



Teledyne Impulse Has Been Awarded ISO 9001:2008 Certification

(San Diego, CA – June 2010) -- Teledyne Impulse announced they achieved the ISO (International Organization for Standardization) 9001:2008 certification from Intertek Testing Services NA, Inc. Teledyne Impulse is one of a select number of companies to meet the stringent ISO 9001:2008 certification requirements.

The ISO 9001:2008 certification demonstrates Teledyne Impulses' commitment to quality for the design and manufacturing of electrical and optical interconnect systems, motorized power switches, and custom inserted molded compression connectors for a broad range of harsh environments.

In accepting the registration certificate, Ray Hom, Teledyne Impulse Vice President and General Manager stated, "Achieving and maintaining the ISO 9001:2008 certification requires continuous process improvement aimed at providing total customer satisfaction. Our engineer application experts are focused on continuously developing and delivering reliable and quality products. Teledyne Impulse's success is the direct result of a high level of dedication to achieving total customer satisfaction through unsurpassed service, on-time delivery, and products that meet or exceed our customers' expectations for quality and performance."

ISO 9001:2008 is the latest version of ISO 9001 and is the internationally recognized standard for a quality management system which focuses on an organization's actions to meet and continually improve customer satisfaction and quality requirements.

Teledyne Impulse manufactures high reliability electrical and optical interconnect systems, motorized power switches, and custom inserted molded compression connectors for a broad range of harsh environments. Teledyne Impulse has created many innovative connection solutions from miniature underwater sensor connectors to the largest extremely rugged vehicle systems. For more information, contact us at +1-858-842-3100, email: impulse@teledyne.com, or visit www.teledyneimpulse.com.