

FOR IMMEDIATE RELEASE

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Leading Cable Assembly Maker Reaches New Heights of Quality with Aerospace Certification.

Flippin, AR; April 3, 2009 — Actronix, Inc., a leading provider of cable assemblies, wire harnesses, and electromechanical assemblies for precision electronics and industrial equipment, announces the certification of its quality management system (QMS) to the AS9100 Aerospace Standard.

The first quality standard for the worldwide aerospace community, AS9100 builds on the globally recognized ISO 9001 standard for manufacturers, with additional requirements that address civil and military aviation and aerospace needs. The certification was awarded to Actronix by DNV, an independent risk management foundation.

"While we've internally audited our company to the AS9100 standard for several years, the official certification sends a strong signal to our clients that we're truly concerned about process performance and effectiveness, with an emphasis on continuous improvement and objective measurement," says Tim Grant, President and CEO of Actronix. "When all levels of the supply chain follow uniform quality standards, you get better, safer products and decreased costs through reduced waste and redundancies."

Actronix cable assemblies and wire harnesses are used in the most advanced security, military, communications, medical and industrial equipment in the world, including airport bomb scanners, satellite systems, MRI machines, and detection systems for nuclear, biological, and chemical attacks. There's no room for failure when it comes to systems that protect people and property.

"As this new certification shows," says Mr. Grant, "Actronix continues to invest in providing the highest quality, highly engineered products to its customers...Now it's on to ISO 14001!"

Learn more about Actronix at actronixinc.com.

Learn more about DNV at dnv.com.

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