

**AS9100
ISO9001
CERTIFIED**

LAB EQUIPMENT

STARRET RGC-4028-24
STATIONARY CMM

ROMER ABSOLUTE
PORTABLE CMM

We understand that your priority is to get the best price, but it does not have to be at the expense of quality. Continual improvement agendas are aimed at reaching near-perfect efficiency, so the vendor focused on long-term continual improvement will be the vendor who can most consistently save your company money while also keeping the engineering and quality control staff satisfied.



A+

QUALITY

Alliance Innovative achieved ISO9001 and AS9100B certifications in 2007, the highest quality and efficiency certifications in the manufacturing industry.

Certification was granted after 10 months, less than half the 18-24 months it normally takes to establish an operational quality management system and achieve both certifications simultaneously.

The fast accomplishment was particularly noteworthy considering it occurred at the same time as a corporate acquisition, Lean Manufacturing consultation, and relocation to a new facility, all of which kept the company moving at a frenetic pace.

In 2010 Alliance Innovative revised its Quality Management system to be in compliance with AS9100 Revision C. The company received certification to the new AS9100 revision at the close of 2011.

PROCESS CERTIFICATION

Alliance Innovative achieved ISO9001 and AS9100B certifications in 2007, the highest quality and efficiency certifications in the manufacturing industry, after mounting demand from major customers for the company to seek the certifications.

Certification was granted by Bureau Veritas Certification after 10 months of training and audits, less than half the time it normally takes to achieve both certifications simultaneously. Extensive training was provided by the University at Buffalo's Center for Industrial Effectiveness, and was funded with a BUSINYS-#37L grant from the state of New York Department of Labor. Both University at Buffalo's TCIE and Bureau Veritas Certification noted the unusually quick pace with which the company achieved certification. Generally,

companies achieve ISO9001 certification first, and then take on AS9100. Companies that work to achieve both simultaneously typically need 18-24 months to accomplish the rigorous training and preparation needed to establish an operational quality management system and to prepare for the registration audit.

The fast accomplishment was particularly noteworthy considering the other major company events taking place throughout the certification process. A corporate acquisition, Lean Manufacturing consultation, and a move to a new facility also kept the company moving at a frenetic pace.

In 2010 Alliance Innovative revised its Quality Management system to be in compliance with AS9100 Revision C. The company received certification to the new AS9100 revision at the close of 2011 and will continue to revise to each new revision in the future.

"The company sought the ISO9001 and AS9100 certifications in response to the quality and efficiency needs of the markets we serve. We couldn't continue to grow in these markets without the certifications, but we also recognize that the process of achieving these certifications has helped us grow into a much stronger and more focused company."

-Richard St. John, President

