

July, 14<sup>th</sup>

2015

## Pressemitteilung



### Production Facility in Florida has Moved

## LASER COMPONENTS Pyro Group has Expanded

In January LASER COMPONENTS met for the groundbreaking ceremony, and now the opening of the new production facility was celebrated.

With this opening, the LASER COMPONENTS Pyro Group has paved the way for further expansion of the company. Just this past summer, the Laser Components Group acquired the majority of Microwatt Applications, LLC, including the entire staff. They have significantly increased personnel over the course of the past few months. With the building's opening, they increased available space by 500%.

"This is how it should continue to go," began Patrick Paul in his opening speech, "The first pyroelectric detector samples have reached selected customers."

We have placed high expectations on ourselves regarding the expansion of our product range. "Not only do we have high standards, but our customers have expressed concrete thoughts on future products as well. Naturally, we aim to meet these demands – and as quickly as at all possible. We expect to surpass the current state of the art," concluded Alan Doctor, general manager of the Pyro Group, during the official part of the ceremony.

### More Information

<http://www.lasercomponents.com/de-en/ir-components/pyroelectric-detectors/>

### 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.