



## Laser World of Photonics – Munich

June 26 - 29

An advance look at the products, trends and technologies being presented.



### Laser World of Photonics: Bridging Research & Industry

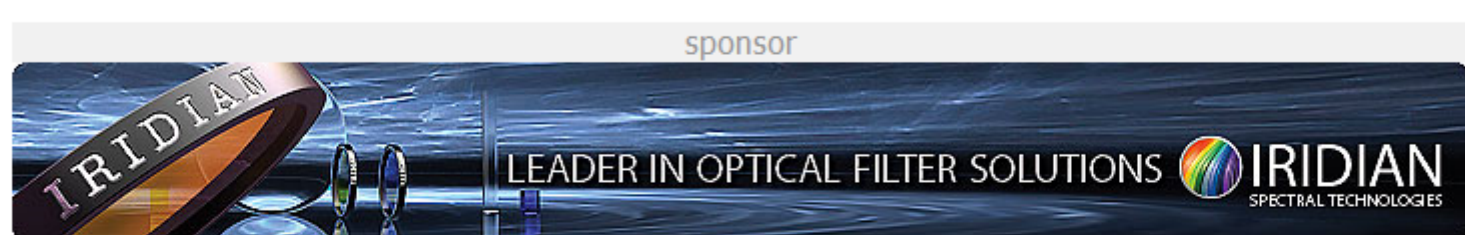
Laser World of Photonics — sponsored by Messe München International — provides a spotlight for promising newcomers, industry veterans and innovative companies. And with tens of thousands of people from countries around the globe attending the show, that spotlight is huge.

A focus this year will be on the intertwining of medical advancement with photonics techniques and technologies. Light-based technology works well in the imaging and study of living

cells, neural brain processes or medically altered tissue.

Also scheduled for discussion at Laser Munich are optical techniques (notably laser technology and imaging) that assist in diagnosing diseases, surgical treatment determinations and medication developments. Optical techniques are being used in the development of miniaturized biochips and fabrication of customized 3D-scanned and 3D-printed implants, too. Practice-oriented educational application panels will examine these and other optical technologies, research and trends.

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## Featured Exhibitors

### [Centration Testing of Aspheres](#)

From: **TRIOPTICS GmbH**

The brand new measurement system AspheroCheck Up allows the centration testing of aspherical surfaces. Through its automated positioned non-contact sensor, a high measurement precision is reached. The completely automated testing process provides fast and repeatable results.

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### [Optical Filters](#)

From: **Iridian Spectral Technologies**

Iridian Spectral Technologies provides optical thin-film filter solutions and coating services to a wide variety of industrial and research sectors in telecommunications, spectroscopy, lasers, biomedical imaging, endoscopy imaging, sensing, display and entertainment. Our optical filters and coatings cover the spectral range from UV 300 nm to LWIR 10 μm including bandpass filters, steep edge long-pass or short-pass filters, dichroic edge filter, notch filter and multi-zone filters.



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### [Rhea: High-End Spectrometers](#)

From: **Admesy BV**

Admesy's Rhea is a high-end configurable spectrometer platform that has been developed with industrial and R&D analysis applications in mind. This spectrometer series can be fine-tuned for different applications in the spectral range between 200 and 1100nm. The Rhea provides highly accurate measurements with excellent linearity and low stray light, cooled high-end CCD sensor, and low noise. Its integrated filter wheel contributes to a huge dynamic range.



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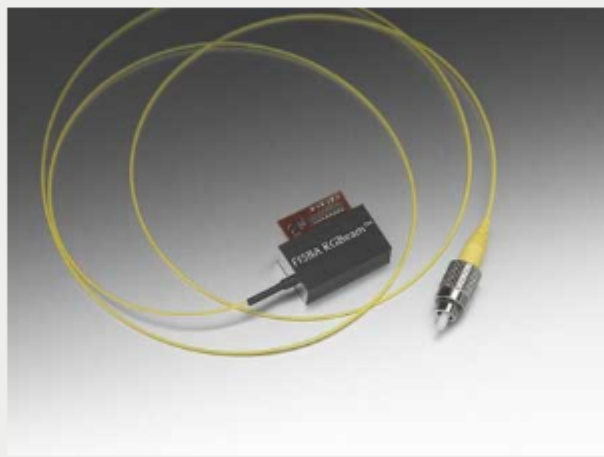
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### [The FISBA RGBeam™ Laser Module](#)

From: **FISBA AG**

The FISBA RGBeam™ is a platform of compact laser modules, delivering adjustable illumination across free space or through a single mode fiber. FISBA's engineers can customize and adapt this light engine configuration to meet specialized requirements. The compact size and efficient coupling make the FISBA RGBeam™ the optimum solution for a wide range of systems for use in industrial metrology, life sciences and other illumination applications.



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### [841-PE-USB Optical Power Meter](#)

From: **Newport Corporation**

The 841-PE-USB is a power meter with a USB connection to use a computer as a monitor. When the equipment space is tight or you need to control multiple power meter channels, 841-PE-USB is an ideal solution. In addition to a USB output, it also has a 0 – 1 V analog output. Installation of the application is simple and it is compatible with most Newport detectors.



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All our latest issues will be available for you; including our June issue of *Photonics Spectra* which is our "connected world" issue. The feature articles in this issue examine key technologies, trends and infrastructures that are fostering a sense of "connectedness," transforming how we live and work. And as always, you can visit us online at

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