

# PRESS RELEASE

For Release: March 19, 2012

## **Computed Tool & Engineering, Inc. Earns AS9100:2009 Rev. C Registration**

***Computed Tool & Engineering, Inc. ensures its commitment to customers by upgrading its quality system to AS9100:2009 Rev. C registration.***

Anaheim, California March 19, 2012 – Computed Tool & Engineering, Inc. is pleased to announce its achievement of AS9100:2009 Rev. C registration. This certification signifies the company's commitment to ensure that we meet and exceed our customer's expectations.

Upgrading to Rev. C of the AS9100 standard strengthens the company's competitive position and standardizes quality processes across all its operations. We are committed to being a world class supplier through quality products, on-time delivery, customer satisfaction and continuous improvement.

"Implementing the AS9100 Rev. C standard is a reflection of continuous efforts and commitments made by our employees and management to provide the highest quality of products and service to our customers." said Patricia Szczuka, Vice-President. "This certification will further increase our customers' confidence that our process-oriented approach will meet their rigorous quality requirements."

CTE's Scope of registration will remain as:

Design, development, assembly, and production of tool and dies, prototypes, pre-production and production parts; Wire EDM, CNC machining services for the electrical, automotive, hardware, and electronic industries.

About Computed Tool & Engineering, Inc.:

Since 1983, CTE, Inc. has grown into a world-class manufacturing facility. CTE, Inc. is committed to total quality, 100% on-time delivery, excellent customer service, and competitive pricing. CTE, Inc. designs and manufactures stamping dies, prototypes, details; and small and large lot stamped parts.

For additional information on the news that is the subject of this release, contact Patricia Szczuka or visit [www.computedtool.com](http://www.computedtool.com).

**Contact:**  
**Patricia Szczuka, VP**  
**Computed Tool & Engineering, Inc.**  
**714-630-3911**  
<http://www.computedtool.com>

**See Certificates below:**

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**NSF International Strategic Registrations**

789 North Dixboro Road, Ann Arbor, Michigan 48105  
(888) NSF-9000 | www.nsf-isr.org

## *Certificate of Registration*

This certifies that the Quality Management System of

# **Computed Tool & Engineering, Incorporated**

2910 East Ricker Way  
Anaheim, California, 92806, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

### **AS9100:2009, Rev. C**

*\*Audited in accordance with AS9104:2005 Requirements for Certification/Registration of AQMS. NSF-ISR is accredited under the Americas aerospace RMC.*

**Scope of Registration:**

Design, development, and manufacture of tool and die, prototypes, pre production parts for the metal stamping industry and OEMs.

**Exclusions:** 7.5.1.4



Certificate Number: 83831-AS2  
Certificate Issue Date: 21-MAR-2012  
Registration Date: 10-APR-2011  
Expiration Date \*: 09-APR-2014

William Niedzwiecki,  
President & General Manager,  
NSF-ISR, Ltd.



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2910 East Ricker Way  
Anaheim, California, 92806, United States

has been assessed by NSF-ISR and found to be in conformance to the following standard(s):

## **ISO 9001:2008**

**Scope of Registration:**

Design, development, and manufacture of tool and die, prototypes, pre production, and production parts for the metal stamping industry and OEMs.

**Exclusions:** 7.5.1.4



Certificate Number: 83831-IS5  
Certificate Issue Date: 21-MAR-2012  
Registration Date: 10-APR-2011  
Expiration Date \*: 09-APR-2014

William Niedzwiecki,  
President & General Manager,  
NSF-ISR, Ltd.