



March 16, 2010

**FOR IMMEDIATE RELEASE**

**RTD EMBEDDED TECHNOLOGIES, INC. BECOMES AS9100 REGISTERED**

As part of our commitment to a total quality and zero defects policy, RTD Embedded Technologies, Inc. is proud to announce its achievement of certification to the AS9100 Aerospace Quality Management System Standard. AS9100, established by the International Aerospace Quality Group (IAQG), includes and is similar to the ISO 9001 standard, but contains over 75 additional requirements designed to meet the stringent, complex and unique demands of defense and commercial aerospace industries. Certification and registration requires more rigorous auditing and periodic surveillance performed by accredited registrars.

Over 1,000,000 ISO 9001 certificates have been issued to companies worldwide compared to just over 10,000 for AS9100 certificates. AS9100 registration is a prestigious and distinctive certification in terms of providing the most comprehensive quality management system recognized on a global basis.

As a long time supplier to the defense and aerospace industries, RTD's continued focus is to assure the highest degree of excellence and customer satisfaction. Our AS9100 registration exemplifies our commitment to deliver superior products with unsurpassed attention to quality, safety, and reliability.

AS9100 registration was granted by Perry Johnson Registrars, Inc., an ANAB accredited organization. Listing of the registration can be viewed by visiting the IAQG OASIS database ([www.IAQG.org](http://www.IAQG.org)).

**ABOUT RTD**

RTD Embedded Technologies, Inc. ([www.rtd.com](http://www.rtd.com)), is a high-tech business dedicated to creating highly-reliable, innovative, and rugged CPUs, Digital Signal Processors (DSP), Field Programmable Gate Arrays (FPGA), data acquisition designs, controllers, telematics modules, and rugged modular systems for military, aerospace, transportation, and industrial applications. RTD offers expert, in-house, technical design, manufacturing, and customer support in the global market space. As a co-founder and Chair of the PC/104 Consortium ([www.pc104.org](http://www.pc104.org)), RTD leads next generation development and standardization of industry specifications.

**Media Contact**

Stephen St. Amant  
RTD Embedded Technologies, Inc.  
814-234-8087  
[stamant@rtd.com](mailto:stamant@rtd.com)