

# LANE

L.D. Tonini, Mgr. Plt. Sfty. Pgm.  
Corp. Radiation Safety Officer  
90 Fieldstone Court  
Cheshire, Ct 06410  
Tel 203-235-3351  
Fax 203-439-2998  
Cell 413-329-1700

June 13, 2013

Sattar Lodhi, Senior Health Physicist DNMS  
US NRC, Region 1  
2100 Renaissance Blvd., Suite 100  
King of Prussia, Pa 19406

Q2  
06-06284-02  
03015231

REC'D 10624 13 AM 07:14

Re: License #06-06284 – Change of Corporate Radiation Safety Officer

Due to a pending retirement of the current RSO, effective July 1, 2013, Michael D. Scolforo will assume the position of Corporate Radiation Safety Officer for the above license (Condition #12) held by The Lane Construction Corporation, 90 Fieldstone Court, Cheshire, Ct 06410.

Attached, please find copies of the following:

Letters of Signatory Authority  
Current License  
Operating and Emergency Procedures (updated/effective 7-1-13)  
Training certificates for Michael D. Scolforo

Mr. Scolforo may be reached at the corporate offices above or by cell phone (413-259-7164).

Very truly yours,

The Lane Construction Corporation



Lawrence D. Tonini  
Manager Plant Safety Programs/Corp. RSO

Cc: J.S. Cruickshank, Exec. VP, General Counsel  
S.M Hubbard, Corp. Safety Director  
M.D. Scolforo, Safety Supervisor

REC'D IN LAT 6-20-13  
via FAX

581173  
NMSS/RGN1 MATERIALS-002

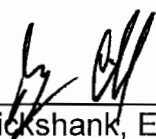
# LANE

90Fieldstone Court  
Cheshire, CT 06410  
203-235-3351  
203-439-2998 Fax  
ldtonini@laneconst.com

June 13, 2013

To Whom It May Concern:

This letter delegates signatory authority to Lawrence D. Tonini, Corporate Radiation Safety Officer (RSO) for The Lane Construction Corporation to act on behalf of the Corporation in matters pertaining to the management of our Radiation Safety Program.

  
\_\_\_\_\_  
J.S. Cruickshank, Exec. VP, General Counsel

# LANE

Jay S. Cruickshank, Esq.  
Executive Vice President  
& General Counsel

June 13, 2013

Mr. Michael D. Scolforo



PERSONAL INFORMATION WAS REMOVED  
BY NRC. NO COPY OF THIS INFORMATION  
WAS RETAINED BY THE NRC.

Dear Michael:

As you are aware, you are assuming responsibility as our Corporate Radiation Safety Officer for purposes of our revised Radioactive Material License submitted to the U.S. Nuclear Regulatory Commission. In that capacity there are various duties and responsibilities that are required in order for us to be in compliance with the applicable rules and regulations involving the use of our materials density testing equipment. With that in mind, we are providing you with the authority to take whatever actions are necessary to maintain compliance with our licensing terms and conditions.

As always, you may contact me at any time with any questions or concerns you have regarding the program.

Very truly yours,

A handwritten signature in black ink, appearing to be 'J. Cruickshank'.

Jay S. Cruickshank

cc: Cheshire  
SMH  
LDT

**The Lane Construction Corporation**

90 Fieldstone Court Cheshire, CT 06410-1212 USA T 203.439.2900 F 203.439.2998  
An Equal Opportunity Employer M/F/D/V

[LaneConstruct.com](http://LaneConstruct.com)

**MATERIALS LICENSE**

Pursuant to the Atomic Energy Act of 1954, as amended, the Energy Reorganization Act of 1974 (Public Law 93-438), and Title 10, Code of Federal Regulations, Chapter I, Parts 30, 31, 32, 33, 34, 35, 36, 39, 40, and 70, and in reliance on statements and representations heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer byproduct, source, and special nuclear material designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations of the applicable Part(s). This license shall be deemed to contain the conditions specified in Section 183 of the Atomic Energy Act of 1954, as amended, and is subject to all applicable rules, regulations, and orders of the Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

