

Accu-Tech Joins Ties with Automation Alley

Friday, January 22, 2010 1:17PM EST

Automation Alley is now one member stronger with an alliance to Accu-Tech, Inc.

STERLING HEIGHTS, January 22 – Accu-Tech, Inc. (www.accutechmeasurement.com) is proud to announce its membership with Automation Alley and is a strong supporter of these organizations efforts to promote business in the Metro-Detroit area. You can visit Automation Alley's website for more information at www.automationalley.org.

President Ed Drozdowski explains, "We grow optimistic on the possibilities to further serve various industries in the local area with our dimensional inspection services. Becoming a member of this has been long overdue and we are certain that our value added service will help improve costs to quality for all of our new clientele."

For more information please call (586) 323-1181 or e-mail Ed Drozdowski at ed1@accutechmeasurement.com.

About Accu-Tech, Inc.:

Accu-Tech, Inc. is an ISO 17025-2005 certified, Chrysler Approved Vendor involved in the third party inspection of artifacts, parts, and fixtures. We service various industries which include automotive, medical, aeronautical, defense, and other niche industries. We are a leader in contract measurement using CMM (coordinate measurement machines) and vision machines. Being an A2LA accredited mechanical testing laboratory helps assure our clients that the quality of service we provide is to the most current and highest international manufacturing standards around.

We are a leader in contract measurement using CMM (coordinate measurement machines) and vision machines. We constantly innovate our measurement techniques, cost-effectiveness, and engineering-friendly reporting end product. We offer a highly customizable service that will help reduce overhead, improve your efficiency, and enhance your results. The expertise of our operators and the state of the art equipment we possess makes us confident that we will impress your company with the services you will receive from Accu-Tech, Inc.

Source: Accu-Tech, Inc.