



GL-704483-26
11/20/2020

SECTION 1
PAGE 1 of 2

NRC FORM 664
(11 - 2020)
10 CFR 31.5

U.S. NUCLEAR REGULATORY COMMISSION

GENERAL LICENSEE REGISTRATION

APPROVED BY OMB: NO. 3150-0198

OMB EXPIRATION DATE: 09/30/2022

Estimated burden per response to comply with this mandatory collection request: 20 minutes. NRC will use this information to track general licensees and their devices to ensure a higher level of device accountability. Send comments regarding burden estimate to the FOIA, Library, and Information Collections Branch (T-6 A10M), U. S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by e-mail to Infocollects.Resource@nrc.gov, and the OMB reviewer at: OMB Office of Information and Regulatory Affairs, (3150-0198), Attn: Desk Officer for the Nuclear Regulatory Commission, 725 17th Street NW, Washington, DC 20503; e-mail: oir_submission@omb.eop.gov. The NRC may not conduct or sponsor, and a person is not required to respond to, a collection of information unless the document requesting or requiring the collection displays a currently valid OMB control number.

Complete all six sections of this registration form. If any of the preprinted information is incorrect, provide the changes in the applicable boxes. USE CAPITAL LETTERS.

General License Registration Number **SECTION 1 - GENERAL LICENSEE INFORMATION**
GL-704483-26

Enter the company name and the street address for the physical location of use for your device(s). For portable devices, specify the primary storage location. Do not use P.O. Boxes.

Company Name: AHLSTROM -MUNKSJO

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Department: CANAL BANK

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Address Line 1: TWO ELM STREET

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Address Line 2:

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City: WINDSOR LOCKS

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State: CT

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Zip Code: 06096

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For NRC Use Only (Do not write here)	Category: <table border="1"><tr><td></td><td></td></tr></table>										
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NMSS10



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SECTION 2 - DEVICES SUBJECT TO REGISTRATION

Our records indicate that you have these devices. Please update the information as necessary.

NRC Device Key **418410 (Internal Control Number)**

Distributor/Distributed By: NDC Technologies

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Distributor License Number: 1933-70 GL

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Manufacturer name: NDC INFRARED ENGINEERING, INC.

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Device Model (Not Source Model): 103

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Device Serial Number: 3114

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Transfer Date: 05/15/1992

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Not in possession of device (Also complete Section 4.)

MM DD YYYY

Isotope (e.g. AM241)	Activity (e.g. 1005)	Unit (e.g. mCi)																											
AM241	150	mCi																											
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SECTION 2 - DEVICES SUBJECT TO REGISTRATION

SECTION 2
PAGE 2 of 3

Our records indicate that you have these devices. Please update the information as necessary.

NRC Device Key **709378 (Internal Control Number)**

Distributor/Distributed By:

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Distributor License Number:

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Manufacturer name: **NDC INFRARED ENGINEERING, INC.**

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Device Model (Not Source Model): **103**

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Device Serial Number: **12234**

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Transfer Date: **11/12/2002**

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Not in possession of device (Also complete Section 4.)

MM DD YYYY

Isotope (e.g. AM241)

Activity (e.g. 1005)

Unit (e.g. mCi)

AM241

150

mCi

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SECTION 3 - ADDITIONAL DEVICES SUBJECT TO REGISTRATION

Provide information about other devices you have that are subject to registration. Do not report specifically licensed devices.

Manufacturer Name

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Initial Transferor Name

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Initial Transferor License Number (if known)

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Device Model Number (Not Source Model)

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Device Serial Number

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How acquired and date (e.g.,
from a distributor/manufacturer,
other licensee, other source)?

Manufacturer/Initial Transferor listed above

Other General Licensee

Other Sources

Date Transferred:

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MM

DD

YYYY

Isotope (e.g. AM241)

Activity (e.g. 100)

Unit (e.g. mCi)

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9.					
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10.					
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SECTION 4 - NOT IN POSSESSION OF DEVICE

Provide information about devices listed in Section 2 or 6, but no longer in your possession.