<p style="text-align: center;">Licensee</p> <p>1. The Lane Construction Corporation</p> <p>2. 90 Fieldstone Court Cheshire, Connecticut 06410</p>	<p>In accordance with the letter dated November 23, 2009,</p> <p>3. License number 06-06284-02 is amended in its entirety to read as follows:</p> <hr/> <p>4. Expiration date November 30, 2014</p> <hr/> <p>5. Docket No. 030-15231 Reference No.</p>	
<p>6. Byproduct, source, and/or special nuclear material</p> <p>A. Cesium 137</p> <p>B. Cesium 137</p> <p>C. Cesium 137</p>	<p>7. Chemical and/or physical form</p> <p>A. Sealed Sources (Troxler Dwg. No. A-102112, AEA Technology/QSA Inc. Model No. CDCW556, Isotope Product Laboratories Model No. HEG-137)</p> <p>B. Sealed Sources (Troxler Dwg. No. A-102112, AEA Technology/QSA Inc. Model No. CDCW556, Isotope Product Laboratories Model No. HEG-137)</p> <p>C. Sealed Sources (Humboldt Dwg. No. 2200064-1, AEA Technology/QSA Model No. CDC.805, Isotope Product Laboratories Model No. HEG-137)</p>	<p>8. Maximum amount that licensee may possess at any one time under this license</p> <p>A. 9 millicuries per source and 234 millicuries total. No single source to exceed the maximum activity specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission or an Agreement State.</p> <p>B. 9 millicuries per source and 135 millicuries total. No single source to exceed the maximum activity specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission or an Agreement State.</p> <p>C. 11 millicuries per source and 33 millicuries total. No single source to exceed the maximum activity specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission or an Agreement State.</p>

**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**

License Number  
06-06284-02

Docket or Reference Number  
030-15231

Amendment No. 21

- |                  |  |   |
|------------------|--|---|
| D. Americium 241 | D. Sealed Sources (Troxler Dwg. Nos. A-102451 or C-106580, AEA Technology/ QSA Model No. AMNV.997, Isotope Product Laboratories Model Nos. Am1:NO2, 3021, or 3027) | D. 44 millicuries per source and 660 millicuries total. No single source to exceed the maximum activity specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission or an Agreement State.  |
| E. Americium 241 | E. Sealed Sources (Humboldt Dwg. No. 2200067-1, AEA Technology/QSA Model No. AMNV.997, Isotope Product Laboratories Model No. Am1:NO2)                             | E. 44 millicuries per source and 132 millicuries total. No single source to exceed the maximum activity specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission or an Agreement State.  |
| F. Americium 241 | F. Sealed Sources (Troxler Dwg. No. A-100608, AEA Technology / QSA Inc. Model AMNV.340, Eckert & Ziegler Isotope Products Model No. 3021-2)                        | F. 120 millicuries per source and 240 millicuries total. No single source to exceed the maximum activity specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission or an Agreement State. |

9. Authorized use:

- A. In Troxler Electronic Laboratories, Inc. Model Nos. 4640 and 4640-B portable gauging devices for measuring physical properties of materials.
- B. and D. In Troxler Electronic Laboratories, Inc. Model Nos. 3411, 3411-B, and 3400 Series (3430, 3430-M, 3430 Plus, 3440, 3440-M, 3440 Plus, 3450, 3451) portable gauging devices for measuring physical properties of materials.
- C. and E. In Humboldt Scientific Inc. Model No. 5001 or InstroTek, Inc. Model 3500 portable gauging devices for measuring physical properties of materials.
- F. In Troxler Electronic Laboratories Model 3241-C portable gauging devices for measuring physical properties of materials.

**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**License Number  
06-06284-02Docket or Reference Number  
030-15231

Amendment No. 21

**CONDITIONS**

10. Licensed material may be used or stored at the licensee's facilities located at 90 Fieldstone Court, Cheshire, Connecticut and may be used at temporary job sites of the licensee anywhere in the United States where the U.S. Nuclear Regulatory Commission maintains jurisdiction for regulating the use of licensed material, including areas of exclusive Federal jurisdiction within Agreement States.

If the jurisdiction status of a Federal facility within an Agreement State is unknown, the licensee should contact the Federal agency controlling the job site in question to determine whether the proposed job site is an area of exclusive Federal jurisdiction. Authorization for use of radioactive materials at job sites in Agreement States not under exclusive Federal jurisdiction shall be obtained from the appropriate state regulatory agency.

