



14101 Capital Blvd.
Youngsville, NC 27596
Tel: 919-562-6826

March 3, 2015

United States Nuclear Regulatory Commission
Region III
2443 Warrenton Road
Suite 210
Lisle, IL 60532-4352

Subject: License 32-3137-01

This letter is to inform you that all gamma gauges under license 32-3137-01 have been transferred to licensed disposal facilities.

Attached is a copy of acceptance letters from NDC in California and RAM Services, Inc. in Wisconsin.

Feel free to contact me if you require any additional information.

Sincerely,

A handwritten signature in black ink, appearing to read "Randall G. Arnott". The signature is written in a cursive style with a long, sweeping horizontal line extending to the right.

Randall G. Arnott,
Corporate Safety & Environmental Director
Randal.Arnott@Xerium.com
(919) 562-5826

RECEIVED MAR 17 2015



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 FOIA, Privacy, and Information Collections Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to Infocollects.Resource@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NE0B-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

Xerium Technologies
14101 Capital Blvd
Youngsville, NC

LICENSE NUMBER

32-3137-01

DOCKET NUMBER

LICENSE EXPIRATION DATE

11/30/2021

A. LICENSE STATUS (Check the appropriate box)

- This license has expired.
- 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:
RAM Services and NDC -see attached
 - 2. By licensed disposal site:
 - 3. By waste contractor:
 - 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
Randy Arnott	RSO	919-562-5826	randall.arnott@xerium.com

Mail all future correspondence regarding this license to:
14101 Capital Blvd, Youngsville, NC 27596

C. CERTIFYING OFFICIAL

I CERTIFY UNDER PENALTY OF PERJURY THAT THE FOREGOING IS TRUE AND CORRECT

PRINTED NAME AND TITLE	SIGNATURE	DATE
Randy Arnott		3-6-15

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.

CERTIFICATE OF DISPOSITION OF MATERIALS

PLEASE READ THESE INSTRUCTIONS BEFORE COMPLETING NRC FORM 314.

Subpart E of 10 CFR Part 20 establishes the radiological criteria for license terminations/decommissioning of facilities licensed under 10 CFR Parts 30, 40, 50, 60, 61, 70, and 72, as well as other facilities subject to the Commission's jurisdiction under the Atomic Energy Act of 1954, as amended, and the Energy Reorganization Act of 1974, as amended.

INSTRUCTIONS

Section B, Item 2.

Licensees should describe the specific radioactive material transfer actions. If radioactive wastes were generated in terminating this license, the licensee should describe the disposal actions taken, including the disposition of low-level radioactive waste, mixed waste, greater-than-Class-C waste, and sealed sources.

Section B, Item 2.a.

The information provided concerning the transfer of radioactive material to another licensee should specify the date of the transfer, the name of the licensee recipient, an individual contact name and telephone number for the licensee recipient, and the recipient's NRC or Agreement State license number.

Section B, Item 2.b.

For disposal of radioactive materials, licensees should describe the specific disposal method or procedure (e.g., decay-in-storage). For those cases when radioactive materials are disposed of by a licensed disposal site or by a waste contractor, the licensee should specify the name, address, and telephone number of the licensed disposal site operator or waste contractor.

Section B, Item 2.c.

"Residual radioactivity," as defined in 10 CFR 20.1003, means radioactivity in 'areas' (structures, materials, soils, etc.) remaining as a result of activities (licensed and unlicensed) under the licensee's control from sources used by the licensee, excluding background radiation. ALARA is defined in 10 CFR 20.1003.

FILE CERTIFICATES AS FOLLOWS:

IF YOU ARE LOCATED IN:

ALABAMA, CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, FLORIDA, GEORGIA, KENTUCKY, MAINE, MARYLAND, MASSACHUSETTS, NEW HAMPSHIRE, NEW JERSEY, NEW YORK, NORTH CAROLINA, PENNSYLVANIA, PUERTO RICO, RHODE ISLAND, SOUTH CAROLINA, TENNESSEE, VERMONT, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA, SEND CERTIFICATES TO:

LICENSING ASSISTANT SECTION
NUCLEAR MATERIALS SAFETY BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION I
2100 RENAISSANCE BOULEVARD, SUITE 100
KING OF PRUSSIA, PA 19406-2713

ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN, SEND CERTIFICATES TO:

MATERIALS LICENSING SECTION
U.S. NUCLEAR REGULATORY COMMISSION, REGION III
2443 WARRENVILLE ROAD, SUITE 210
LISLE, IL 60532-4352

IF YOU ARE LOCATED IN:

ALASKA, ARIZONA, ARKANSAS, CALIFORNIA, COLORADO, HAWAII, IDAHO, KANSAS, LOUISIANA, MISSISSIPPI, MONTANA, NEBRASKA, NEVADA, NEW MEXICO, NORTH DAKOTA, OKLAHOMA, OREGON, PACIFIC TRUST TERRITORIES, SOUTH DAKOTA, TEXAS, UTAH, WASHINGTON, OR WYOMING, SEND CERTIFICATES TO:

MATERIAL RADIATION PROTECTION SECTION
U. S. NUCLEAR REGULATORY COMMISSION, REGION IV
1600 E. LAMAR BOULEVARD
ARLINGTON, TX 76011-4511

March 5, 2015

Mr. Randy Arnott
XERIUM
14101 Capital Blvd
Youngsville, NC 27596
Ph: (919) 562-5826

Dear Mr. Arnott:

Please be advised that the radioactive device(s) as detailed below have been received by NDC Technologies under RMA# 814642. As of February 18, 2015, NDC Technologies has taken possession and title of these devices under CA License No 1451-19.

<u>Date Received</u>	<u>Model</u>	<u>NDC S/N</u>	<u>Source S/N</u>	<u>Isotope</u>	<u>Activity (mCi)</u>
18-Feb-2015	104P	1551	3246AR	Am-241	25
18-Feb-2015	104P	2712	4301AR	Am-241	25
18-Feb-2015	104P	11013	4789AR	Am-241	25

Notification of this transfer must be sent to your government agency that controls radiation in your area. This notification must be sent on company letterhead. If you have any questions please feel free to give me a call.

Sincerely,



Frank Aguirre
Radiation Safety Officer
NDC Technologies



5314 North Irwindale Avenue, Irwindale, CA 91706
Tel: +1 626 960 3300 Fax: +1 626 939 3870
info@ndcinfrared.com www.ndc.com
A spectris company

Measured by Commitment



RAM Services, Inc.
510 County Highway V
Two Rivers, WI 54241-9628

Voice: 920-686-3889

Fax: 920-686-3899

Email: jwiza@ramservicesinc.com

26 February 2015

Mr. Randall Arnott,
Corporate Safety & Environmental Director
Xerium Technologies, Inc.
14101 Capitol Boulevard
Youngsville, NC 27596

Re: RPK 970

Dear Mr. Arnott,

This letter is to advise you that the radioactive material as detailed below has been received by RAM Services, Inc. as of 24 February 2015 and we have taken possession of the sources identified under our State of Wisconsin Radioactive Materials License 071-1234-01.

Manufacturer	NDC Probe Serial Number	NDC Model Capsule Model	Source s/n	Isotope	Activity mCi	Assay date	Received
NDC Infrared Engineering	01194	104P AMCP6/X1277	8043LQ	Am-241	25	7/27/2001	2/6/2015
NDC Infrared Engineering	01195	104P AMCP6/X1277	0139CW	Am-241	25	2/27/2001	2/20/2015
NDC Infrared Engineering	01816	104P AMCP6/X1277	8583LQ	Am-241	80	5/11/1999	2/10/2015
NDC Infrared Engineering	11793	104PD AMCP6/X1277	0193CW	Am-241	80	4/11/2001	2/18/2015
NDC Infrared Engineering	01572	104P AM1P08	043/02	Am-241	25	9/3/2002	2/20/2015
NDC Infrared Engineering	02946	104PD AMCP1	8148LX	Am-241	80	3/5/1993	2/24/2015
NDC Infrared Engineering	11129	104P AMCP6/X1277	9713LX	Am-241	80	3/25/1994	2/18/2015
NDC Infrared Engineering	01814	104P AM1P08	021/05	Am-241	25	6/1/2007	2/17/2015
NDC Infrared Engineering	02413	104P AM1P08	017/05	Am-241	25	1/1/2006	2/17/2015

Please retain this record in your permanent files and feel free to contact me with any questions or additional concerns you may have. I can also be reached via email at jwiza@ramservicesinc.com or my cell phone at 708 408-3889.

