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LASER World of Photonics 2019 – Munich Germany

June 24-27, 2019
An advance look at the products, trends, and technologies being presented.



LASER World of PHOTONICS 2019
LASER World of PHOTONICS, one of the largest photonics trade shows in Europe, will be held in Munich June 24-27. The biennial event will feature the latest in photonics research, technology, and applications. The fair will take place across five buildings and will be broken into seven focal areas: imaging; sensors, test and measurement/optical measurement systems; lasers and laser systems for production engineering; optics/manufacturing technology for optics; lasers and optoelectronics; biophotonics and medical engineering; and optical information and communication.

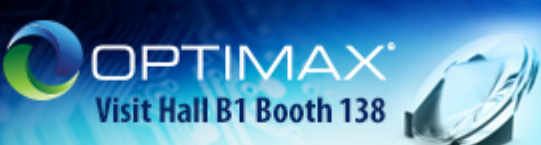
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Featured Exhibitors

TRIOPTICS Presents New Innovations
From: TRIOPTICS GmbH
At LASER World of Photonics booth # A2.405 TRIOPTICS presents its latest product developments in terms of enhanced functionality and increased accuracy. Thus, get to know our new off-axis wavefront measurement system WaveMaster® Field for comprehensive lens evaluation of wide-angle lenses and learn how the industry standard in optical lens centration testing could be further improved to provide even higher measurement and alignment precision with OptiCentric® 101.

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Optics for High Power
From: Optimax Systems Inc.
Optimax is the United States' largest optics manufacturer. On the cutting-edge of future applications, Optimax implements an engineered solutions approach to help our customers achieve breakthroughs in the aerospace, defense, semiconductor, research, and medical industries. Optimax has a wide range of capabilities to support your programs, including aspheres, cylinders, freeforms, prisms, spheres, and advanced e-beam, APS, IAD, and IBS coatings.

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New Test Equipment & Fiber Optic Components
From: OZ Optics Limited
OZ Optics is introducing OSNR generators, modulator bias controllers, super-fast EDFAs, handheld optical spectrometers, broadband entangled photon sources, single/multi-channel benchtop digital variable attenuators, high-speed polarization controllers/scramblers, delay lines, fiber length meters, electrically controlled/manual variable tunable filters, low-cost smart detector heads, polarization extinction ratio meters, 630-2000 nm backreflection meters, directional optical taps/power monitors, hermetically sealed fiber assemblies with glass/metal solder, components for OCT applications, and polarization maintaining components.

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PCO Expands sCMOS Camera Portfolio
From: PCO-TECH Inc.
Great news for the world of science: the most versatile sCMOS camera portfolio on the market will become even more versatile. PCO introduces its brand-new sCMOS camera developments at this year's LASER World of PHOTONICS in Munich, June 24 – 27. Beside UV sensitivity, extraordinary high resolution and shutter modes will come into play. Visit booth A2.103 and see for yourself how PCO's latest advances in sCMOS technology can benefit your application.

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FISBA Fast Axis Collimator on Tab
From: FISBA AG
The well-known outstanding FISBA Fast Axis Collimator Lenses (FACs) are now available pre-assembled with the bottom tab. The technology allows economical mass production of parts with amazing specifications. Positioning of the FAC on the tab is as precise as +/- 2µm and the position can be adjusted according to measured BFL of the FAC.

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Glass Processing and Automation
From: NYFORS Teknologi AB
The NYFORS SMARTSPLICER is a CO2 laser glass processing system designed for the production of high power and sensitive photonics components. It offers contamination free splicing and tapering, bundling, and many other glass shaping processes. NYFORS provides automated high precision solutions for fibre preparation such as stripping, cleaving, recoating, cleave quality inspection, proof testing and analyzing. We also offer custom submicron machine vision alignment systems for optical component manufacturing.

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