11. Licensed material shall be used by, or under the supervision and in the physical presence of, individuals who have received the training described in the application dated July 26, 2004.
12. The Radiation Safety Officer for this license is Lawrence D. Tonini.
13. In addition to the possession limits in Item 8, the licensee shall further restrict the possession of licensed material to quantities below the minimum limit specified in 10 CFR 30.35(d) for establishing decommissioning financial assurance.
14. A. Sealed sources shall be tested for leakage and/or contamination at intervals not to exceed six months or at the intervals specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission under 10 CFR 32.210 or under equivalent regulations of an Agreement State.
- B. In the absence of a certificate from a transferor indicating that a leak test has been made within the intervals specified in the certificate of registration issued by the U.S. Nuclear Regulatory Commission under 10 CFR 32.210 or under equivalent regulations of an Agreement State, prior to the transfer, a sealed source received from another person shall not be put into use until tested and the test results received.
- C. Sealed sources need not be tested if they are in storage and are not being used; however, when they are removed from storage for use or transferred to another person and have not been tested within the required leak test interval, they shall be tested before use or transfer. No sealed source shall be stored for a period of more than 10 years without being tested for leakage and/or contamination.

**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**License Number  
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- D. The leak test shall be capable of detecting the presence of 0.005 microcurie (185 becquerels) of radioactive material on the test sample. If the test reveals the presence of 0.005 microcurie (185 becquerels) or more of removable contamination, a report shall be filed with the U.S. Nuclear Regulatory Commission in accordance with 10 CFR 30.50(c)(2), and the source shall be removed immediately from service and decontaminated, repaired, or disposed of in accordance with Commission regulations.
- E. Tests for leakage and/or contamination, limited to leak test sample collection, shall be performed by the licensee or by other persons specifically licensed by the U.S. Nuclear Regulatory Commission or an Agreement State to perform such services. The licensee is not authorized to perform the analysis; analysis of leak test samples must be performed by persons specifically licensed by U.S. Nuclear Regulatory Commission or an Agreement State to perform such services.
- F. Records of leak test results shall be kept in units of microcuries and shall be maintained for 5 years.
15. Sealed sources or source rods containing licensed material shall not be opened or sources removed or detached from source rods or gauges by the licensee, except as specifically authorized.
16. The licensee shall conduct a physical inventory every six months, or at other intervals approved by the U.S. Nuclear Regulatory Commission, to account for all sources and/or devices received and possessed under the license. Records of inventories shall be maintained for 5 years from the date of each inventory and shall include the radionuclides, quantities, manufacturer's name and model numbers, and the date of the inventory.
17. Each portable nuclear gauge shall have a lock or outer locked container designed to prevent unauthorized or accidental removal of the sealed source from its shielded position. The gauge or its container must be locked when in transport or storage, or when not under the direct surveillance of an authorized user.
18. Any cleaning, maintenance, or repair of the gauges that requires detaching the source or source rod from the gauge shall be performed only by the manufacturer or by other persons specifically licensed by the U.S. Nuclear Regulatory Commission or an Agreement State to perform such services.
19. A. If the licensee uses unshielded sealed sources extended more than 3 feet below the surface, the licensee shall use surface casing that extends from the lowest depth to 12 inches above the surface and other appropriate procedures to reduce the probability of the source or probe becoming lodged below the surface. If it is not feasible to extend the casing 12 inches above the surface, the licensee shall implement procedures to ensure that the cased hole is free of obstruction before making measurements.

**MATERIALS LICENSE  
SUPPLEMENTARY SHEET**

License Number  
06-06284-02

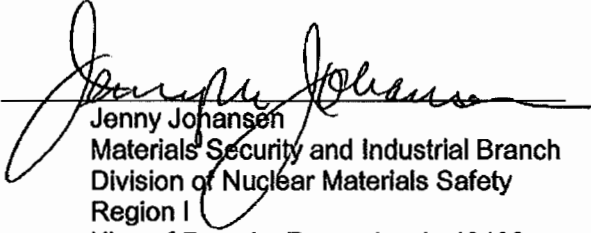
Docket or Reference Number  
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- B. If a sealed source or a probe containing sealed sources becomes lodged below the surface and it becomes apparent that efforts to recover the sealed source or probe may not be successful, the licensee shall notify the U.S. Nuclear Regulatory Commission and submit the report required by 10 CFR 30.50(b)(2) and (c). The licensee shall not abandon the sealed source or probe without obtaining the Commission's prior written consent.
20. The licensee is authorized to transport licensed material in accordance with the provisions of 10 CFR Part 71, "Packaging and Transportation of Radioactive Material."
21. Except as specifically provided otherwise in this license, the licensee shall conduct its program in accordance with the statements, representations, and procedures contained in the documents, including any enclosures, listed below. The U.S. Nuclear Regulatory Commission's regulations shall govern unless the statements, representations, and procedures in the licensee's application and correspondence are more restrictive than the regulations.
- A. Application dated July 26, 2004 (ML042190438)  
 B. Facsimile dated October 13, 2004 (ML042930688)  
 C. Letter dated April 25, 2005 (ML061450213)  
 D. Letter dated January 7, 2008 (ML080160103)  
 E. Facsimile received March 11, 2008 (ML080740093)  
 F. Letter dated November 23, 2009 (ML093340522)

