



NEWS RELEASE

Tristel exhibits range for ultrasound decontamination at BMUS 2008

29 October 2008; Newmarket, UK: Infection control company Tristel will exhibit its ***Tristel for Ultrasound*** decontamination range at BMUS 2008, the British Medical Ultrasound Society's annual meeting to be held from 9-11 Dec 2008 in Liverpool, UK.

Tristel for Ultrasound comprises a number of different products – wipes, foams and solutions – the combination of which is configured according to the specific decontamination task. The system is designed specifically for the decontamination of both non-invasive and invasive ultrasound equipment.

Employing the company's proprietary chlorine dioxide chemistry, ***Duo for Ultrasound*** and ***Solo for Ultrasound*** can be used for cleaning and disinfection of all equipment, including skin surface transducers, probe holders, keyboards, monitor cases, control panels, cables and all ultrasound accessories.

For the disinfection of transoesophageal echo (TOE) probes, the ***Tristel Trio Wipes*** System provides a controlled manual process. ***Tristel Stella*** provides for full immersion in liquid disinfectant with the ability to record all steps of the disinfection process.

For further information about these and other products in the Tristel range please visit www.tristel.com

Ends

Image, notes and contact details to follow...

**Tristel exhibits range for ultrasound decontamination at
BMUS 2008.../2**

**High resolution image attached/available from Luke Newman,
Kapler Communications luke@kapleronline.com Ref: TRI/JOB/155**

CAPTION: Tristel Stella provides for full immersion of TOE probes in liquid disinfectant



About Tristel

Tristel uses proprietary chlorine dioxide chemistry to create instrument and surface disinfectants. With its origins as a healthcare business specialising in infection control products, Tristel has recently extended its operations to include legionella control in water supplies and contamination control in the food and pharmaceutical industries.

The company is creating applications for its chemistry that address the four routes of transmission of infection and contamination – surfaces, instruments, water and people.

Tristel plc has its headquarters in Newmarket, UK and a network of distributors around the world. The company was admitted to trading on AIM on 1 June 2005. Its stock exchange symbol is TSTL.

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