

Biomerics Announces New Website

Salt Lake City, Utah, June 7, 2011 (PR.com) - Biomerics, a leader and innovator of medical polymer solutions, unveiled a new website this week at the Medical Design and Manufacturing East Tradeshow in the Jacob K. Javits Convention Center in New York City – www.biomerics.com.

The new site provides a comprehensive overview of the company, products, and target markets. New to the site, is a dedicated products section that provides technical information on Biomerics biomedical materials. New content on the website includes:

- Biomerics Products
 - Biomedical Urethane
 - Quadrathane™
 - Quadraflex™
 - Quadraplast™
 - Medical Compounds
 - Medical Tubing
 - Medical Molding

- Capabilities/ Services
 - Polymer Development
 - Compounding
 - Extrusion
 - Injection Molding
 - Machining
 - Cast Molding
 - Medical Device Assembly

- Medical Markets:
 - Cardiovascular
 - Neurovascular
 - Venous Access
 - Cardiac Assist Devices
 - Hemodialysis
 - Diagnostic and Therapeutic Catheters
 - Urology
 - Imaging & Patient Monitoring
 - Anesthesiology

“We are excited to launch our new website which will be instrumental in partnering with our OEM customers”, states Travis Sessions, President and CEO of Biomerics. “Biomerics continues to develop innovative material solutions for our customers, and our new website will improve our ability to communicate these innovations to customers”.

Troy Mohr, VP of Business Development for Biomerics, states, “Our customers have asked us for a useful and informative portal to get access to our product information, and we feel our new website will exceed their expectations.”

Biomerics has expanded their capabilities with a new quality laboratory, the addition of plastics compounding capabilities, and their most recent acquisition of Polyimide Tubing and Coated Wire capabilities. This new website will showcase Biomerics’ technology improvements and cutting edge enhancements in order to provide successful solutions, including the development of custom plastic polymers, urethane elastomer technology and specialty extrusion processes.

About Biomerics

Biomerics, LLC (www.biomerics.com) headquartered in Salt Lake City, Utah, is a leading and innovative medical polymer solution provider to the medical device market. Biomerics specializes in biomedical materials, compounding, injection molding, tube extrusion, and medical device fabrication. Biomerics partners with its customers to increase their profitability via material technology, operational excellence, and customer service. More information is available at www.biomerics.com.

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