For the U.S. Nuclear Regulatory Commission

Date December 15, 2009 By \_\_\_\_\_

  
 Jenny Johansen  
 Materials Security and Industrial Branch  
 Division of Nuclear Materials Safety  
 Region I  
 King of Prussia, Pennsylvania 19406

Tuesday, December 15, 2009 08:44:14



# LANE

## RADIATION SAFETY PROGRAM OPERATING AND EMERGENCY INSTRUCTIONS FOR NUCLEAR DENSITY GAUGES

### I. CORPORATE INFORMATION:

The Lane Construction Corporation  
90 Fieldstone Court  
Cheshire, CT 06410  
Corporate Radiation Safety Officer: Michael D. Scolforo

### II. NUCLEAR DENSITY GAUGES:

We utilize Troxler Electronic Laboratories, Inc., Series 3400 portable moisture/density gauges, Series 4640 asphalt density gauges, and Series 3200 asphalt content gauges, and Instrotek 3500 portable moisture density gauge. Radioactive materials involved are Cesium 137, and Americium 241:BE.

### III. STORAGE:

Permanent storage locations have been designated as:

90 Fieldstone Court, Cheshire, Ct 06410	(Corporate Headquarters)
1067 Odlin Rd., Bangor, Me 04401	(dba / The Lane Const. Corp.)
11801 Harmonson Rd., Justin, Tx 76247	(dba / The Lane Const. Corp.)
5601 Courtney Ave., Alexandria, Va 22304	(dba / Virginia Paving Co., Div.)
1003 Old Ox Rd., Sterling, Va 20167	(dba / Virginia Paving Co., Div.)
10,000 Ox Road, Lorton, Va 22079	(dba / Virginia Paving Co., Div.)
1012 Garrisonville Rd., Stafford, Va 22555	(dba / Virginia Paving Co., Div.)
3431 Trant Ave., Norfolk, Va 23602	(dba / Virginia Paving Co., Div.)

and at temporary jobsites anywhere in the United States. Additionally, in those states having their own jurisdictional authority over the use of this material, storage locations are as identified in license applications for those states.

Nuclear density gauges will be kept in a locked box or cabinet, within a locked building or otherwise secure container such as a storage trailer. There must be a minimum of two locks in combination as security. "Radioactive" and "Employee Notice" posters must be posted.

#### **IV. TRANSPORTATION:**

The gauge will be transported in the Troxler transportation case at all times. The equipment must be secured in a locked box permanently affixed to the vehicle in the case of a pickup truck or other truck types, or within the locked trunk of a passenger car, secured against movement. At all times during transport, the operator must have a properly completed Bill of Lading for each gauge. Additionally, a copy of the DOT Emergency Response Information sheet (page 6 of this document) must be in the vehicle.

#### **V. UTILIZATION PROCEDURES:**

1. When the gauge is in the field, the authorized user must maintain control of the gauge at all times. The gauge must never be left unattended.
2. Gauges will only be used by or under the supervision and in the physical presence of, individuals who have satisfactorily completed the Troxler Electronics Laboratories, Inc., or similar training and who possess valid certificates of training.
3. All users must be thoroughly familiar with these operating and emergency instructions.
4. When not making measurements, the gauge should be placed in the transportation case and returned to its permanent storage area as soon as possible. The gauge is to be used for its intended purpose only. By doing so, any radiation exposure will be as low as reasonably achievable (ALARA). The Lane Construction Corporation is committed to assuring ALARA exposures and will implement all recommendations made by the gauge manufacturer to achieve this purpose.
5. When using the gauge, unauthorized persons must be kept at least 15 feet from the gauge.

