

Pittsburgh Corning Corporation



P.O. Box 39 • Port Allegany, PA 16743-0039 • 814-642-2552 • FAX 814-642-2673

July 28, 2007

Br. 3

Licensing Assistant Section  
Nuclear Materials Safety Branch  
U.S. Nuclear Regulatory Commission Region I  
475 Allendale Road  
King Of Prussia, PA 19406-1415

Dear Sir :

03028956

Regarding Pittsburgh Corning Corporation License number 37-20923-01, please be advised we have decided to permanently cease licensed activities at the entire site and have properly disposed of all material described in this license.

We disposed of our fixed gauges by transferring them to the original supplier, Thermo Fisher Scientific 1410 Gillingham Lane, Sugar Land, TX 77478-2890. NRC license 42-01485-04 and Texas Radioactive Materials License L03524. Attached is their "Acknowledgement of Receipt of Radioactive Material" dated July 12, 2007.

Please also find enclosed our completed NRC Form 314 with accompanying final leak test results.

If you need any additional information, please contact me.

Sincerely,

Stacey Lunn  
Industrial Relations Manager  
Radiation Safety Officer  
Phone 814.642.5209  
Fax 814.642.2673  
Email Stacey\_Lunn@pghcorning.com

2007 AUG - 1 AM 10:31

RECEIVED  
REGION I

140895  
NMSS/RGNI MATERIALS-002

## CERTIFICATE OF DISPOSITION OF MATERIALS

Estimated burden per response to comply with this mandatory collection request: 30 minutes. This submittal is used by NRC as part of the basis for its determination that the facility is released for unrestricted use. Send comments regarding burden estimate to the Records and FOIA/Privacy Services Branch (T-5 F52), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to [infocollects@nrc.gov](mailto:infocollects@nrc.gov), and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0028), 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.

## LICENSEE NAME AND ADDRESS

Pittsburgh Corning Corp.  
701 N. Main St., P O Box 39  
Port Allegany, PA 16743

## LICENSE NUMBER

37-20923-01

## DOCKET NUMBER

030-28956

## LICENSE EXPIRATION DATE

October 31, 2011

- ☐ This license has expired. ☒ **A. LICENSE STATUS (Check the appropriate box)** This license has not yet expired; please terminate it.

**B. DISPOSAL OF RADIOACTIVE MATERIAL**

(Check the appropriate boxes and complete as necessary. If additional space is needed, provide attachments)

The licensee, or any individual executing this certificate on behalf of the licensee, certifies that:

- ☐ 1. No radioactive materials have ever been procured or possessed by the licensee under this license.
- ☒ 2. All activities authorized by this license have ceased, and all radioactive materials procured and/or possessed by the licensee under this license number cited above have been disposed of in the following manner:
- ☐ a. Transfer of radioactive materials to the licensee listed below:
- ☒ b. Disposal of radioactive materials:
- ☐ 1. Directly by the licensee:
- ☐ 2. By licensed disposal site:
- ☒ 3. By waste contractor: Thermo Fisher Scientific  
1410 Gillingham Lane  
Sugarland, TX 77478-2890  
Phone: 713-272-0404
- ☐ c. All radioactive materials have been removed such that any remaining residual radioactivity is within the limits of 10 CFR Part 20, Subpart E, and is ALARA.

**C. SURVEYS PERFORMED AND REPORTED**

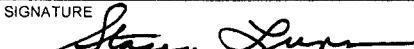
- ☐ 1. A radiation survey was conducted by the licensee. The survey confirms:
- ☐ a. the absence of licensed radioactive materials
- ☐ b. that any remaining residual radioactivity is within the limits of 10 CFR 20, Subpart E, and is ALARA.
- ☐ 2. A copy of the radiation survey results:
- ☐ a. is attached; or ☐ b. is not attached (Provide explanation); or ☐ c. was forwarded to NRC on: \_\_\_\_\_ Date \_\_\_\_\_
- ☒ 3. A radiation survey is not required as only sealed sources were ever possessed under this license, and
- ☒ a. The results of the latest leak test are attached; and/or ☒ b. No leaking sources have ever been identified.

