

June, 9<sup>th</sup>

2015

## Press Release



### Standard Modules and Custom Solutions

#### 488 nm FLEXPOINT® Laser Modules



LASER COMPONENTS' FLEXPOINT® laser module series now includes dot and line lasers with 488 nm. Therefore, in addition to 405 nm and 450 nm, a third wavelength is available in the blue spectral range.

Depending on the beam profile, the output power amounts to up to 40 mW. Due to the narrow-banded emission of 488 nm  $\pm$ 2 nm, these laser modules are optimally suited for fluorescence applications, spectroscopic applications, and particle measurements. Further applications include biomedical and medical technology.

In addition to standard modules, customized laser modules can be developed and produced at attractive prices.

#### More Information

<http://www.lasercomponents.com/de-en/product/blue-and-purple-blue-flexpoint-405-nm-450-nm-and-488-nm/>

#### Trade Shows

LASER. World of Photonics 2015, Jun, 22 - 25, 2015, Messe München, Germany, Booth B3.303

#### 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 170 employees worldwide.