#### **VI. RADIATION EXPOSURE MONITORING:**

1. When using the gauge, the authorized user must wear a radiation film badge. This badge (TLD Dosimeter) will measure X-ray, Gamma and Beta radiation exposure to the user. Film badges will be obtained from and evaluated after exposure by Landauer, Inc., Glenwood, Illinois. Any exposure in excess of 5,000 mREM per year for the whole body, 50,000 mREM per year for the extremities and skin, or 15,000 mREM per year for the eyes, will be cause to remove the exposed individual from gauge use,

to be evaluated by medical personnel, and to be reported to the governing agency. Exposure to a declared pregnant woman must not exceed 500 mREM for the nine-month period of pregnancy. Occupational exposure to workers under the age of 18 is restricted to 1/10 of the adult annual dose. These limits apply only to occupational exposure. Badges will be exchanged and evaluated quarterly during use. When not using the equipment, the badge must be stored in a radiation-free area.

2. Badges must also be worn during gauge maintenance and during leak testing.

#### **VII. MAINTENANCE AND LEAK TESTING:**

1. Maintenance procedures will follow the manufacturer's recommendations. No maintenance will be performed which involves removal of the source from the gauge.
2. Troxler Electronics Laboratories, Inc. will perform all service work beyond normal routine maintenance provided for in the manufacturer's instructions.
3. Film badges must be worn during cleaning, leak testing, and other maintenance of the gauge.
4. Leak tests on Troxler gauges will be performed every twelve months, unless the gauge has not been used in the preceding twelve months, using the Troxler Model 3880 Leak Test Kit. Troxler gauges may not be used if in storage in excess of twelve months and until such time a leak-test has been performed and results have been received. All other gauges will be leak tested on a six month cycle.

#### **VIII. UTILIZATION LOG:**

Utilization logs will be maintained at each location in possession of a gauge. The log must be capable of identifying the location of each gauge at all times and in whose possession it is. Logs must show:

1. Model and Serial Number
2. Date and Time Removed and Returned
3. User
4. Destination
5. Signature of User

## **IX. AUDITS**

The corporate RSO, or his designee, who has oversight responsibilities for both state and federal radiation programs, will conduct a management audit every 12 months.

## **X. EMERGENCY PROCEDURES:**

1. In the event of physical damage to the gauge, the following steps must be taken:
  - a. Locate the source.
  - b. An area of 15 feet in radius from the gauge must be cordoned off and entry of unauthorized persons prevented.
  - c. If a vehicle is involved, it must not be moved until the extent of contamination has been determined.
  - d. A visual inspection of the gauge must be made to determine whether any damage to the source housing or shield has been sustained.
  - e. As soon as possible, after the situation has been established, notify Michael D. Scolforo (RSO) at (cell 413-259-7164). Instructions will be given regarding procedures and further notification. If the situation involves an emergency during transportation, emergency assistance and information will be provided by Troxler at (919) 549-9539.
  
2. In the event that the gauge is lost or stolen, M.D. Scolforo must be notified immediately.

## **XI. SHIPPING:**

Shipping of gauges must follow all applicable regulations. Federal Express or Yellow Freight Lines will be used. Due to the infrequency of gauge shipment by outside personnel, the person performing the shipment should contact Michael D. Scolforo for information regarding proper transportation methods, or, in the event that the gauge is being shipped back to Troxler, personnel at Troxler Electronics Laboratories should be contacted concerning proper documentation.

## **XII. TRANSFERS:**

Inventory cards must reflect all moves and will be verified every six months. Prior to transfer, Michael D. Scolforo must be notified. If being transferred to an Agreement State, the appropriate agencies will be notified in order to obtain a materials license, or reciprocity, depending on the need.

## **XIII. DISPOSAL:**

Disposal will be handled solely by Troxler Electronics Laboratories, Inc., the Humboldt Mfg. Corp., or Instrotek, Inc.

## **XIV. RESPONSIBILITY:**

Each user is responsible for the proper use of the gauges and must follow the above procedures at all times.

The Corporate Radiation Safety Officer (RSO), Michael D. Scolforo, is responsible for assuring overall compliance with these procedures and for maintaining current knowledge of all applicable rules and regulations.

