



PARTNERS IN PARTICLE ANALYSIS

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NEWS RELEASE

For Immediate Release

Particle Partners To Attend ACS in Atlanta

Atlanta, GA- MVA Scientific Consultants Senior Research Scientist and Executive Director Richard Brown and Greg Thiele, Business Manager for Micromeritics Analytical Services will be attending the 231st national meeting & exposition of the American Chemical Society (ACS) at the Georgia World Congress Center in Atlanta on **March 27th -29th**. The two will be at the "Partners in Particle Analysis" exhibit to discuss particle characterization methods and a new groundbreaking nanotesting technology with applications in the biomedical, engineering and manufacturing industries.

Located in booth 331, the exhibit is a joint presentation of MVA Scientific Consultants and Micromeritics Analytical Services (MAS). The two companies formed a strategic alliance in 2005 to offer additional capabilities that address the special needs of their respective clients. ACS attendees with questions relating to particle analysis and nano scale testing are encouraged to visit the booth.

The American Chemical Society (ACS) is the world's largest scientific society dedicated to a single discipline, with more than 158,000 members. More than 12,000 scientists are expected to attend the national meeting, and over 8,000 presentations ranging from drug discovery, energy and nanotechnology are slated to occur during the event.

ABOUT MVA SCIENTIFIC CONSULTANTS

MVA Scientific Consultants provides critical analysis and support for a variety of public and private sector interests through the use of electron and light microscopy. The Firm's staff of world-class specialists offers over 100 years of combined experience in particle identification and source determination, materials characterization, and surface metrology. Clients from across the world seek out the Firm to help address unique challenges involving QA/QC, litigation, industrial hygiene, environmental forensics and a host of other issues.

For additional information on MVA Scientific Consultants and its services, please visit: www.mvainc.com.

ABOUT MICROMERITICS ANALYTICAL SERVICES

Micromeritics Analytical Services specializes in measuring physical properties of fine powders and solid materials. Specifically, we measure particle size distribution by laser light scattering, sedimentation, and electrozone sensing techniques. We also measure surface area and pore-size distribution using gas adsorption, true volume by gas pycnometry, and pore-size distribution by mercury intrusion/extrusion. Micromeritics was formed back in 1962, and since then has earned an excellent reputation in material characterization.

For additional information on Micromeritics Analytical Services and its services, please visit:

www.particletesting.com.

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