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AS9100B & ISO 9001:2000 CERTIFIED

PRESS RELEASE

FOR IMMEDIATE RELEASE:

July 30, 2009

CONTACT:

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TABER® INDUSTRIES EARNS AS9100B CERTIFICATION

North Tonawanda, NY – Taber® Industries quality management system has received certification that it meets the rigorous requirements of AS9100B. This special standard exceeds the requirements of ISO 9000 and was designed and instituted by the International Aerospace Quality Group (IAQG).

AS9100B is an international standard that establishes common requirements for developing, implementing, and improving the effectiveness of a quality management system, and to enhance customer satisfaction by meeting customer requirements.

This certification demonstrates Taber's dedication to product quality, on-time delivery, and continuous improvement throughout their company. The AS9100B achievement adds to Taber® Industries' list of quality standard certifications and shows their commitment to being a valued partner in the aviation, military, marine, satellite, and spacecraft industries.

Most recently, in a press conference on July 1, 2009, Taber's commitment to quality and customer service was acknowledged by a Certificate of Appreciation personally presented by three-time Shuttle Astronaut Loren Shriver, VP Engineering and Chief Technology Officer of United Space Alliance, the primary contractor for NASA's Space Shuttle Program.

Taber® Industries has been manufacturing pressure transducers, using the robust and time-tested bonded-foil strain gauge technology, since 1955. With a focus on critical pressure measurement applications, Taber was involved with the original Apollo spacecraft launch in 1965. Since then, Taber Industries was frequently selected to participate in numerous life support applications, and supplies hardware for use on many launch, space, aviation, and military vehicles. Taber supplied pressure transducers are currently used on dozens of communication and scientific satellites, the Shuttle Astronaut spacesuits, the International Space Station, the Hubble Space Telescope, and most recently on IBEX and the Lunar Reconnaissance Orbiter (LRO) spacecrafts.

A pressure transducer is an electromechanical device that uses precision mechanics and electronics to measure and transmit pressure readings via an electrical signal.

Taber® Industries also manufactures Material Test and Measurement equipment (Taber® Abraser) as well as Kenco mechanical presses.

For more information, please call (716) 694-4000, fax (716) 694-1450, or you can e-mail us at Transducer@TaberIndustries.com . If you want to learn more about Taber's complete line of Pressure Instrumentation, we invite you to visit our website at www.TaberIndustries.com



Certificate of Registration



Certificate Number
98-1084f

Initial Certification Date
June 24, 2009

Certificate Issue Date
June 24, 2009

Certificate Expiry Date
November 14, 2010



The following organization's quality management system has been assessed and registered by Intertek Testing Services NA, Inc. as conforming to the requirements of:

AS/EN/JISQ9100 – Revision B and ISO 9001:2000

Organization:

Taber Industries

Main Site: 455 Bryant Street, North Tonawanda, New York, 14120, USA

The Quality Management System is applicable to:

AS9100B: The Transducer division designs, manufactures, calibrates, and repairs pressure transducers for aerospace, military, and industrial applications.

ISO 9001:2000: The Materials Test and Measurement division designs, manufactures, and re-sells equipment used to test and measure characteristics of materials for a wide variety of industries as well as research and development laboratories.

ISO 9001:2000: The Kenco Press division designs and manufactures air-clutch or roller-clutch equipped presses and electric drive crimping presses, up to 20 ton.

The assessment was performed in accordance with the requirements of AS9104A. Intertek is accredited under the Aerospace Registrar Management Program.

In the issuance of this certificate, Intertek assumes no liability to any party other than to the Client and then only in accordance with the agreed upon Certification Agreement.

Intertek Testing Services NA, Inc. – Kentwood, MI, USA