



June 11, 2021

Mr. Jonathan Pfingsten
Health Physicist
Commercial, Industrial, R&D and Academic Branch
Division of Nuclear Materials Safety
Region 1
2100 Renaissance Blvd., Suite 100
King of Prussia, Pennsylvania 19406-2713

Reference: Request for Amendment to License No. 19-31426-01

Dear Mr. Pfingsten:

ECS Mid-Atlantic, LLC is requesting an Amendment to License No. 19-31426-01 due to a change in Radiation Safety Officer (RSO) for the National Harbor Branch located at 6710 Oxon Hill Road, Suite #101, Oxon Hill, Maryland.

The current RSO, Mr. Mourtada Tounkara, has been replaced by Mr. Fana Teffera as of the date of this letter. Mr. Teffera completed the required RSO training course on September 30, 2020 (see attached certificate).

The purpose of this letter is to provide notification of the change of RSO personnel as well as to request for an Amendment to our current license. Please contact us if you should have any questions or require additional information.

Respectfully,

ECS MID-ATLANTIC, LLC

Keith E. Doyle, P.E.
KDoyle@ecslimited.com
Senior Project Engineer

Kevin Hurley, P.E.
KHurley@ecslimited.com
Group Manager

Attachments:

Radiation Safety Officer Certification (Fana Teffera)
Radiation Safety Training – Certification of Completion (Fana Teffera)
Nuclear Gauge Safety Certification (Fana Teffera)
Hazmat Certification (Fana Teffera)

[KED / \\S01-ARES\Data\Radiation Safety National Harbor\B. License Application Packages\ii. Amendment requests\2021 RSO Change NRC\Working\Amend_Req_NRC.March 2021 - RSO Change.doc]

Certificate ID: 8E48C5A7CD42EBE9

Radiation Safety Officer Certification

This certifies that

Fana Teffera

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:

Sep 30, 2020



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



ECS UNIVERSITY

Radiation Safety Training

Certificate of Completion

This is to certify that Fana Hailu Teffera has completed the training course on "Radiation Safety and Use of Nuclear Gauges" held this Third Day of April 2019 in the City of Chantilly, Commonwealth of Virginia by ECS Mid-Atlantic, LLC.

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).


Omar M. Duzgöl, R.S.O.

Instructor

14026 Thunderbolt Place, Suite 100
Chantilly, Virginia 20151
Phone: 703-471-8400
Fax: 703 - 834 - 5527

Expiration Date April 3, 2022
License Number: 45-24974-01
107-314-1

Nuclear Gauge Safety Certification

This certifies that

Fana Teffera

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:

Sep 27, 2020

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 MOUKTADA TOUNKARA (Print Name) RSO Title 1-28-21 Date

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



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Hazmat Certification
as required by U.S DOT and IATA

This certifies that

Fana Teffera

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 Sep 27, 2020

Expires Sep 26, 2023

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 [Handwritten Signature] Title RSO Date 1-28-21



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