

For Release
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NP Photonics, Inc. Achieves ISO 9001:2008 Certification

NP Photonics, Inc. today announced that it has received ISO 9001:2008 Quality Management certification.

The ISO 9001:2008 certification is further demonstration of NP's commitment to meeting globally recognized quality management system requirements and regulations for the manufacture of fiber lasers, fiber amplifiers and fiber components. NP's products serve a broad range of high-value industrial applications that require significant levels of product quality and consistency.

"NP is strongly committed to delivering high-quality products and to continuous improvement" said Terry Hannon, President and CEO of NP Photonics, Inc. "This important milestone of ISO 9001:2008 certification for NP validates our strong focus on quality."

The ISO 9001:2008 standard is a set of quality practices that ensures the use of effective processes that are consistently monitored and continually improved. As the industry standard for quality management systems, ISO 9001:2008 certification requires evaluation by an independent, accredited auditing body.

About NP Photonics, Inc.

Founded in 1998 NP Photonics Inc. is a leading manufacturer of fiber lasers for the sensing, metrology and research markets. The NP Photonics proprietary fiber technology is used across a broad family of products including narrow linewidth, low phase-noise fiber lasers specifically designed for operation in an industrial environment. With over 1000 lasers installed worldwide NP continues to grow through technology development, planned product introductions and engagement with markets in which the company has a clear sustainable advantage.

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