

TSI Releases Vaporized Hydrogen Peroxide (VHP)-Resistant Remote Particle Counters

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/EINPresswire.com/ -- Designed with [VHP-resistant](#) coatings and materials, the TSI [AeroTrak®](#) Remote Particle Counter 7510-VHP series is ideal for GMP manufacturing applications where accidental VHP exposure can occur.

TSI Incorporated, the leader in continuous airborne monitoring solutions, released a new line of [remote particle counters](#) resistant to the damaging effects of Vaporized Hydrogen Peroxide (VHP.) Designed with VHP-resistant coatings and materials, the TSI AeroTrak® Remote Particle Counter 7510-VHP series is ideal for GMP manufacturing applications where accidental VHP exposure can occur.



AeroTrak Remote Particle Counters integrate seamlessly with TSI's FMS validated monitoring software. Other connectivity options include Ethernet (TCP/IP), serial Modbus RTU communications or 4-20mA analog outputs. Installation is further simplified with power provided by the particle counter's Ethernet connection (Power-over-Ethernet), or via a local power supply. These particle counters can also store up to 3,000 sample records, providing data redundancy.

To learn more about TSI continuous monitoring solutions, visit tsi.com/continuous-monitoring-systems.

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 TSI Incorporated, visit our website: www.tsi.com, check out our page on Facebook: www.facebook.com/TSIIncorporated, or follow us on Twitter: www.twitter.com/TSIIncorporated.

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