

PRESS RELEASE

Palomar Technologies Awarded ISO 9001:2015 Certificate

Maintaining a long history of focus on continuous improvement

Carlsbad, CA – September 12, 2018 – Palomar Technologies, a global leader in total process solutions for advanced photonics and microelectronic device packaging, announced the successful completion of its International Organization for Standardization (ISO) 9001:2015 audit for its corporate offices in Carlsbad, CA. The audit was performed by [SGS North America, Inc.](#) Palomar was audited and certified as meeting the ISO requirements for design, manufacturing, sales, servicing, and marketing of automated assembly equipment and contract manufacturing serving the optoelectronic, wireless, disk drive, automotive, aerospace, defense, and medical industries.

“We’re excited at Palomar to earn certification to ISO 9001:2015 as we are committed to continuous improvement and customer satisfaction,” said Michelle Taylor, ISO Internal Audit Lead for Palomar Technologies. “Using the standards helps us to maintain our focus on performing at the highest levels of reliability, quality and efficiency, while delighting our customers.”

ISO 9001:2015 differs from ISO 9001:2008 in several areas of focus for Palomar. Some of those include:

- Focused on opportunities for improvement
- Clearer understanding of the organization’s context from a strategic viewpoint
- Risk-based thinking throughout the Management System
- Emphasis on measurement of objectives related to the mitigation of risks

Palomar Technologies is committed to providing the highest quality automated capital equipment and services for precision assembly processes in the industry. Using ISO9001:2015 as the governing framework, Palomar strives to ensure that all products and services:

- Meet or exceed customer expectations for quality



- Are delivered on time
- Conform to appropriate laws and regulations pertaining to employee safety and environmental standards.

Palomar Technologies is exhibiting at the 44th European Conference on Optical Communication (Booth #677) in Rome, Italy from September 24-26, 2018 and the iMAPS 51st International Symposium on Microelectronics (Booth #502) in Pasadena, CA, USA from October 8-11, 2018.

About Palomar Technologies

Palomar Technologies is a global leader of automated high-accuracy, [large work area die attach](#) and [wire and wedge bond equipment](#) and [precision contract assembly services](#). Customers utilize the products, services and solutions from Palomar Technologies to meet their needs for microelectronic and photonic packaging, complex hybrid assembly and micron-level component attachment. For more information, visit: www.palomartechnologies.com

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