Part 1

NRC Device Key: (from Section 2 or 6)

Transfer Date:
MM DD YYYY

Location of the Device:

- Whereabouts Unknown (Complete Part 1 only)
- Never Possessed the Device (Complete Part 1 only)
- Returned to Manufacturer (Complete Part 1 only)
- Transferred to another general licensee (Complete Parts 2 and 3)
- Transferred to a Specific Licensee (Not the manufacturer) (Complete Part 2)

Part 2 License Number of Recipient (if transferred to a specific licensee):

Company Name:

Department:

Address Line 1:

Address Line 2:

City:

State: Zip Code: -

Part 3 Enter the name of the individual responsible for this device:

Last name:

First name:

Middle Initial:

Business Telephone Number:

Extension:

Title:





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SECTION 5 - CERTIFICATION

SECTION 5
PAGE 1 of 1

I hereby certify that:

- A. All information contained in this registration is true and complete to the best of my knowledge and belief.
- B. A physical inventory of the devices subject to registration has been completed, and the device information on this form has been checked against the device labeling.
- C. I am aware of the requirements of the general license, provided in 10 CFR 31.5.
(Copies of applicable regulations may be viewed at the NRC website at:
<http://www.nrc.gov/reading-rm/doc-collections/cfr>)

12/22/21

SIGNATURE - RESPONSIBLE INDIVIDUAL (Listed in Section 1)

DATE

WARNING: FALSE STATEMENTS MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL ASPECTS. 18 U.S.C SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY WRONG STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER IN ITS JURISDICTION.





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SECTION 6 - DEVICE NOT SUBJECT TO REGISTRATION

**SECTION 6
PAGE 1 of 1**

NRC Device Key: 832988

Manufacturer License No: 03214250003

Manufacturer Name: ABB, INC.

Model Number: TG-4

Serial #: US9340003

Transfer Date: 10/31/2014

Isotope: KR85

Activity: 1000

Unit: mCi





This is a report of the inspection made of your radiological device and should be retained in a permanent file along with all other records of licensing or registration, receipt, installation, servicing and transfer of your radioactive material. Your regulatory authority may wish to review this information. Check your license or local regulations carefully.

ATTN: Patrick Chen
AHLSTROM -MUNKSJO NONWOVENS LLC
2 Elm Street
WINDSOR LOCKS, CT 06096

REPORT DATE: **20 August 2021**

LAB TEST DATE:

PERFORMED BY: **D. Wright**

FIELD METER USED: **Ludlum 3-11**
 METER SN: **137988**

PLANT SITE: WINDSOR LOCKS,CT,
 REGION: NE

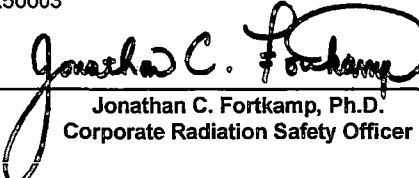
Device Model	Device Serial Number	Source Serial Number	Isotope	Quan. (mCi)	Field Inspection Result							Lab Test Result
					Shutter	Indicator	Labels	Pattern	Source	Performed By	Date	
TG-4	US9340003	K-1903-R	Kr-85	1000	Ok	Ok	Ok	Ok	N/A	Edmund Brochu	8/17/2021	NA
TG-4	US01020002	QE00009	Kr-85	1000	Ok	Ok	Ok	Ok	N/A	Edmund Brochu	8/17/2021	NA
TG-4	US00490002	QE00008	Kr-85	1000	Ok	Ok	Ok	Ok	N/A	Edmund Brochu	8/17/2021	NA

NOTES

1. NanoCurie (nCi) = 0.001 microCurie (µCi) = 1E-6 milliCurie (mCi).
2. The entry "NEG" in the source column means less than 0.5 nCi (185 Bq) of removable contamination was identified.
3. Any amount of detected activity greater than 0.5 nCi is expressed in units of nCi.
4. The entry "OK" in the shutter column means the shutter mechanism and indicators, if any, are operating properly, labeling is in proper condition, and the external radiation levels are consistent with those specified for the device. Discrepancies are detailed in appropriate notes.

