



UNITED STATES
NUCLEAR REGULATORY COMMISSION
WASHINGTON, D.C. 20555-0001

04/17/2024

TO: Users of Devices Subject to General License Registration

SUBJECT: ANNUAL REGISTRATION OF GENERALLY LICENSED DEVICES

The U.S. Nuclear Regulatory Commission (NRC) requires annual registration of certain devices that are possessed under the general license issued in Section 31.5 of Title 10 U.S. Code of Federal Regulations (10 CFR 31.5). Devices subject to registration include those containing the radioactive material and activity listed in Table 1 of the attached NRC Form 664. You are receiving this notice because NRC records indicate that you have one or more such devices. Information about the general license registration program is available at the following NRC website:

<https://www.nrc.gov/materials/miau/miau-reg-initiatives/gen-license.html>

Note that under 10 CFR 31.5(c)(11), the attached General Licensee Registration Package must be completed, signed, and returned to the NRC within 30 days from the date of this letter. Read all of the instructions prior to completing the package. Mail the completed package in the enclosed envelope to:

Director, Office of Nuclear Material Safety
and Safeguards
ATTN: Document Control Desk/GLTS
U.S. Nuclear Regulatory Commission
Washington DC 20555-0001

Registration Fee: Commission regulations (10 CFR 170.31, Category 3Q) require that you submit a registration fee with each registration on an annual basis. The registration fee is subject to change yearly, and you are required to submit the fee that is in effect as of the date of this letter. An invoice for the current amount due will be sent to you under separate cover. If you have any questions about the fee or the invoice, please contact the License Fee Billing Help Desk at (301) 415-7554 or e-mail at fees.resource@nrc.gov.

NRC amended 10 CFR Parts 170.11 and 170.31 to provide that 10 CFR Part 170 fees be assessed to Federal agencies, where applicable, in accordance with the Energy Policy Act of 2005. Therefore, those Federal facilities required to register certain generally licensed devices in their possession will be required to pay the annual registration fee.

Attachment: NRC Form 664 – General Licensee Registration and Instructions

Sincerely,

/RA/

U.S. Nuclear Regulatory Commission
Office of Nuclear Material Safety
and Safeguards
Division of Materials Safety, Security, State,
and Tribal Programs
Materials Safety and Tribal Liaison Branch

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Sincerely,

/RA/

Joseph D. Rolland
U.S. Nuclear Regulatory Commission
Office of Nuclear Material Safety
and Safeguards
Division of Materials Safety, Security, State,
and Tribal Programs
Materials Safety and Tribal Liaison Branch

Distribution:
MSTR r/f

MLXXXXXXXXX

Office	NMSS
Name	J. Rolland
Date	04/17/2024

OFFICIAL RECORD ONLY



GL-7070-29
04/12/2024
NRC FORM 664
(11 - 2022)
10 CFR 31.5



SECTION 1
PAGE 1 of 2

U.S. NUCLEAR REGULATORY COMMISSION

GENERAL LICENSEE REGISTRATION

APPROVED BY OMB: NO. 3150-0198

OMB EXPIRATION DATE: 11/30/2025

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
GL-7070-29**

SECTION 1 - GENERAL LICENSEE INFORMATION

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: NAKOMA PRODUCTS LLC

[illegible]

Department: RIT DYE LABORATORY

[illegible]

Address Line 1: 2855 NORTH FRANKLIN ROAD #7

[illegible]

Address Line 2:

[illegible]

City: INDIANAPOLIS

[illegible]

State: IN

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Zip Code: 46219

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For NRC Use Only
(Do not write here)

Category:

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Packet Receipt Date (MMDDYYYY):

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Accession Number:

[illegible]



GL-7070-29

04/12/2024

SECTION 1

PAGE 2 of 2

SECTION 1 - GENERAL LICENSEE INFORMATION (Continued)

Enter the name, telephone number and title of the person who is the responsible individual for the device(s).

Last Name: VITI

List

First Name: LIZ

Dean

Middle Initial:

S

Business Telephone Number: (317) 357-5715

Extension: 102

Business E-mail Address: LVITI@NAKOMA.COM

dlit@nakoma.com

Title: LAB MANAGER

Quality Manager

Enter the mailing address where correspondence regarding your device(s) should be sent.

Department: LABORATORY (RITDYE)

Address Line 1: 2855 NORTH FRANKLIN ROAD # 7

Address Line 2:

City: INDIANAPOLIS

State: IN

Zip Code: 46219

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	Isotope (e.g. AM241)	Activity (e.g. 1005)	Unit (e.g. mCi)
1	AM241 <div> <div></div> <div></div> <div></div> <div></div> <div></div> </div>	100 <div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div>	mCi <div> <div></div> <div></div> <div></div> </div>
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GL-7070-29
04/12/2024

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>)

Dean List

9/6/24

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.



GL-7070-29

04/12/2024



SECTION 6 - DEVICE NOT SUBJECT TO REGISTRATION

SECTION 6
PAGE 1 of 1

NRC Device Key:

Manufacturer License No:

Manufacturer Name:

Model Number:

Serial #:

Transfer Date:

Isotope:

Activity:

Unit:



Leak Test Certification

Test Date: May 3, 2024

Facility:

Rit Dye - Nakoma Products
2855 North Franklin Road
Indianapolis, IN 46219

Equipment:

Industrial Dynamics, Ltd.
Model: Filtec® FT-50 s/n 113220
Date placed in service: 10/24/94
Americium-241 sealed source

Report Prepared for:

Dean List
Quality Manager, Rit Dye

Testing Method: Four separate locations, totaling roughly 50 square centimeters in area, along the beam orifice at the aperture along which product passes, were wiped with a fabric swab.

Analysis: The test swab was analyzed for removable radioactivity.

Results: 0.000003 microcuries (μCi)

Summary: The leak tests demonstrate that removable Americium-241 activity from the device source is well within the acceptable limit of 185 Bq (0.005 μCi) of material, and indistinguishable from the natural background.

Regulations require that sources with removable activities greater than 0.005 microcuries be removed from services for repair and decontamination or disposal. Authorities must then be notified.

This analysis was conducted under InstroTek License #092-1073-1

Tom

Digitally signed by Tom
DN: cn=Tom
Reason: Certification
Complete
Location: Indianapolis, IN
Date: 2024.05.22
14:45:38 -04'00'

Thomas A. Schumacher

Thomas A. Schumacher, M.S., CHP
Certified Health Physicist, American Board of Health Physics

RADIATION PHYSICS CONSULTING
7022 WARWICK ROAD INDIANAPOLIS, IN 46220-1051
LAND (317) 251-0193 CELL (317) 902-9868
RADPHYSICS@MSN.COM