



For immediate release

Troxler Electronic Laboratories Announces Online HAZMAT Training Course

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Research Triangle Park , NC – Troxler Electronic Laboratories, Inc, the worldwide leader in precision quality control and measurement equipment for the highway and construction industry, is pleased to announce that Online Training for HAZMAT Certification for Portable Nuclear Gauge Users is now available. HAZMAT Certification is the first in a comprehensive suite of training classes that will be offered. In addition to HAZMAT Certification, Troxler will offer both Radiation Safety Officer Certification and Nuclear Gauge Safety online by the end of Summer 2009. All Troxler Online Training meets Nuclear Regulatory Commission and DOT requirements, and the HAZMAT class Satisfies US DOT 49CFR172, subpart H (HAZMAT).

“We are thrilled to be able to offer online training to our industry,” commented Dick Reaves, Troxler National Sales Manager. He continued, “Nuclear gauge users are now able to complete their HAZMAT certification and re-certification requirements without having to travel, saving companies time and money.”

The class, accessible through Troxler’s website (www.troxlerlabs.com), costs \$49 and allows those who pass the final test to print a certification directly from the website. Class content was developed by Steve Browne, Troxler RSO, and is consistent with the accuracy and quality that the industry has come to expect from Troxler.

About Troxler Electronic Laboratories: Founded in 1958, Troxler Electronic Laboratories, Inc. is dedicated to developing, manufacturing and servicing precision quality control and measurement equipment for the worldwide highway and construction industry. Troxler’s comprehensive portfolio of field and laboratory products includes nuclear moisture and density gauges, electromagnetic materials-measurement devices, gyratory compactors, infrared ovens and instruments for measuring specific gravities of asphalt mixtures. With the highest quality instrumentation backed by the most reliable domestic and international customer service and support, Troxler continues to be the most trusted name in quality control and quality assurance for the construction industry. For additional information about Troxler Electronic Laboratories and their products and services visit www.troxlerlabs.com

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