

Business Excellence at an Innovative Period of the Laser Industry

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LASER+ PRODUKTION

 **LASER 2000**
The Future of Photonics

**LASER World of
PHOTONICS 2011**
in Munich

Print run:
15.000 copies



 **Amplitude
SYSTEMS**



TREND

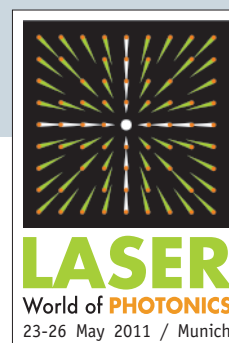
50 Fotovoltaik:
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an Solarzellen



22 UV-Laser
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30 Effiziente
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38 Laserauf-
tragschweißen
repariert und ver-
edelt Oberflächen



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Published annually (this year in association with the **LASER World of PHOTONICS 2011**, Munich/Germany), **Laser+Produktion** covers innovations in laser materials processing:

- The laser as a tool
- The most efficient machines
- The latest beam sources and beamguides
- Systems engineering
- Robotics
- Laser measuring systems
- Innovative process technologies

Laser+Produktion contains a compilation of the industrial know-how from leading professional magazines from the fields of laser technology, sheet metal working, plastics processing, micro-material processing and precision tooling.

Laser+Produktion reaches the decision makers in the manufacturing industries, particularly machine manufacturers, the automotive and electronics industries, medical technology and the precision engineering industry.

Laser+Produktion is aimed at production managers, production planners, CEOs / CTOs, project managers and process engineers.



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