



February 05, 2007 06:00 AM Pacific Time

Nanomix Achieves ISO Certification

EMERYVILLE, Calif.--(BUSINESS WIRE)--Nanomix, Inc., a leading nanoelectronic detection company commercializing high-value medical diagnostic and monitoring applications, today announced that the Nanomix Quality Management System has been ISO 9001:2000 and ISO 13485:2003 certified by TUV-Rheinland North America, a premier registrar for ISO certification. This certification is a key milestone for the company.

ISO (International Organization for Standardization) is the source of the ISO 9000 and ISO 14000 families of quality and environmental management standards and some 15,000 International Standards for business, government and society. TUV-Rheinland North American is known around the world for third-party independent evaluations with longstanding experience and expertise. They have established global credibility with industry, government authorities and the public.

"This certification is official recognition of our excellent quality standards," said David Macdonald, President and CEO of Nanomix. "We are committed to business practices which allow us to provide high quality products and customer service to our partners."

Bill Perry, Vice President of Sales, Marketing and Business Development stated, "Achieving this certification greatly assists our collaborative efforts with top corporate partners, as they can see validation of the quality processes and infrastructure we've put in place."

Matthew Powell, Vice President of Operations, Quality and Regulatory Affairs added, "Nanomix is committed to product innovation under the umbrella of a Quality Management System that ensures the safety and effectiveness of our products. The certification of our Quality Management System demonstrates that commitment to our customers."

About Nanomix

Nanomix is a leading nanoelectronic detection company launching a portfolio of devices based on **Sensation**[™] technology. These scaleable devices use ultra-sensitive carbon nanotube detection elements combined with proprietary chemistries. They can be deployed across a broad range of industrial and medical applications where valuable attributes - low power consumption, small size, and high sensitivity offer significant performance advantages and enable unprecedented access to critical information. Nanomix is located in Emeryville, California. For additional information, please visit www.nano.com.

Contacts

Nanomix, Inc.
Bill Perry, 510-428-5300
VP of Sales, Marketing and Business Development
bperry@nano.com