

22nd Oct.

2013



Press Release

10% Higher Transmission than its Predecessor

Low-Solarization FDP Fiber

This fiber will revolutionize UV applications, Polymicro Technologies, the manufacturer of this fiber, is sure. The solarization of this new fiber was improved in the deep UV range at 190 nm to 325 nm. This means better light transmission - it is approximately 10% higher than that of its predecessor. Thanks to the very low UV solarization it is particularly resistant to UV radiation - hence, a longer life expectancy.

LASER COMPONENTS distributes these fibers in the German-speaking regions, including Austria and Switzerland. Customer-specific diameters and different buffer materials are also available!

More Information

<http://www.lasercomponents.com/de-en/product/deep-uv-fibers/>

Trade Shows

BiOS 2014, Feb., 01. - 02., 2014, The Moscone Center, San Francisco, USA, **Booth 8517**
Photonics West 2014, Feb., 04. - 06., 2014, The Moscone Center, San Francisco, USA, **Booth 517**
analytica 2014, Apr., 01. - 04., 2014, Neue Messe München, **Booth A2.400A**
Optatec 2014, May, 20. - 22., 2014, Messe Frankfurt
Defense, Security & Sensing 2014, Apr., 30. - May, 02., 2014, Baltimore, USA, **Booth 1030**
Sensor + Test 2014, Jun., 03. - 05. 2014, Messe Nürnberg, **Booth 12.117**

The Company

LASER COMPONENTS is specialized in the development, manufacture, and sale of components and services for the laser and opto-electronics industries. With sales offices in four different countries, the company has served its customers since 1982. In-house production at six locations in Germany, Canada, and the USA began in 1986 and is meanwhile responsible for about half of its turnover. Currently, the family-run business employs more than 150 people worldwide.

1

Laser Components GmbH

Werner-von-Siemens-Str. 15
82140 Olching
Germany

Tel: +49 8142 2864 – 0
Fax: +49 8142 2864 – 11
www.lasercomponents.com

Press Contact

Claudia Michalke
Tel: +49 8142 2864 – 85
c.michalke@lasercomponents.com