar cells. LPKF's worldwide headquarters is located in Hannover, Germany and its North American headquarters resides near Portland, Ore.



The InlineWeld 6200