**TROXLER NUCLEAR GAUGE EMERGENCY RESPONSE INFORMATION  
REQUIRED FOR TRANSPORTATION  
(Reference DOT P5800.5 ERG93, and 49CFR)**

**1. PROPER SHIPPING NAME:**

- ❖ RADIOACTIVE MATERIAL, SPECIAL FORM, NON-FISSILE/FISSILE EXCEPTED, 7 UN3332

**POTENTIAL HAZARDS**

**2. HEALTH HAZARDS**

- ❖ Radiation presents minimal risk to lives of persons during transportation accidents.
- ❖ Undamaged packages are safe; damaged packages or materials released from packages can cause external radiation hazards. Contamination is not suspected.
- ❖ Packages (cartons, boxes, drums, articles, etc.) identified as "Type A" by marking on packages or by shipping papers contain non-life endangering amounts. Radioactive sources may be released if packaged are damaged in moderately-severe accidents.
- ❖ Packages (large and small, usually metal) identified by "Type B" by marking on packages or by shipping papers contain potentially life endangering amounts. Because of design, evaluation, and testing of packages, life-endangering releases are not expected in accidents except those of utmost severity.
- ❖ Commonly available instruments can detect most of these materials.
- ❖ Water from cargo fire control is not expected to cause pollution.

**3. FIRE OR EXPLOSION**

- ❖ Packaging can be consumed without content loss from sealed source capsule.
- ❖ Radioactive source capsules and Type B packages are designed to withstand temperatures of 1475 °F (800 °C).

**EMERGENCY ACTION**

**4. IMMEDIATE PRECAUTIONS**

- ❖ Priority response actions may be performed before taking radiation measurements.
- ❖ Priorities are life saving, control of fire and other hazards, and first aid.
- ❖ Isolate hazard area and deny entry. Notify Radiation authority of accident conditions.
- ❖ Delay final cleanup until instruction or advice of Radiation Authority.
- ❖ Positive pressure self-contained breathing apparatus (SCBA) and structural firefighter's protection clothing will provide adequate protection against internal radiation exposure, but not external radiation exposure.
- ❖ **Call Troxler Electronic Laboratories, Inc. at (919) 549-9539 for Emergency Assistance.**

**5. FIRE**

- ❖ Do not move damaged packages; move undamaged packages out of fire zone.
- ❖ **Small Fires:** Dry chemical, CO<sub>2</sub> water spray or regular foam.
- ❖ **Large Fires:** Water spray, fog (flooding amounts).

**6. SPILL OR LEAK**

- ❖ **Do not touch damaged packages or spilled material.**
- ❖ Slightly damaged or damp outer surfaces seldom indicate failure of inner container.
- ❖ If source is identified as being out of package, stay away and await advice from Radiation Authority.

**7. FIRST AID**

- ❖ Use first aid treatment according to the nature of the injury.
- ❖ Persons exposed to special form sources are not likely to be contaminated with radioactive material.
- ❖ Report all incidents to Michael D. Scolforo at (Cell (413) 259-7164)

# *Certificate of Completion*

This certifies that

*Michael D. Scolforo*

has successfully completed the  
Radiation Safety Officer Training Class  
conducted by the training department of

*Troxler Electronic Laboratories, Inc.*

*Robyn Myers*

Robyn Myers  
Instructor

April 12, 2012

Date

*William F. Troxler, Jr.*  
President



Troxler Electronic Laboratories, Inc.  
PO Box 12057 • 3008 Cornwallis Rd. • Research Triangle Park, NC 27709  
Phone: (919) 549-8661 • Fax: (919) 549-0761 • Web site: [www.troxlerlabs.com](http://www.troxlerlabs.com)

41730557

# HAZMAT Certification

as required by U.S. DOT and IATA

*This certifies that*

Michael D. Scolforo

*has been trained and tested in accordance with the U.S. Department of Transportation and International Air Transport Association (IATA) hazardous material requirements for general awareness/familiarization, function-specific, safety, and security awareness training as related to the transportation of nuclear gauges. A description of the training course materials is available from Troxler Electronic Laboratories, Inc.*

*Training Date*  
April 12, 2012

*Expiration Date*  
3 years from the date of class

*Instructor*  
Robyn Myers



**Troxler Electronic Laboratories, Inc.**  
PO Box 12057 • 3008 Cornwallis Road • Research Triangle Park, NC 27709  
Phone: (919) 549-8861 • Fax: (919) 549-0761 • [www.troxlerlabs.com](http://www.troxlerlabs.com)

## *Hazmat Employer Certification*

*Company:*

*Company Official:* Lawrence Stonini *Date:* April 12, 2012

*Enrollment ID:*

41730557



This is to acknowledge the receipt of your letter application dated

06-13-13, and to inform you that the initial processing which includes an administrative review has been performed.

Amend: 06-06284-02  
There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned Mail Control Number 581173.  
When calling to inquire about this action, please refer to this control number.  
You may call us on (610) 337-5398, or 337-5260.