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For immediate release

Troxler Electronic Labs Announces Next Generation Superpave™ Gyratory Compactor

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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, announces the release of the Troxler Model 5850 SuperPave™ Gyratory Compactor. Completely redesigned with improved electronics, a powerful hydraulic motor and software adjustable angles of gyration, the compact and durable Model 5850 will consistently stand up to the rigors of any asphalt lab.

“The Troxler Model 5850 is the most exciting and customer focused gyratory compactor to hit the market in recent history,” commented Eric Hayes, Product Support Specialist and Gyratory Compactor Product Manager for Troxler. He continued, “Years of research and collaboration with industry experts has resulted in a gyratory compactor that our customers will be able to use for the foreseeable future. Of course it will perform the tests required today, but just as importantly, the 5850 has been designed to perform the tests that will be required in the near future such as Simple Performance Testing and Shear Measurement.”

The Model 5850 will be available for purchase in the United States immediately. International customers may purchase the Model 5850 in January 2010. The Model 5850 also meets the following worldwide standards: AASHTO T312 (USA), ASTM D6922 (USA), EN 12697-31 (European Union).

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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