

What's New at MET – November 2010 Excellence in Medical Device Testing



Transit Testing White Paper

MET has published an article in EMDT magazine explaining the options for transit testing of medical device shipping cartons against ISO 11607. The standard requires the assessment of the entire packaging system for terminally sterilised medical devices. MET provides seal strength and integrity testing of sterile barriers combined with a comprehensive range of options for atmospheric conditioning as well as transit simulation. Our laboratory service includes: analysis of results and helpful recommendations regarding possible or necessary improvements.

This article can be found at: [safe travels](#)

Accurate Economic Force Gauge

Mark-10 have released the Series 4 range of Tensile/Compression gauges. These 'value for money' gauges have been developed to keep costs down whilst maintaining excellent resolution, and still providing accurate results with a 4kHz sampling rate. They are adaptable to a wide variety of material, bond and seal strength applications and many more tests. In addition, all Mark-10 Series 4 and Series 5 gauges now ship with a 'Lite' version of the data acquisition software as standard.

Leak Test Machine Upgrade

The leak test computers from Schreiner have been updated to include more communications options. The new flagship LPC 850 additionally sports USB and Profibus interfaces as standard. It still delivers the same accurate results in an easy to use and adaptable format. This makes an ideal automated test station or stand alone unit in the QA laboratory. The equipment can be programmed for positive pressure leak decay testing, vacuum decay, burst pressures and flow measurements. All in and easy to use accurate package.

Call 08454 588924 or E-mail solutions@met.uk.com for impartial advice and free quotations.

www.met.uk.com