



GL-706899-24
01/15/2019
NRC FORM 664
(04 - 2018)
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: 02/28/2019

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, Privacy, and Information Collection Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to Infocollects@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0198), 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.

**General License
Registration Number**

SECTION 1 - GENERAL LICENSEE INFORMATION

GL-706899-24

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: SEKISUI VOLTEK LLC

[illegible]

Department:

[illegible]

Address Line 1: 17 ALLEN AVENUE

[illegible]

Address Line 2:

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City: COLDWATER

[illegible]

State: MI

Zip Code: 49036

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[illegible]



01/15/2019

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

[illegible][illegible]

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Figure 1 consists of two line graphs, (a) and (b), showing the effect of temperature on the rate of reaction. Both graphs have 'Rate of reaction' on the y-axis and 'Temperature / °C' on the x-axis. The x-axis ranges from 0 to 60 with major ticks every 10 units. Graph (a) shows a curve that starts at a low rate at 0°C, rises sharply between 10°C and 30°C, and then levels off at a high rate from 40°C to 60°C. Graph (b) shows a curve that starts at a low rate at 0°C, rises more gradually between 10°C and 30°C, and then levels off at a high rate from 40°C to 60°C.



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SECTION 2

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Distributor/Distributed By: INDEV GAUGING SYSTEMS

[illegible][illegible][illegible][illegible][illegible]

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

	Isotope (e.g. AM241)	Activity (e.g. 1005)	Unit (e.g. mCi)
1	SR90	100	
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740004 (Internal Control Number)

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Figure 1 consists of three separate diagrams, each representing a different number of subgroups (K). Each diagram is a square divided into K smaller squares. The first diagram (K=2) shows two squares, with a vertical line between them. The second diagram (K=3) shows three squares, with two vertical lines between them. The third diagram (K=4) shows four squares, with three vertical lines between them. In each diagram, the number of comparisons (C) is indicated by the number of vertical lines, and the number of comparisons per subgroup (C/K) is indicated by the number of horizontal lines. For K=2, C=2 and C/K=1. For K=3, C=3 and C/K=1. For K=4, C=6 and C/K=1.5.

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

MM DD YYYYY

Unit (e.g. mCi)

mCi

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	Isotope (e.g. AM241)	Activity (e.g. 1005)	Unit (e.g. mCi)
1	SR90 <div><div></div><div></div><div></div><div></div><div></div></div>	50 <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>
2	<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></div><div></div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>
3	<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></div><div></div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>
4	<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></div><div></div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>
5	<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></div><div></div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>
6	<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></div><div></div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>



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

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NRC Device Key **745169** **(Internal Control Number)**

Distributor/Distributed By: Honeywell International, Inc. Radiological Operations

[illegible]

Distributor License Number: 7-513

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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Manufacturer name: HONEYWELL INTERNATIONAL, INC.

[illegible]

Device Model (Not Source Model): 4203

[illegible]

Device Serial Number: NP425

[illegible]

Transfer Date: 03/02/2006

[illegible]

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

MM DD YYYY

	Isotope (e.g. AM241)	Activity (e.g. 1005)	Unit (e.g. mCi)
1	SR90 <div> <div></div> <div></div> <div></div> <div></div> <div></div> </div>	50 <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>
2	<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></div> <div></div> <div></div> <div></div> <div></div> <div></div> </div>	<div> <div></div> <div></div> <div></div> </div>
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745170 (Internal Control Number)

[illegible][illegible][illegible][illegible][illegible]

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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)
1	SR90	50	
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Distributor/Distributed By: Honeywell International, Inc. Radiological Operations

[illegible]

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

Unit (e.g. mCi)

mCi

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[illegible]



01/15/2019

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

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NRC Device Key **829017** **(Internal Control Number)**

Distributor/Distributed By: Honeywell International

[illegible]

Distributor License Number: GA 832-1G

1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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Manufacturer name: HONEYWELL INTERNATIONAL, INC.

[illegible]

Device Model (Not Source Model): 4203

[illegible]

Device Serial Number: AB9014

[illegible]

Transfer Date: 09/06/2013

Figure 1 illustrates the experimental design, showing three panels of a 2x2 grid of boxes. The first panel shows a single box with a question mark. The second panel shows two boxes, one with a question mark and one with a plus sign. The third panel shows four boxes, each with a different symbol: a question mark, a plus sign, a minus sign, and a multiplication sign.

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

MM DD YYYY

	Isotope (e.g. AM241)	Activity (e.g. 1005)	Unit (e.g. mCi)
1	SR90 <div><div></div><div></div><div></div><div></div><div></div></div>	50 <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>
2	<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></div><div></div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>
3	<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></div><div></div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>
4	<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></div><div></div><div></div><div></div><div></div><div></div></div>	<div><div></div><div></div><div></div></div>
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850782 (Internal Control Number)

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[illegible][illegible][illegible][illegible]

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

MM DD YYY

	Isotope (e.g. AM241)	Activity (e.g. 1005)	Unit (e.g. mCi)
1	SR90	50	
2			
3			
4			
5			
6			



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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)

697398

01 28 2019

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):

1856-43 GL

Company Name:

HONEYWELL INTERNATIONAL INC

Department:

Address Line 1:

3079 PREMIERE PKWY STE 100

Address Line 2:

City:

DULUTH

State:

GA

Zip Code:

30097

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

Last name:

HARRIS

First name:

ROD

Middle Initial:

Business Telephone Number:

770 689 0197

Extension:

Title:



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SECTION 5 - CERTIFICATION

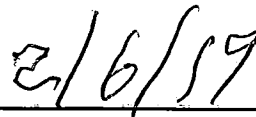
SECTION 5
PAGE 1 of 1

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.

(Copied of applicable regulations may be viewed at the NRC website at:

<http://www.nrc.gov/reading-rm/doc-collections/cfr>)



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. 10 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:** 732227**Manufacturer License No:** 7-513**Manufacturer Name:** HONEYWELL INTERNATIONAL, INC.**Model Number:** 4203**Serial #:** LF853**Transfer Date:** 03/04/2005**Isotope:** KR85**Activity:** 1000**Unit:** mCi**NRC Device Key:** 841250**Manufacturer License No:** GL-142-02**Manufacturer Name:** MAHLO CONTROLS SYSTEMS AUTOMATION**Model Number:** 11-200933**Serial #:** AH-5776**Transfer Date:** 06/01/2016**Isotope:** KR85**Activity:** 9.62**Unit:** GBq**NRC Device Key:** 841251**Manufacturer License No:** GL-142-02**Manufacturer Name:** MAHLO CONTROLS SYSTEMS AUTOMATION**Model Number:** 11-200933**Serial #:** AG-4783**Transfer Date:** 06/01/2016**Isotope:** KR85**Activity:** 9.62**Unit:** GBq**NRC Device Key:** 846913**Manufacturer License No:** GL-142-02**Manufacturer Name:** MAHLO CONTROLS SYSTEMS AUTOMATION**Model Number:** 11-200933**Serial #:** AJ-7105**Transfer Date:** 08/17/2017**Isotope:** KR85**Activity:** 9.62**Unit:** GBq**NRC Device Key:** 850773**Manufacturer License No:** 20-6752 (MA)**Manufacturer Name:** THERMO EGS GAUGING, INC.**Model Number:** TFC-185**Serial #:** QC00124**Transfer Date:** 08/28/2018**Isotope:** KR85**Activity:** 1250**Unit:** mCi