



**FOR IMMEDIATE RELEASE**

## **MINNESOTA THERMAL SCIENCE RECEIVES ISO 9001:2008 CERTIFICATION**

MINNEAPOLIS, Minn. – January 20, 2011 – Minnesota Thermal Science (MTS), an international provider of solutions for the safe transportation of temperature sensitive pharmaceutical, blood and biologic products, has successfully completed their ISO 9001:2008 certification.

QAS International recently awarded MTS certification to ISO 9001:2008. This internationally recognized standard specifies requirements for a Quality Management System and provides support for globally recognized essentials of quality management. This significant business achievement demonstrates commitment to a superior quality management system, client satisfaction and continual improvement.

“For MTS, ISO means the opportunity to prove that we are doing what it takes to provide quality products and services to our clients and ourselves,” said Matt Eastman, Quality Engineer for MTS. “ISO provides the foundation in which we can grow and provide a successful path for our clients and organization now and in the future.”

MTS realizes the importance of ISO 9001:2008 in conducting business and improving their overall performance. Their dedication to the Quality Management System will enhance their ability to manage systematic, efficient and effective business practices. ISO serves as a platform for MTS' quality program.

“ISO certification was a natural next step for MTS. It further supports our continued commitment to clients and our passion to deliver high quality solutions that provide great value,” says Kevin Lawler, Vice President of Sales for MTS.

To learn more about Minnesota Thermal Science and its products and services, visit [www.mnthermalscience.com](http://www.mnthermalscience.com).

### **ABOUT MINNESOTA THERMAL SCIENCE**

Minnesota Thermal Science provides innovative, scientific solutions for the safe transportation of sensitive tissue, pharmaceutical, blood and biologic products. The company's reusable and environmentally-friendly containers protect contents at defined temperatures longer than any other passive thermal control product available. Minnesota Thermal Science has achieved success worldwide in technological innovation, customer satisfaction, corporate growth and industry recognition. Winner of the U.S. Army's Greatest Inventions and the AmeriStar Awards, the company serves customers domestically and abroad across multiple industries.

#### **Marketing Contact:**

Melissa Chapman  
763.412.4803  
[mchapman@mnthermalscience.com](mailto:mchapman@mnthermalscience.com)

###