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LPKF to Present Laser Solutions at Plastimagen 2014

Tualatin, Ore., October 2014 — LPKF Laser & Electronics has announced it will exhibit at Plastimagen 2014, which takes place November 18-21 at Centro Banamex in Mexico City, Mexico. LPKF manufactures laser systems for a variety of applications and will showcase its solutions in booth 1930.

Among the technologies highlighted by LPKF will be laser direct structuring (LDS), a patented process for creating 3D circuitry and molded interconnect devices, UV laser depaneling, which is renowned for its low-stress properties, and laser plastic welding, a clean method of joining plastics.

Applications for these technologies include medical devices, automotive components, security and defense, and flexible circuit depaneling. For more information on any of these technologies, visit LPKF in booth 1930 at Plastimagen 2014 or visit www.lpkfusa.com.

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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.