The person to be contacted regarding the information provided on this form:

NAME	TITLE	TELEPHONE (Include Area Code)	E-MAIL ADDRESS
Stacey Lunn	Industrial Relations Manager	814.642.2552	stacey_lunn@pghcorning.com

Mail all future correspondence regarding this license to:  
Pittsburgh Corning Corp. P O Box 39 Port Allegany, PA 16743

**C. CERTIFYING OFFICIAL**  
I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT

PRINTED NAME AND TITLE	SIGNATURE	DATE
Stacey Lunn, Industrial Relations Mgr.		7/30/07

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

**ACKNOWLEDGMENT OF RECEIPT OF RADIOACTIVE MATERIAL**

July 12, 2007

Andy Harris  
Pittsburg Corning Corporation  
701 N. Main Street  
Port Allegany, PA 16743

RMA Number 30602

Attention Andy Harris:

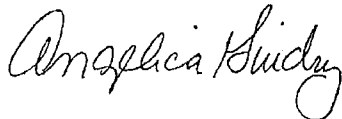
This is to certify that Thermo Fisher Scientific has received and accepted ownership of the radioactive material described below pursuant to applicable regulations and as authorized by our Texas Radioactive Material License L03524.

Manufacturer	Model	Serial	Isotope	Source	Activity Units	Assay
TN TECHNOLOGIES	5204	B91	Cs-137	GG-2114	8000 mCi	9/13/1985
TN TECHNOLOGIES	5204	B142	Cs-137	GG-3570	8000 mCi	9/18/1987

This receipt should be retained in your files as a permanent record showing the disposition of this radioactive material. If you are not the Radiation Safety Officer or responsible for maintaining regulatory records for radioactive material, please forward this letter to the appropriate person.

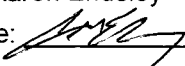
If you have any questions or require additional assistance, please contact us at (800) 437-7979 or (713) 272-0404.

