



**For Immediate Release:**

August 15, 2007

**DNV Certifies Austin Semiconductor, Inc. to AS9100:2004**

**Austin, Texas** - Austin Semiconductor, Inc. (ASI), a leading supplier of high-reliability (HI-REL) and ruggedized plastic encapsulated semiconductor products and services, is pleased to announce the AS9100:2004 certification of their Austin, Texas facility. This certification is in addition to the ISO9001:2000 quality standard that they have held for over ten years. The achievement of the AS9100:2004 certification demonstrates Austin Semi's commitment to providing high-quality, innovative solutions to the high-reliability marketplace.

The AS9100:2004 certification is the model for quality assurance in design, development, production, installation and servicing for the aerospace industry. This standard was developed to meet the global requirements of aerospace companies worldwide, and addresses both aviation and aerospace needs.

Allen Wares, Quality Engineer says, "With our continued effort to be a large contributor to the aerospace industry, we want to be sure we have and maintain the highest baseline requirement possible. ASI has been ISO certified for over ten years and the AS9100:2004 requirement confirms that our procedures, processes and products meet or exceed the industries requirements." Austin Semiconductor will continue to reach and maintain the highest level of certifications available in both the military and aerospace marketplace.

Austin Semiconductor, Inc. (ASI) is a fully QML certified, ISO registered company that supports the high reliability requirements of industries including Military, Aerospace, Transportation, Industrial and Medical<sup>1</sup>. ASI offers I/C components and multi-chip modules to their customers through a broad line of HI-REL, Plastic Encapsulated and COTS (Commercial Off The Shelf) products composed of standard & specialty memory, digital and analog solutions that are available in a wide array of packaging or packaged solutions. ASI also offers DMS services, obsolescence support and radiation tolerant products. ASI designs, develops and manufactures these products exclusively for the global HI-REL marketplace and service industry.

**For additional information, contact:**

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**cbetzen@austinsemiconductor.com**  
**(512) 719-7250**

<sup>1</sup> Diagnostic/Monitoring, Non-Life support Medical Applications





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# DET NORSKE VERITAS MANAGEMENT SYSTEM CERTIFICATE

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Certificate No. CERT-10493-2005-AQ-HOU-ANAB

This is to certify that

## AUSTIN SEMICONDUCTOR

at

8701 Cross Park Drive, Austin, TX 78754 USA

Has been found to conform to Management System Standard:

**ISO 9001:2000 and EN/JISQ/AS9100:2004**

and has been audited in accordance with the requirements of:

**AS9104A**

Det Norske Veritas Certification, Inc. is accredited under the aerospace registrar management program.

This Certificate is valid for the following products/service ranges:

**PRODUCTION OF CUSTOM SEMICONDUCTOR AND MEMORY STANDARD PRODUCT  
INCLUDING PACKAGE DESIGN, ASSEMBLY, TEST, SCREENING AND QUALIFICATION**

Place and date:

Houston, Texas; 11 July 2007

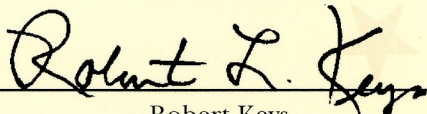
This certificate is valid until:

28 June 2010

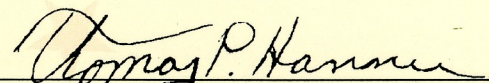
for the Accredited Unit:  
DET NORSKE VERITAS CERTIFICATION, INC.  
Houston, TX USA



Initial Certification Date:  
20 October 2005



Robert Keys  
Management Representative  
Det Norske Veritas Certification, Inc.



Thomas Hanner,  
Lead Auditor

Lack of fulfillment of conditions as set out in the Appendix may render this certificate invalid.