



IN THE CLASSROOM

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TAYLOR-WINFIELD CORPORATION

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*Front Row (l to r): Dan Baker, Janet Priddy, Barry Shultz, Blake Rhein, Joni Baker
Back Row (l to r): Steve Zimmer, Larry Reed, Frank Deley, Kurt Hilderbrand, Todd Zamski, Glen Schaefer*

On May 29, 2002, a group of Taylor-Winfield Corporation employees successfully completed the course, **INTERNAL AUDITING: Mini-Audits® for Maximum Results**. John Novak and Jess Carroll, from KAVON International, Inc., conducted the course.

During the course, the students were introduced to the concept of internal auditing, its importance to Taylor Winfield Corporation in maintaining its ISO 9001:2000 registration, and their role as auditors to monitor compliance. They also participated in a number of exercises that reinforced the concepts being taught.

Taylor-Winfield started in 1882 as a small sheet metal fabricator. As the company expanded its metal fabricating operations new electric resistance welding techniques were developed that led to the company's emergence into the market as a manufacturer of this equipment. In 1905, the company designed and built one of the first electrical resistance spot welders sold in the U.S. In subsequent years the line broadened to encompass new resistance welding processes with a full line of welding equipment. In 1927, the present corporate name was established.

Today, Taylor-Winfield is an internationally recognized name in metal fabrication equipment, specializing in the development of metal forming and metal joining machinery. Providing the machinery best suited to customers needs, T-W offers custom designs to meet specific production line requirements that are adaptable to a wide range of applications, from simple table top spot welders weighing less than 8 pounds to automated lines and assembly equipment weighing more than 240 tons.

The Taylor-Winfield Corporation is registered to the ISO 9001:2000 quality standard.

For more information on this course, or others offered by KAVON International, Inc., please contact us at 888-637-9598.