

Contact: Chris Finch
Trace Laboratories-Central
847-934-5300

PR Contact Wanda Arakaki
(Do not publish) Technically Speaking Marketing
847-480-7787

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**TRACE LABORATORIES EXPANDS AND IMPROVES ITS ONLINE PRESENCE AT
WWW.TRACELABS.COM**

PALATINE, IL and HUNT VALLEY, MD – In an effort to better position Trace Laboratories as a single source for multiple testing needs covering a wide range of industries, and in order to provide better information and accessibility to both existing and potential customers, Trace has updated its website. The site, which is located at www.tracelabs.com, offers a more thorough breakdown of the entire scope of Trace's independent, internationally accredited testing services.

Trace Central and Trace East worked together in creating the site to present a single picture of a unified and more accessible Trace Laboratories. Scott Opperhauser, Vice President of Trace East states, "We recognized that, while the two labs are independent facilities, their combined resources offer our customers what we believe to be some of the most complete capabilities in the industry."

The new Trace site features detailed information on many of the laboratories' specific testing capabilities and methods; offers up-to-date news, technical papers, and information; and provides an opportunity to confidentially submit a project quote request online. Chris Finch,

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Sales Manager of Trace Central adds, "Trace Laboratories' new website provides our customers with enhanced access to information and the immediate ability to request a test quotation."

For more information on Trace Laboratories' website or any of the labs' extensive testing capabilities, contact **Trace Laboratories-Central, Sales Department, 1150 West Euclid Avenue, Palatine, IL 60067. Phone: 847-934-5300. Fax: 847-934-4600. www.tracelabs.com, E-mail: info@tracelabs.com**; or **Trace Laboratories-East, 5 North Park Drive, Hunt Valley, MD 21030. Phone: 410-584-9099. Fax 410-584-9117. E-mail: info@tracelabs.com.**

Trace Laboratories is an internationally recognized A2LA accredited laboratory which specializes in taking existing standard test methods and modifying them to better suit our customer needs. Trace offers environmental simulation, electromagnetic compatibility (EMC), failure analysis, mechanical, materials, electrical, consulting, and training services to a wide range of industries. Trace has facilities located in Palatine, IL and Hunt Valley, MD.

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