



Press Release

October 12, 2017

Raumedic to showcase silicone solutions for the medical technology industry

Mills River, NC/Minneapolis, MN - Everyone who wants to find out more about the processing of medical and pharmaceutical-grade silicones should consider visiting the Raumedic booth at the Medical Design & Manufacturing (MD&M) show in Minneapolis, Minnesota. From November 8 to 9, the competencies in silicone injection molding and extrusion of this high-grade raw material will form the core of the polymer specialist's appearance at the exhibition.

Technical Sales Manager Tom Moore is looking forward to discussing individual project and design ideas at the show: "As we provide both silicone and thermoplastic manufacturing capabilities, we can offer an unlimited number of solutions to our customers. Our material science knowledge combined with the Raumedic production expertise allows us to enhance existing products, too."

Raumedic Inc. is able to process a wide range of thermoplastics, including nylons, polyurethanes, high-performance plastics like PEEK and PSU, as well as silicones. Its capabilities include the manufacturing of single and multi-lumen tubing, jacketing of fine wires, coextrusion, micromolding, insert molding, silicone pump segments, automated assembly solutions, and custom compounding of polymers for specific applications.

Where to meet Raumedic:

Minneapolis Convention Center
1301 2nd Ave S
Minneapolis, MN 55403, USA
Booth 1730

For more information about MD&M Minneapolis visit:
<http://mdmminn.mddionline.com>

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About Raumedic:

Human health is at the core of Raumedic Group's business. The company specializes in processing medical-grade thermoplastic polymers and silicones at five production sites in Germany and the United States.

As a partner of the international medical technology and pharmaceutical industry, the polymer specialist develops and produces customized components for customers, including tubing, catheters and molded parts as well as complex groups of components and systems for diagnostic and therapeutic uses. For the clinical areas of neuro-monitoring and traumatology, Raumedic produces high-precision pressure-measuring systems with microchip technology. In doing so, it plays a key role in safe patient care around the world.

With nearly 70 years of experience in the areas of extrusion, injection molding and assembly, the company with a global workforce of 700 people turns customer ideas into mature products. The foundation of this work is formed by a quality management system based on ISO 13485 and clean room manufacturing on an area of 107,000 square feet (10,000 square meters) based on ISO 14644 (class 7).

Its global sales network and its own distribution companies in core markets ensure that medical and pharmaceutical customers as well as end users in hospitals and doctors' offices have a high level of product availability at all times.

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