

## **A&C Catalysts, Inc. achieves ISO certification**

South Plainfield, NJ – December 15, 2006 - A&C Catalysts, Inc. has been awarded the ISO 9001:2000 certification, an internationally recognized quality management system standard developed by the International Organization for Standardization (ISO), for its South Plainfield, NJ headquarters and manufacturing facility.

"A&C Catalysts, Inc. is intently focused on providing the best, highest quality products and solutions for our customers and their businesses - and is continuously working to improve how we deliver on that promise," said Abe Goldstein, Director at A&C Catalysts, Inc. "Achieving ISO certification demonstrates our entire team's remarkable commitment to quality and to our customers."

ISO 9001:2000 applies to organizations involved in the development, manufacturing, and servicing of products. To be certified to the standard, companies must implement a comprehensive quality management system that addresses all areas of operation - from internal staff training practices to product manufacturing, delivery, and service.

External auditors with SAI Global Inc., the world's leading quality management systems registrar, visited A&C Catalysts' headquarters in November 2006 and spent several days conducting a comprehensive audit. Auditors examined all of A&C Catalysts' business and quality systems, including product processes, employee training, materials documentation practices, and measurement systems for tracking process improvement, customer satisfaction and supplier performance.

A&C Catalysts, Inc. successfully completed the audit, and was officially ISO-certified in December 2006. The ISO certification process ensures ongoing compliance because, once certified, companies are externally audited on a continuous basis.

### **About A&C Catalysts, Inc.**

A&C Catalysts, Inc. is a world-class manufacturer and distributor toughened epoxy resins, curing agents, imidazoles and dihydrazides and other thermoset resins. A&C Catalysts' products are distinctive for their exceptional flexibility, toughness and long storage life. For more information, call A&C Catalysts, Inc. at 908-226-7575 or visit [www.ac-catalysts.com](http://www.ac-catalysts.com).