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Minnesota Thermal Science Grows Management Team

Minnesota Thermal Science (MTS), an international provider of innovative, scientific solutions for the safe transportation of temperature sensitive pharmaceutical, blood and biologic products, has announced enhancements in its corporate management team. Kevin Lawler has been appointed vice president of sales, headquartered at MTS' recently expanded offices in Plymouth, Minnesota; Karl Schlenker will assume the responsibilities of vice president of business development.

According to Thomas Anderson, who continues in his role as president and CEO at MTS, the changes were necessary to support the company's rapid expansion of its customer base and growth in both its existing and newly targeted markets. The company has experienced exponential growth since the launch of its Credo product line in 2008.

Richard Peters remains as vice president of operations at MTS. George Flora will no longer be involved in the company's daily operations, but will continue to serve the company as a co-founder and minority owner of MTS.

Lawler has over 20 years of sales leadership experience with growth-oriented companies. He has a strong history in building and leading sales organizations, having most recently led the growth of Computech Resources into a significant technology and consulting services company that was recently acquired by Logicalis, Inc. Lawler holds an MBA from the University of Montana.

Karl Schlenker, who has been with MTS since its inception in 2004, has over two decades of experience in sales and executive management, most significantly with IBM. He is a graduate of Rutgers University and the Harvard Business School.

Minnesota Thermal Science initially made its mark on the cold chain packaging industry with the introduction of the Original Golden Hour[®] technology, a solution utilized by the military for transporting blood on the battlefields of Afghanistan. The innovation was considered so revolutionary that it was recognized with the U.S. Army's Greatest Inventions and AmeriStar Packaging Awards. The core technology has since been dramatically enhanced for greater use by U.S. and international armed forces, as well as in the pharmaceutical, biologic and blood industries. MTS products, which are marketed under the Credo[™] brand name, provide unprecedented thermal protection for up to seven days – an accomplishment unmatched in the industry.

For additional information on Minnesota Thermal Science and the Credo product line, visit www.credothermal.com.

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