



SMST2027

Shape Memory and Superelastic Technologies
Conference and Exposition

COSTA RICA'S FIRST NITINOL CONFERENCE

MAY 19-20, 2027 | COSTA RICA MARRIOTT HOTEL HACIENDA BELEN

May 19-20, 2027 • Costa Rica Marriott Hotel Hacienda Belen • Costa Rica

Exhibiting Companies

ADMEDES GmbH

Nitinol & Micro Tech Specialists, at your service. From the first sketch through to full-scale production, we provide support and expertise across the entire product and process design journey. ADMEDES engineers, alongside and in direct collaboration with your engineers, ensures that ideas evolve into safe, scalable solutions. Our approach to compliancy, standardized processes, quality assurance, and supply chain secure manufacturing combines rigid, stable frameworks with the freedom to innovate – delivering on-time, dependable, and high-quality outcomes.

www.admedes.com

Confluent Medical

Delivering world-class medical devices through innovative materials science, engineering, and manufacturing. Confluent Medical Technologies is the market-leading contract manufacturer of specialized medical devices. Its portfolio of services includes Nitinol products & frames with SES delivery systems, precision tubing, advanced catheter systems, biomedical textiles, high-pressure balloon catheters, access kits, and guidewires.

www.confluentmedical.com

Cretex Medical

Cretex Medical provides medical device manufacturing and engineering services. Our family of companies specialize in a broad range of services, including machining, additive manufacturing, custom instrument manufacturing, design and fabrication of cases & trays, injection molding, precision metal stamping, laser processing, finished device assembly, sterile packaging, and sterilization management.

www.cretexmedical.com/

EUROFLEX GmbH

EUROFLEX is a globally leading supplier of high-grade semi-finished products and components from a variety of materials. Fast sample production, customer support from the sample to serial production as well as extensive analysis and investigation methods are part of the services of the company.

www.euroflex.de

Fort Wayne Metals

We manufacture precision Nitinol materials and components to support and advance our customers' applications. We offer a variety of customized Nitinol product forms including round wire, flat wire, shape-set parts, strip, and more. From melt to custom finish, we are committed to pushing the boundaries of Nitinol innovation and supporting our customers' devices.

www.fwmetals.com

MMT: Medical Manufacturing Technologies

MMT provides innovative manufacturing solutions for medical device developers, focusing on improving product performance through precision engineering. From catheters and guidewires to automation systems, we provide cutting-edge technologies that meet the highest industry standards for precision and performance. With a focus on innovation, efficiency, and customer success, MMT delivers tools and services that help manufacturers handle today's complex regulatory landscapes while improving patient outcomes.

www.mmt-inc.com

Norman Noble

Norman Noble, Inc. is the largest laser contract manufacturer of Nitinol based implants and devices. We provide fully validated manufacturing, electropolishing, and welding processes in accordance to ISO13485:2016. Our STEALTH laser technology is a HAZ-Free process that enables manufacturing of next-gen implants, including Stents, Heart Valve Frames, and Neurovascular Devices.

www.nnoble.com

Resonetics

Founded in 1987, Resonetics is a pioneer in advanced engineering, product development, prototyping, and manufacturing solutions for the life sciences industry. Resonetics is a leader in laser processing, nitinol processing, centerless grinding, thin-wall stainless steel & precious metal tubing, photochemical machining, microfluidics, sensor solutions, and medical power. With strategically located AGILE Product Development centers and Lightspeed Labs, Resonetics is committed to quality, speed, innovation, and a great customer experience. The company is ISO 13485:2016 certified with 17 facilities and more than 2,600 associates in the United States, Canada, Costa Rica, Israel, and Switzerland.

resonetics.com