Editorial Contact: Tim Edwards                    For Release:
07/23/2012
+1 408.733.7800 x128                              No. M2012.180
Tim.Edwards@CalmarLaser.com

## Calmar Laser Growth Reinforced by ISO 9001:2008 Certification

Sunnyvale, CA, July 23, 2012 - Calmar Laser, a developer and manufacturer of leading-edge, fiber based picosecond and femtosecond lasers, today announced that it has received the International Organization for Standardization ISO 9001:2008 certification for its quality management system from TÜV USA, a member of TÜV NORD Group.

Calmar has a long history of providing high quality ultrafast fiber laser products to the challenging world of telecommunications.  With their intrinsic reliability, ease of use, and compact design, fiber lasers have enjoyed explosive growth over the past several years and gained significant market share in all sectors of the laser industry.  Calmar is leading the adoption of ultrafast fiber laser technology and ISO certification demonstrates the company's quality commitment to its expanding customer base.

President and CEO, Tony Lin, commented, "Capitalizing on our innovative technologies, we've successfully transitioned our market focus, expanded our facilities, and ramped production to meet growing customer demand.  Our strategic partners rely on us for high performance, high uptime lasers and ISO 9001:2008 certification demonstrates our commitment to continually improving our engineering, manufacturing, and business processes within all levels of our organization."

Lin continues, "These processes represent a set of principles that ensure a common-sense approach to managing business activities that builds upon our experience manufacturing ultrafast fiber lasers.  ISO certification also represents another key accomplishment in executing our growth strategy initiatives that were launched over two years ago"

Founded in 1947, the International Organization for Standardization (ISO) is a network of the national standards institutes of 163 countries. ISO 9001:2008 is the accepted global standard defining quality.

Founded in 1869, the TÜV NORD Group is a global leader in independent testing, inspection, and certification services, with employees in over 70 countries.

Founded in 1996, Calmar Laser continues as a technological leader in the design and development of fiber based picosecond and femtosecond laser technology and products for the ophthalmology, microelectronics, solar, telecom, and scientific research markets.  Please direct any questions to Tim Edwards, director of marketing at +1 408.733.7800 x128.  For more information about Calmar Laser or our products, please visit our website at http://www.CalmarLaser.com.