LaserMicronics at electronica 2026
Precision manufacturers can count on us.

Garbsen, November 2026. In electronics, automotive, and medical technology manufacturing, a single deviation, such as a microcrack, an inaccurate drill hole, or a warped component, is often enough to render a part unusable. At electronica 2026, LaserMicronics — the contract manufacturing brand of LPKF Laser & Electronics SE — will demonstrate how its own laser technology and engineering expertise can reliably eliminate this risk.

The key lies in the contactless and gentle processing of various materials with UV, IR, and ultrashort-pulse (USP) laser systems that are developed in-house. This process prevents burrs, microcracks, warping, and delamination, even on delicate components. Experienced application engineers provide technical support for every project, from process selection to production of small batches.

Their portfolio includes precision cutting and depaneling of PCBs, drilling ultra-fine microvias, and ceramic micromachining (cutting, drilling, scribing, engraving, and marking), as well as structuring TCO and ITO layers.

All of this rests on well-established processes and verified quality. LaserMicronics stands for precision and timely delivery, enabling customers to focus on their products.

At electronica 2026, the LaserMicronics team will advise trade visitors on their specific components, explaining which laser process delivers the required precision and how quickly a project can ramp up from small batches. From November 10 to 13, 2026, trade visitors can find LaserMicronics in Munich, Hall A2, Booth 219.

About LaserMicronics

LaserMicronics is the contract manufacturing brand of LPKF Laser & Electronics SE. This year marks the company's 50th anniversary. LaserMicronics uses the group's in-house laser technology for the high-precision micromachining of components for customers in the electronics, automotive, and medical technology industries, starting with small batches.

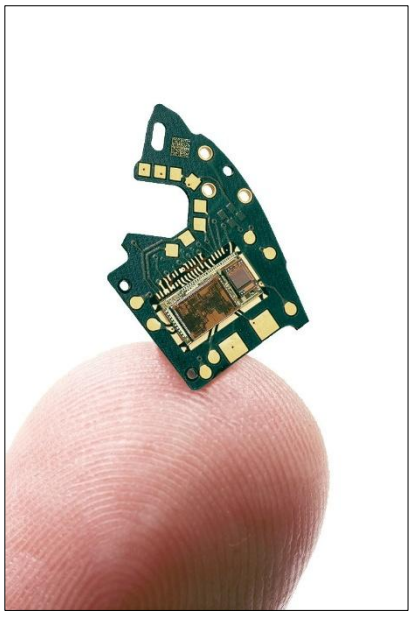
Contact

Dagmar Justeschen
dagmar.justeschen@lpkf.com
Tel. +49 (0)5131 7095-0

LPKF Laser & Electronics SE
Osteriede 7
D-30827 Garbsen
www.lpkf.com

Free for publication. Voucher copy requested.

» More press information from LPKF



Laser cutting of PCBs: maximum precision, even on the smallest components