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LPKF UV Laser System Inspires Company Excellence and Wins Third Industry Award

The LPKF MicroLine 1120 P receives EM Asia Innovation Award for superior cutting and processing capabilities while remaining one the most affordable UV lasers on the worldwide market today.

TUALATIN, OR — April 2012 — LPKF (Tianjin) Co. Ltd., a leading manufacturer of laser and electronic systems, announces that its MicroLine 1120 P has been awarded a 2012 EM Asia Innovation Award in the category of Laser Cutting Systems. LPKF received the award on April 26, 2012 during the ceremony in Shanghai at NEPCON China.

Designed for processing bare rigid and flexible PCB circuit boards, the MicroLine 1120 P is especially suited for high-mix flexible manufacturing environments and can produce a new design within moments of changing the data. The compact UV laser system provides users with increased freedom in process planning from prototyping to mass production and greatly reduces operational costs incurred from outsourcing.



The MicroLine 1120 P cuts, drills, engraves and ablates a wide variety of materials with the tightest tolerances and has the ability to cleanly cut even the most complicated patterns with minimal stress to the substrate. This allows for more circuits on a single panel while an integrated vacuum table eliminates the limitations of tooling.

Established in 2006, the EM Asia Innovation Awards program strives to recognize and celebrate excellence in the Asian electronics industry, inspiring companies to achieve the highest standards and push the industry forward.

For more information about the MicroLine 1120 P, visit the company's Web site at: www.lpkfusa.com.

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About LPKF

LPKF Laser & Electronics is the world leading manufacturer of both mechanical and laser systems for demanding tasks in printed circuit board technology and microelectronics. LPKF's worldwide headquarters is located in Garbsen, Germany outside of Hannover and the company maintains North American headquarters in Portland, OR.