



CRAIC Technologies Website: A Resource for UV-Visible-NIR Microscopy and Microspectroscopy

San Dimas, CA (December 17, 2010)-- CRAIC Technologies, the world's leading innovator of UV-visible-NIR micro-analysis solutions, is pleased to announce several updates to its website at www.microspectra.com. These include a substantial amount of detailed technical information on both microscopy and microspectroscopy in the Technical Support section. The multi-lingual website also provides many new features such as customer forums and enhanced search capabilities.

"CRAIC Technologies possesses many years of experience in UV-visible-NIR range microscopy, spectroscopy and micro-scale spectroscopy. We also have extensive experience in many of the fields that utilize our instruments" states Dr. Paul Martin, President of CRAIC Technologies. "As a service oriented company, we are happy to share our knowledge with others. We intend to have our website serve as a resource in the fields of microscopy and spectroscopy." The CRAIC Technologies website www.microspectra.com now contains extensive amounts of technical and scientific information that is freely available to visitors under the technical support button. This includes information on the science behind microscopy, spectroscopy and microspectroscopy as well as commonly used formulas. Additionally, visitors may register for access to CRAIC Technologies extensive publications archive and customer forums. Detailed service and technical support information are also available to registered CRAIC Technologies customers.

About CRAIC Technologies: CRAIC Technologies, Inc. is a global technology leader focused on innovations for microscopy and microspectroscopy in the ultraviolet, visible and near-infrared regions. CRAIC Technologies creates cutting-edge solutions, with the very best in customer support, by listening to our customers and implementing solutions that integrate operational excellence and technology expertise. CRAIC Technologies provides answers for customers in forensic sciences, biotechnology, semiconductor, geology, nanotechnology and materials science markets who demand quality, accuracy, precision, speed and the best in customer support.

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