



Contact

SCOTT LECHNER
425 Sequoia Drive
Bellingham, WA 98226 USA
P: (360) 738-8230 x103
M: (360) 510-9107
slechner@blueseasystems.com

FOR IMMEDIATE RELEASE

BLUE SEA SYSTEMS ACHIEVES ISO 9001:2008 CERTIFICATION

Certification demonstrates company's commitment to a quality management system

BELLINGHAM, WA – (May 19, 2010) Blue Sea Systems, a Bellingham-based manufacturer of marine electrical products, has achieved certification to the ISO 9001:2008 quality standard. Previous certification, to the ISO 9001:2000 standard, was held for three years.

ISO (International Organization for Standardization) is the largest developer and publisher of International Standards in the world. The ISO 9001:2008 standard contains a set of requirements for management to implement a quality management system, and provide the operations of the company with the resources required to make quality products

"We are dedicated to following steps to ensure quality through the entire development of a product, from its initial design concept through product release," said Scott Renne, President of Blue Sea Systems. "We apply a quality policy and program so that we can assign quantitative measurements to our processes. These processes are in place so that our customers are assured of the quality of the product through its lifetime."

For Blue Sea Systems to be certified to the ISO 9001:2008 standard, a third party organization conducted an extensive audit of quality systems and operations. As an ISO 9001:2008 certified company, Blue Sea Systems demonstrates a commitment to conformity to International Standards and to a quality management system.

About Blue Sea Systems

Blue Sea Systems was founded in 1992 based on a commitment to create innovative high quality marine electrical products to improve the safety, simplicity, and reliability of boating. Blue Sea Systems employees are active boaters who apply their passion to designing, developing, and building products that enhance the experience of boaters. For specific product information and to learn more about Blue Sea Systems, visit www.blueseasystems.com.

###