Ultralape Adhesive Tape & Labels for Critical Environments Press Release

Contact: Jennifer Nunes Phone: 510-576-2220 FOR IMMEDIATE RELEASE 9 A.M. EDT, March 15, 2015

UltraTape Announces High Temp Tapes and Labels

Wilsonville, OR MARCH 15, 2015 UltraTape Industries a leading manufacturer of cleanroomtape and label products announces its high temperature tape and label products.

This line of high performance tape and label materials are engineered to survive in the harshest industrial environments such as those associated with electronics manufacturing. UltraTape's high temperature materials can withstand temperatures up to 260°C and are ideal for masking during printed circuit board assembly, reflow solder, wave solder and other extreme environments.

UltraTape's wide variety of thermal transfer printable tape and label materials are lead-free, residue-free and are REACH & RoHS compliant. Our high temperature tape and label products can be customized with a special adhesive or die cut to meet the needs of your specific application.

For more information, contact us at <u>sales@cleanroomtape.com</u> or call us at 503-427-2880

About UltraTape

Located in Wilsonville, Oregon, UltraTape, a division of Delphon, has manufactured high quality adhesive tapes and labels for critical environments for over 20 years. The company's cleanroom manufacturing facility assures particle-free and residue-free adhesive tapes and labels for critical environments. UltraTape is committed to on-time delivery and superior quality. Continuous improvement in equipment, facilities, and manufacturing processes allow the company to ensure that each production process meets the customer's specifications as well as ISO quality requirements.

For more information, visit www.cleanroomtape.com.