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Press Release



November 27 and 28, 2017, in Olching near Munich

First International UV WORKshop

LASER COMPONENTS is preparing its first international WORKshop on UV technology. On November 27 and 28, 2017, about 80 experts will be meeting in Olching near Munich to discuss the latest developments in this field. The event will be supported and co-run by SPECTARIS, which is a leading inter-trade organization of the German high-tech industry. The WORKshop comprises 40 lectures by representatives from various science and research facilities and speakers from such leading manufacturers as Heraeus Quartzglas GmbH & Co. KG, Toptica Photonics AG, and Carl Zeiss SMT. They will cover a wide range of topics, such as optical metrology in the deep UV range, optical fused silica fibers for UV applications, and the current situation in the global market for UV sensors.

"Many technologies commonly used with visible light cannot be applied to short-wave UV radiation", says Dr. Olga Stroh-Vasenev of LASER COMPONENTS. "This is why scientists and engineers are on a permanent quest for new solutions. Our WORKshop is meant to provide a platform for the exchange of knowledge and experience."

Further information about the UV WORKshop is available at www.uv-workshop.info.

More Information

www.uv-workshop.info

Trade Shows

Photonex Coventry, October 11 - 12, 2017, Ricoh Arena, Coventry, Great Britain, **Booth D15**

PIE Photonics West, January 30 - February 01, 2018, San Francisco, USA, **Booth 1931**

Breko Glasfasermesse, March 13 - 14, 2018, Messe Frankfurt, Germany

analytica, April 10 - 13, 2018, Messe München, Germany

The Vision Show, April 10 - 12, 2018, Boston, USA

SPIE Defense & Commercial Sensing, April 17 - 19, 2018, Orlando, USA, **Booth 1029**

The Company

LASER COMPONENTS specializes in the development, manufacture, and sale of components and services in the laser and optoelectronics industry. At LASER COMPONENTS, we have been serving customers since 1982 with sales branches in five different countries. We have been producing in house since 1986 with production facilities in Germany, Canada, and the United States. In-house production makes up approximately half of our sales revenue. A family-run business, we have more than 200 employees worldwide.