5. The presence of 5 nanoCuries (0.005 µCi) or more of removable contamination is considered evidence that the source is leaking. Refer to your regulatory requirements regarding leakage or malfunction.

6. All work by ABB Inc. completed in compliance and under the authorization of Ohio Radioactive Materials License No. 03214250003


Jonathan C. Fortkamp, Ph.D.
Corporate Radiation Safety Officer



This is a report of the inspection made of your radiological device and should be retained in a permanent file along with all other records of licensing or registration, receipt, installation, servicing and transfer of your radioactive material. Your regulatory authority may wish to review this information. Check your license or local regulations carefully.

ATTN: PATRICK CHEN
SUOMINEN
2 Elm Street
WINDSOR LOCKS, CT 06096

REPORT DATE: **20 August 2021**

LAB TEST DATE:

PERFORMED BY: **D. Wright**

PLANT SITE: WINDSOR LOCKS, CT,
 REGION: NE

FIELD METER USED: **Ludlum 3-11**
 METER SN: **137988**

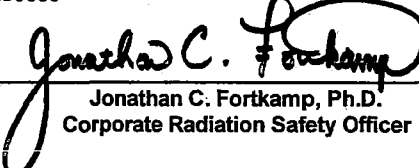
Device Model	Device Serial Number	Source Serial Number	Isotope	Quan. (mCi)	Field Inspection Result							Lab Test Result
					Shutter	Indicator	Labels	Pattern	Source	Performed By	Date	
TG-4	US95030004	K-2135-P	Kr-85	250	Ok	Ok	Ok	Ok	N/A	Edmund Brochu	8/17/2021	NA
TG-4	092168431	K-2059-P	Kr-85	250	Ok	Ok	Ok	Ok	N/A	Edmund Brochu	8/17/2021	NA

NOTES

1. NanoCurie (nCi) = 0.001 microCurie (μCi) = 1E-6 milliCurie (mCi).
2. The entry "NEG" in the source column means less than 0.5 nCi (185 Bq) of removable contamination was identified.
3. Any amount of detected activity greater than 0.5 nCi is expressed in units of nCi.
4. The entry "OK" in the shutter column means the shutter mechanism and indicators, if any, are operating properly, labeling is in proper condition, and the external radiation levels are consistent with those specified for the device. Discrepancies are detailed in appropriate notes.

5. The presence of 5 nanoCuries (0.005 μCi) or more of removable contamination is considered evidence that the source is leaking. Refer to your regulatory requirements regarding leakage or malfunction.

6. All work by ABB Inc. completed in compliance and under the authorization of Ohio Radioactive Materials License No. 03214250003


 Jonathan C. Fortkamp, Ph.D.
 Corporate Radiation Safety Officer

Dear Mr. Rolland

I mailed the Application on last
December, 2021. I am not sure
why it somehow send to
Rockville MD.

Patrick Chen
[Signature]
6/1/22.

SENDER: COMPLETE THIS SECTION

- Complete items 1, 2, and 3.
- Print your name and address on the reverse so that we can return the card to you.
- Attach this card to the back of the mailpiece, or on the front if space permits.

1. Article Addressed to:
 Director, Office of Nuclear
 Material Safety and Safeguards
 Attn: GLTS
 U.S. Nuclear Regulatory Commission
 Washington, DC 20545



9590 9402 7055 1225 3002 24

COMPLETE THIS SECTION ON DELIVERY

A. Signature Agent
 Addressee

B. Received by (Printed Name)
B. Vepa

C. Date of Delivery

D. Is delivery address different from item 1? Yes
 No
 If YES, enter delivery address below:

11555 ROCKVILLE PIKE
 ROCKVILLE MD 20852

3. Service Type
- Adult Signature
 - Adult Signature Restricted Delivery
 - Certified Mail®
 - Certified Mail Restricted Delivery
 - Collect on Delivery
 - Collect on Delivery Restricted Delivery
 - Insured Mail
 - Priority Mail Express®
 - Registered Mail™
 - Registered Mail Restricted Delivery
 - Signature Confirmation™
 - Signature Confirmation Restricted Delivery

2. A (Transfer from service label)
 7021 1970 0001 7501 1237

Domestic Return Receipt