



For Immediate Release

Thermacore Ships Its One Millionth Thermal Solution for Medical Devices

Lancaster, PA, July 14, 2015 – Thermacore, Inc. (www.thermacore.com), a leading provider of advanced thermal and material solutions, announced today that it has achieved a significant milestone and shipped its one millionth thermal solution for use in Class II and Class III medical devices from its Lancaster, Pennsylvania, facility.

Thermacore is dedicated to supporting the medical industry's efforts to improve healthcare outcomes by providing best-in-class thermal management services and solutions. Medical device failures can put patients' lives at risk, so system reliability is critically important. For this reason, Medical OEMs must comply with strict design and operational standards, such as ISO-13485, IEC-60601 and IEC-80601. Thermacore has proven expertise and manufacturing practices to enable its customers to meet these requirements.

"We are proud to achieve this milestone, as it represents our commitment to the healthcare industry. It is especially rewarding to know that our thermal expertise and robust quality management system have helped our customers improve the quality of life for patients throughout the world. We look forward to helping medical designers find new and innovative ways to advance healthcare capabilities even further," said Jerry Toth, Thermacore chief executive officer.

Thermacore has extensive experience with the design, manufacturing and regulatory requirements that are unique to the medical industry. Thermacore's products and technologies can be found in medical devices, such as surgical instruments and lasers, medical imaging equipment and diagnostic equipment.

Download an electronic copy of the Thermacore Medical Market brochure at <http://www.thermacore.com/documents/Thermacore-Medical-Brochure.pdf>.

For an overview of Thermacore's entire business capabilities, download a copy of the company's Business Capabilities brochure at http://www.thermacore.com/documents/Thermacore_Business_Capabilities_Brochure.pdf. To request free hard copies of these brochures, contact Thermacore at (717) 569-6551 or by email at info@thermacore.com.

To learn more about Thermacore, visit www.thermacore.com.

About Thermacore

Founded in 1970, Thermacore specializes in the custom design, development, and manufacturing of highly engineered thermal management and material solutions for a variety of OEM applications across a diversified set of global markets that includes Military/Aerospace, Computer, Communication, Energy Conversion, Medical, Transportation, Test Equipment, and Automotive. With over 40 years of experience in the design, development, and manufacturing of advanced solid conduction assemblies (k-Core® APG system and thermal straps), passive and active two-phase assemblies and systems (heat pipes, vapor chambers, loop heat pipes), liquid cold plates and active pumped liquid cooling systems, cabinet heat exchangers, and custom materials development, Thermacore brings unparalleled engineering design expertise, manufacturing experience, and thermal and material solution performance, quality, and reliability to these markets. Thermacore employs more than 180 employees at 5 facilities located in the United States (Lancaster, Pennsylvania; Langhorne, Pennsylvania, Rostraver, Pennsylvania, and Ronkonkoma Long Island, New York) and the United Kingdom (Ashington, Northumberland). Thermacore facilities are certified



to AS 9100 Rev C., ISO 9001:2008 and ISO 14001:2004 quality standards. For information about Thermacore, visit www.thermacore.com.

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