

General Electric Company 1501 Roanoke Boulevard, Salem, VA 24153 540 387 7000, DC 8\*278

N. Jeff Griffis
Region II
United States Nuclear Regulatory Commission
61 Forsyth Street, S.W.
Suite 23T85
Atlanta, Georgia 30303

Dear Mr. Griffis:

Based on your request, we have investigated whether a"1 Phmart Corp. device containing 100 mCi of Cs137, model no. pg" might have been present at our facility. This is to advise you that, based on our investigation, this device is not presently in the General Electric Co. facility in Salem, Virginia and we do not believe a device of this type has been at our facility going back multiple years.

As a result of our internal inquiries, a comment made to us was that a product of this type was made by the Ohmart/Vega Corporation and at least one of these products was sold to Link Belt Company in Chicago, Ilinois in June, 1963. This information, however, came from a GE employee located outside of Salem and is not related to any information relating to our Salem facility.

Separately, we have recently received and completed a request to fill out a form, NRC Form 664, "General Licensee Registration". On this form there were 2 devices listed by the NRC:

NRC Device Key 20932 Ohmart/Vega Corporation model PG
NRC Device Key 203271 Ohmart/Vega Corporation model PG

At this time, the GE Salem facility has no devices meeting registration/licensing requirements. A copy of the completed registration form for the GE Salem facility is being sent to the Director of Nuclear Materials Safety and Safeguards and is attached for your records.

Sincerely,

Jean G. Hogle Manager - Quality

Manager - Calibration Laboratory

GE Industrial Systems

Room 110

1501 Roanoke Blvd.

Salem, VA 24153

(540) 387-7745 fax: (540) 387-7981 jean.hogle@IndSys.ge.com

cc: Director of Nuclear Materials Safety and Safeguards w/ attachment





NRC FORM 664

01 - 200110 CFR 31.5

PAGE 1 of 2

SECTION 1

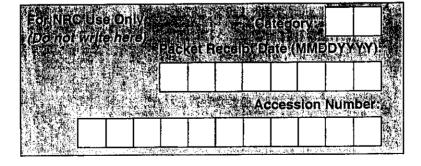
U.S. NUCLEAR REGULATORY COMMISSION

#### **GENERAL LICENSEE REGISTRATION**

EXPIRES: 01/31/2004 APPROVED BY OMB: NO. 3150-0198 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 Estimated outroen per response to comply with this manuality consistent request. 20 minutes, fund will use this information to track general icensees and their devices to ensure a might level of device accountability. Send comments regarding burden estimate to the Records Management Branch (T-6 E6), U. S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to bjst @nor.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0000). Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to the information collection. 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. SECTION 1 - GENERAL LICENSEE INFORMATION **General License Registration Number** GL-705663-01

portable devices, specify the primary storage location. Do not use a P.O. Box address. Company Name: GENERAL ELECTRIC COMPANY Department: 1501 POANOKE BOULEVARD Address Line 1: Address Line 2: **SALEM** City: State: VA Zip Code: 24153 -

Enter the company name and the street address/physical location of use for your device(s). For







SECTION 1 PAGE 2 of 2

### **SECTION 1 - GENERAL LICENSEE INFORMATION (Continued)**

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

Last Name:																		
HOGIL	. &																	
First Name:										М	iddle	lniti	al:					
JEAN					i					2	Ź							
Telephone: ( )	-									E	xten	sion:				·		
5403	87	7	7 4	15										<u> </u>				
Title: CU	RRENT	SAFE	TYC	FFIC	CER													
MANG	HG 2	FR.		_		G	u	A	2	1	T	У						
		<b>.</b> .											/-\ ~		14 6.		-4	
Enter the mailing This address sland Department:															ld b	e se		···
This address sl															ld b	7		
This address sl		spec	itic t	o tine	e us	e or :	stora								ld b	7		
This address sl	nould be	spec	itic t	o tine	e us	e or :	stora									7		
This address sl	nould be	spec	itic t	o tine	e us	e or :	stora									7		
This address stopportment:  Address Line 1:	nould be	spec	itic t	o tine	e us	e or :	stora								ld b	7		
This address stopportment:  Address Line 1:	nould be	BOANC	itic t	o tine	e us	e or :	stora								ld b	7		
Department:  Address Line 1:  Address Line 2:	1501 F	BOANC	itic t	o tine	e us	e or :	stora								ld b	7		





### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

SECTION 2 PAGE 1 of 1

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

20932 **NRC Device Key** Manufacturer Name: OHMART/VEGA CORPORATION Manufacturer License Number: 34-00639-03G Device Model: PG Device Serial Number: Isotope: CS137 Receipt Date: 05/15/1963 Not in possession of device (Also complete Section 4.) YYYY DD MM 203271 **NRC Device Key** Manufacturer Name: OHMART/VEGA CORPORATION . 5 -Manufacturer License Number: 34-00639-03G Device Model: PG Device Serial Number: Receipt Date: 05/15/1963 Isotope: CS137 Not in possession of device (Also complete Section 4.)