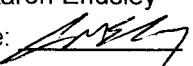
Sincerely,  
Thermo Fisher Scientific



Angelica Guidry  
Nuclear Services Specialist

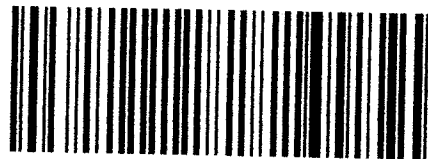
# ThermoFisher SCIENTIFIC

Gauge Inspection and Leak Test Certificate	System Information	Five Point Safety Check
<p><b>USER</b>            Company : Pittsburgh Corning Corp            Address : 701 N Main St            City : Port Allegany            State : PA Zip: 16743</p> <p><b>PRODUCT</b>            Brand : Texas Nuclear            Model : 5204 Serial: B142            Location :            Tag :            Isotope : <input checked="" type="checkbox"/> Cs-137 <input type="checkbox"/> Co-60  <input type="checkbox"/> Am-241-Be            Activity : 8000mCi Assay: 9/87</p> <p><b>SURVEY METER</b>  <small>(req'd for leak test certification only)</small>            Brand : TN 200X            Model : 200X Serial: B737Z            Cal. Date : 14-Jul-06            Backgnd : .02mR/hr</p> <p><b>LEAK TEST</b>  <input type="checkbox"/> Not performed <input checked="" type="checkbox"/> Measured &lt;0.005 uCi  <input type="checkbox"/> Measured &gt;0.005 uCi <b>CONTACT RSO</b></p>	<p><b>APPLICATION</b>  <input type="checkbox"/> point level  <input type="checkbox"/> dual point level  <input checked="" type="checkbox"/> continuous level  <input type="checkbox"/> density  <input type="checkbox"/> neutron backscatter  <input type="checkbox"/> weigh scale  <input type="checkbox"/> strip source  <input type="checkbox"/> insertion source  <input type="checkbox"/> analyzer</p> <p><b>STATUS</b>  <input type="checkbox"/> in use  <input checked="" type="checkbox"/> mounted but not in use  <input type="checkbox"/> unlocked  <input checked="" type="checkbox"/> locked off  <input type="checkbox"/> in storage</p>	<p><b>(1) NAMEPLATE</b>  <input type="checkbox"/> okay <input checked="" type="checkbox"/> needs cleaning  <input type="checkbox"/> needs to be replaced</p> <p><b>(2) ON/OFF INDICATOR</b>  <input type="checkbox"/> okay <input checked="" type="checkbox"/> needs cleaning  <input type="checkbox"/> needs to be replaced</p> <p><b>(3) SHUTTER LOCK</b>  <input checked="" type="checkbox"/> okay <input type="checkbox"/> needs to be replaced</p> <p><b>(4) SHUTTER OPERATION</b>  <input checked="" type="checkbox"/> okay <input type="checkbox"/> needs cleaning            VERIFIED BY: <input type="checkbox"/> needs lubrication  <input checked="" type="checkbox"/> survey <input type="checkbox"/> stuck on  <input type="checkbox"/> response <input type="checkbox"/> stuck off  <input type="checkbox"/> missing</p> <p><b>(5) OVERALL CONDITION</b>  <input type="checkbox"/> okay <input checked="" type="checkbox"/> mild to moderate corrosion  <input type="checkbox"/> severe corrosion <input type="checkbox"/> needs to be replaced</p>
<p><b>PERFORMED BY</b>            Company : Thermo Name : Aaron Endsley            Date : 6/18/07 Signature: </p>	<p><b>COMMENTS:</b>            source leak tested for disposal</p>	
<div style="display: flex; justify-content: space-between;"> <div style="width: 30%;"> <p><b>Thermo MeasureTech</b>            1410 Gillingham Lane            Sugar Land, Texas 77478            800-437-7979 or 713-272-0404</p> </div> <div style="width: 40%;"> <p><small>Instructions: This form is/may be used to record the visual inspection and leak testing of a nuclear gauge. A preprinted inventory label may be placed over the user and product information blanks for convenience. When this form is used for leak test certification, the survey meter information must be completed. As you complete the inspection, check all of the blanks that apply. Use comments to document the findings and/or recommended corrective actions as needed.</small></p> </div> <div style="width: 30%;"> <p><small>This record is important and must be kept on file for inspection by the regulatory agency.            ©2006 Thermo Fisher Scientific            24 hour Emergency 1-800-437-7979  <a href="http://www.thermo.com">http://www.thermo.com</a> NG-ILT v1.2</small></p> </div> </div>		

