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FOR IMMEDIATE RELEASE

August 1, 2009

TSI Announces the Next Generation Rotating Disk Thermodiluter

Shoreview, MN - TSI is excited to announce the next generation Rotating Disk Thermodiluter.

Some of the new features and benefits include:

New Diluter Head

- New disk/block coatings and materials to reduce wear and improve lifetime
- New mechanical design to improve durability and simplify operation
- New heating for better control
- New housing (now included as standard) diluter head and limit exposure to hot surfaces
- New features to simplify operation over a wider range of inlet pressures

New Control Unit

- New diaphragm sampling pump replaces pump for better reliability
- New tubing and tubing connectors for simpler and quicker connections
- Additional remote controls
- Sampling pump on/off
- Temperature Control

TSI Rotating Disk Thermodiluter is highly regarded in the field of particle emission measurement. They are especially suited for sampling, diluting, and conditioning exhaust particles from diesel and spark-ignition engines, as well as performing stack emission studies.

[Click here](#) for more information!

About TSI Incorporated

TSI Incorporated serves a global market by investigating, identifying and solving measurement problems. As an industry leader in the design and production of precision instruments, TSI partners with research institutions and customers around the world to set the standard for measurements relating to aerosol science, air flow, health and safety, indoor air quality, fluid dynamics and biohazard detection. With headquarters based in the U.S. and field offices throughout Europe and Asia, TSI has established a worldwide presence in the markets we serve. Every day, our dedicated employees turn research into reality. For more information on



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Contact:
Danielle Ziemer, Marketing Communications
Tel: 800-874-2811 #3709, Fax: 651-490-3824
Email: pr@tsi.com