YYYY

MM

DD



Activity

Activity



Unit

Unit

GL-705663-01 12/26/2001

Isotope

Isotope

## **SECTION 3 - ADDITIONAL DEVICES SUBJECT TO REGISTRATION**

SECTION 3 PAGE 1 of 1

Provide information about other devices you have that are subject to registration. Manufacturer/Initial Transferor Name Manufacturer/Initial Transferor License Number (if known) Device Model Number **Device Serial Number** O Manufacturer/Initial Transferor listed above How acquired and date (e.g., from a distributor/manufacturer, O Other General Licensee Date Received: other licensee, other source)? O Other Source DD YYYY MM Ùnit Isotope Activity isotope Activity Unit Activity Unit Isotope Isotope Activity Unit Isotope Activity Unit Isotope Activity Unit Activity Unit Isotope Isotope Activity Unit





12/26/2001

### **SECTION 4 - NOT IN POSSESSION OF DEVICE**

SECTION 4 PAGE 1 of 1

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

Part 1		Transfer Date:		
NRC Device Key: (from Section 2 or 6)	32711			
,		MM DD	YYYY	J
Location of the Device:		<u></u>		
Whereabouts Unknown (cor	•			•
<ul><li>Never Possessed the Devic</li><li>Returned to Manufacturer (</li></ul>		Disposed of/Transferred or other manufacturer. (		
Part 2 License Number of Recipie	ent (if applicable):		,	
Company Name:		•,	· · · · · · · · · · · · · · · · · · ·	•
			, ,	
Department:				
Address Line 1:		<del></del>		
Address Line 2:		<u>ii</u>	instyvers :	<u> </u>
1 1 1 1 1 1 1 1 1	<del></del>	<del>, , , , , , , , , , , , , , , , , , , </del>	F 1 1 1 1	· · · · · · · · · · · · · · · · · · ·
City:				
State: Zip Code:	-		1	
Part 3 Enter the name o	f the individual responsible	e for this device:		
Last Name:			;	
First Name:		- <del></del>	Middle Initi	ial:
Falankana Nimekan		<del></del>	. —	
Telephone Number:		Extens	ion:	
Title:		<del></del>	<del></del>	
		1 1 1 1 1		1





### **SECTION 4 - NOT IN POSSESSION OF DEVICE**

SECTION 4 PAGE 1 of 1

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

Part 1	Transfer Date:
NRC Device Key: 209 932	
(from Section 2 or 6)	MM DD YYYY
Location of the Device:	
Whereabouts Unknown (complete Part 1 only)	3
Never Possessed the Device (complete Part 1 only)	<ul> <li>Disposed of/Transferred to a Specific Licensee or other manufacturer. (complete Part 2)</li> </ul>
Returned to Manufacturer (complete Part 1 only)	or other manufacturer. (complete Fart 2)
Part 2 License Number of Recipient (if applicable):	
Company Name:	:
Department:	
Address Line 1:	* E
Address Line 2:	(Mathematical Control of Control
City:	
State: Zip Code:	
State. Zip Code.	
Part 3 Enter the name of the individual responsi	ble for this device:
Last Name:	;
First Name:	Middle Initial:
Telephone Number:	Extension:
Title:	





#### **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.
- 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 web site at www.nrc.gov/NRC/CFR/index.html)

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 WHONG STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS 30 ANY MATTER IN ITS JURISDICTION.







# **SECTION 6 - DEVICES NOT SUBJECT TO REGISTRATION**

**SECTION 6** PAGE 1 of 1

NRC Device Key: 247783

Manufacturer License No: GL14-0208-97

Manufacturer Name: Asoma-Twin City Inc.

Model Number: BETASCOPE

Serial #:

Transfer Date: 05/15/1993

Isotope: TL204 Activity:

.045000000 Unit: mCi

NRC Device Key: 44812

Manufacturer License No: GL1414-0921

Manufacturer Name: VEECO INSTRUMENTS INC.

Model Number: HH-3

Serial #: 37783

Transfer Date: 05/15/1983

Isotope: TL204 Activity:

.100000000 Unit: mCi-

NRC Device Key: 44982

Manufacturer License No: GL1414-0921

Manufacturer Name: VEECO INSTRUMENTS INC.

Model Number: PS-101

Sèrial #: 16333

Transfer Date: 11/15/1982

Isotope: TL204 Activity:

.100000000 Unit: mCi