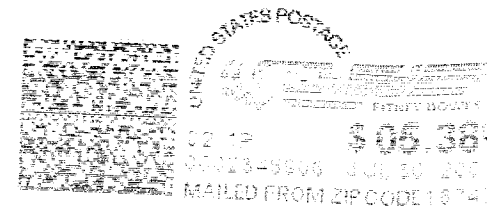
Gauge Inspection and Leak Test Certificate	System Information	Five Point Safety Check
<p><b>USER</b>  Company : Pittsburgh Corning Corp  Address : 701 N Main St  City : Port Allegany  State : PA Zip: 16743</p> <p><b>PRODUCT</b>  Brand : Texas Nuclear  Model : 5204 Serial: B91  Location :  Tag :  Isotope : <input checked="" type="checkbox"/> Cs-137 <input type="checkbox"/> Co-60  <input type="checkbox"/> Am-241-Be  Activity : 8000mCi Assay: 9/85</p> <p><b>SURVEY METER</b>  <small>(req'd for leak test certification only)</small>  Brand : TN 200X  Model : 200X Serial: B737Z  Cal. Date : 14-Jul-06  Backgnd : .02mR/hr</p> <p><b>LEAK TEST</b>  <input type="checkbox"/> Not performed <input checked="" type="checkbox"/> Measured &lt;0.005 uCi  <input type="checkbox"/> Measured &gt;0.005 uCi <b>CONTACT RSO</b></p> <p><b>PERFORMED BY</b>  Company : Thermo Name : Aaron Endsley  Date : 6/18/07 Signature: </p>	<p><b>APPLICATION</b>  <input type="checkbox"/> point level  <input type="checkbox"/> dual point level  <input checked="" type="checkbox"/> continuous level  <input type="checkbox"/> density  <input type="checkbox"/> neutron backscatter  <input type="checkbox"/> weigh scale  <input type="checkbox"/> strip source  <input type="checkbox"/> insertion source  <input type="checkbox"/> analyzer</p> <p><b>STATUS</b>  <input type="checkbox"/> in use  <input checked="" type="checkbox"/> mounted but not in use  <input type="checkbox"/> unlocked  <input checked="" type="checkbox"/> locked off  <input type="checkbox"/> in storage</p>	<p><b>(1) NAMEPLATE</b>  <input type="checkbox"/> okay <input checked="" type="checkbox"/> needs cleaning  <input type="checkbox"/> needs to be replaced</p> <p><b>(2) ON/OFF INDICATOR</b>  <input type="checkbox"/> okay <input checked="" type="checkbox"/> needs cleaning  <input type="checkbox"/> needs to be replaced</p> <p><b>(3) SHUTTER LOCK</b>  <input checked="" type="checkbox"/> okay <input type="checkbox"/> needs to be replaced</p> <p><b>(4) SHUTTER OPERATION</b>  <input checked="" type="checkbox"/> okay <input type="checkbox"/> needs cleaning  VERIFIED BY: <input type="checkbox"/> needs lubrication  <input checked="" type="checkbox"/> survey <input type="checkbox"/> stuck on  <input type="checkbox"/> response <input type="checkbox"/> stuck off  <input type="checkbox"/> missing</p> <p><b>(5) OVERALL CONDITION</b>  <input type="checkbox"/> okay <input checked="" type="checkbox"/> mild to moderate corrosion  <input type="checkbox"/> severe corrosion <input type="checkbox"/> needs to be replaced</p>
<p><b>COMMENTS:</b>  source leak tested for disposal</p>		
<div style="display: flex; justify-content: space-between; align-items: flex-start;"> <div style="width: 30%;"> <p><b>Thermo MeasureTech</b>  1410 Gillingham Lane  Sugar Land, Texas 77478  800-437-7979 or 713-272-0404</p> </div> <div style="width: 40%; font-size: small;"> <p>Instructions: This form is/may be used to record the visual inspection and leak testing of a nuclear gauge. A preprinted inventory label may be placed over the user and product information blanks for convenience. When this form is used for leak test certification, the survey meter information must be completed. As you complete the inspection, check all of the blanks that apply. Use comments to document the findings and/or recommended corrective actions as needed.</p> </div> <div style="width: 30%; font-size: small;"> <p>This record is important and must be kept on file for inspection by the regulatory agency.  ©2006 Thermo Fisher Scientific  24 hour Emergency 1-800-437-7979  <a href="http://www.thermo.com">http://www.thermo.com</a> NG-ILT v1.2</p> </div> </div>		



**CERTIFIED MAIL™**



7006 0100 0004 0902 8324

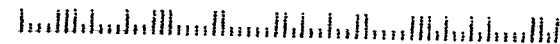


**RETURN RECEIPT  
REQUESTED**

Licensing Assistant Section  
Nuclear Materials Safety Branch  
U.S. Nuclear Regulatory Commission Region I  
475 Allendale Road  
King Of Prussia, PA 19406-1415

**RETURN RECEIPT  
REQUESTED**

194061431 0002



This is to acknowledge the receipt of your letter/application dated

7/28/2007, and to inform you that the initial processing which includes an administrative review has been performed.

☒ Termination 37-20923-01 There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

☐ Please provide to this office within 30 days of your receipt of this card

---

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 140895.  
When calling to inquire about this action, please refer to this control number.  
You may call us on (610) 337-5398, or 337-5260.