

Certificate ID: EF8B365C52338347

Nuclear Gauge Safety Certification

This certifies that

Brendan O'Keefe

has successfully completed the official Troxler nuclear gauge user safety training course. This person was taught and demonstrated their knowledge of radiation safety and regulatory requirements associated with the use of portable nuclear density gauges on this date:

Aug 02, 2022

This certificate is not valid until signed by the licensee RSO.

I attest that the person named above, and no other, completed the online course and tests. I certify that the individual has completed practical skills training for setting up and making measurements, routine maintenance, packaging and transport, storage, and emergency procedures for portable nuclear gauges.

Licensee RSO

[Handwritten Signature]
(Print Name)

QC Manager (YCC)
Title

8/9/22
Date

Troxler Online Training meets the requirements in Chapter 64E, Part XIII, Florida Administrative Code.



Troxler Electronic Laboratories, Inc.
P.O.BOX 12057 - 3008 E. Cornwallis Road - Research Triangle Park, NC 27709
Phone:(919) 549-8661 - Fax: (919) 549-0761 - www.troxlerlabs.com

Certificate ID: 213B9A3221BEA48F

Radiation Safety Officer Certification

This certifies that

Brendan O'Keefe

has successfully completed the official Troxler Radiation Safety Officer Course. This person was taught and demonstrated knowledge of radiation safety and the regulatory requirements associated with the role of Radiation Safety Officer for a portable nuclear gauge license on this date:

Aug 04, 2022



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Nuclear Gauge User Training- 3400 Series

This certifies that

Brendan O'Keefe

has successfully completed online training on the proper use of Troxler's 3400 series nuclear density gauges on the date below.

Jul 31, 2022

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Certificate ID: EF8B365C52338347

Hazmat Certification
as required by U.S DOT and IATA

This certifies that

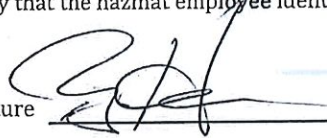
Brendan O'Keefe

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.

Date Aug 02, 2022 Expires Aug 01, 2025

EMPLOYER CERTIFICATION

I certify that the hazmat employee identified on this certificate has been trained and tested as required by U.S. DOT Hazardous Material Regulations (49 CFR 172 Subpart H).

Signature  Title Quality Control (QC) Date 8/9/22



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