



PRESS RELEASE

NEWS RELEASE

Tristel's new Trio Trace adds barcode traceability to its widely used Wipes System for decontaminating medical devices

New product launched at Infection Prevention 2013 (Excel, London: 30 Sep-2 Oct)

3 October 2013: ExCeL Centre London: Infection prevention company Tristel has launched Tristel Trio Trace, a three-part decontamination system for non-lumened medical devices with barcode traceability. Tristel Trio Trace consists of Pre-Clean, Sporicidal and Rinse Wipes and is used for the decontamination of nasendoscopes, TOE probes, transvaginal and transrectal ultrasound probes, manometry catheters and laryngoscope blades.

Building on the success of the existing Tristel Wipes System, Tristel has launched Tristel Trio Trace to enhance the integrity of the decontamination process. The new system uses a barcode scanner and printer to record the operator, the instrument and each of the wipes as used in their correct sequence. It validates that the process has been correctly and successfully completed. Tristel Trio Trace simplifies and speeds up completion of the Wipes System audit trail and brings the system even closer to an automated process. Tristel Trio Trace is the first manual decontamination process to link to electronic patient records.

Paul Swinney, Tristel CEO, said, "Tristel Trio Trace extends our infection prevention range, as our existing Tristel Wipes System will of course still be available. Tristel Trio Trace advances the best principles of Tristel products, by increasing ease of use and compliance in a simple and cost-effective decontamination method."

Tristel's products are based on the company's unique chlorine dioxide chemistry and are rapidly effective against all microorganisms, including spores. The range focuses on instruments in departments that include ENT, cardiology, OBGY, IVF and urology. Visit www.tristel.com for more information.

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High-resolution image attached and/or available from Emily Thurston, Kapler Communications
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CAPTION: Tristel launch the new Trio Trace system with barcode traceability

About Tristel

Tristel plc is an infection and contamination control business headquartered in Newmarket, United Kingdom. Its lead technology is a proprietary chlorine dioxide formulation used to disinfect instruments and surfaces and to control legionella in water. Tristel's products are considered to be amongst the highest performing biocides available to hospitals and industry, killing all organisms, including spores, in short exposure times. Tristel's chlorine dioxide chemistry is also safe and easy to use.

Tristel was admitted to the London Stock Exchange AIM market in June 2005. Its stock exchange symbol is TSTL.

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