Sincerely,

Jerry P. Wiza, President



510 County Highway V
 Two Rivers, WI 54241
 Voice +1-920-686-3880
 Fax -1-920-686-3899

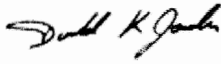
STATE OF WISCONSIN RADIOACTIVE MATERIALS LICENSE 071-1234-01

SEALED SOURCE LEAK TEST CERTIFICATE			
RAM ACCESSION NO.		121386	
XERIUM TECHNOLOGIES - YOUNGSVILLE			
LOCATION		27596 - YOUNGSVILLE	
CONTACT PERSON		RANDALL G. ARNOTT	PHONE 1-919-562-5826
XERIUM TECHNOLOGIES YOUNGSVILLE 14101 CAPITOL BLVD. YOUNGSVILLE, NC 27596 UNITED STATES			
LEAK TEST ANALYSIS			
EQUIPMENT NO.	NOT AVAILABLE	DEVICE/TOOL NUMBER	NOT AVAILABLE
MODEL #	104P	MANUFACTURER	NDC INFRARED SYSTEMS
SOURCE SERIAL NO.	1195	MANUFACTURER S/N	
ISOTOPE	Am-241	SOURCE ORIGINAL ACTIVITY	25 mCi 0.925 GBq
DATE SOURCE WIPED	08 Sep 2014	REASON FOR TEST	PERIODIC
ANALYSIS DATE	15 Sep 2014	ANALYTICAL METHOD	Liquid Scintillation Counting
GROSS SAMPLE COUNT	25 cpm	INSTRUMENT	Perkin Elmer Tri-Carb 3110TR 130414
BACKGROUND	21 cpm	COUNTING EFFICIENCY	95%
NET SAMPLE COUNT	3.66316 dpm	MINIMUM DETECTABLE ACTIVITY	1.15E-05 µCi 0.43 Bq
SAMPLE ANALYSIS ACTIVITY	0 µCi 0.07018 Bq	PASS/FAIL CRITERION	0.005 µCi 185 Bq
SOURCE PASSES TEST		ACTION LEVEL	0.001 µCi 37 Bq
ANALYST	Don Jordan		
NOTES:			
ADDITIONAL SOURCE DESCRIPTION: SHUTTER CHECKED			



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STATE OF WISCONSIN RADIOACTIVE MATERIALS LICENSE 071-1234-01

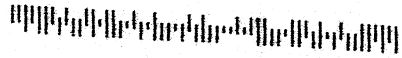
SEALED SOURCE LEAK TEST CERTIFICATE			
RAM ACCESSION NO.		121385	
XERIUM TECHNOLOGIES - YOUNGSVILLE			
LOCATION		27596 - YOUNGSVILLE	
CONTACT PERSON		RANDALL G. ARNOTT	PHONE 1-919-562-5826
XERIUM TECHNOLOGIES YOUNGSVILLE 14101 CAPITOL BLVD. YOUNGSVILLE, NC 27596 UNITED STATES			
LEAK TEST ANALYSIS			
EQUIPMENT NO.	NOT AVAILABLE	DEVICE/TOOL NUMBER	NOT AVAILABLE
MODEL #	104P	MANUFACTURER	NDC INFRARED SYSTEMS
SOURCE SERIAL NO.	2712	MANUFACTURER S/N	
ISOTOPE	Am-241	SOURCE ORIGINAL ACTIVITY	80 mCi 2.96 GBq
DATE SOURCE WIPED	08 Sep 2014	REASON FOR TEST	PERIODIC
ANALYSIS DATE	15 Sep 2014	ANALYTICAL METHOD	Liquid Scintillation Counting
GROSS SAMPLE COUNT	20 cpm	INSTRUMENT	Perkin Elmer Tri-Carb 3110TR 130414
BACKGROUND	21 cpm	COUNTING EFFICIENCY	95%
NET SAMPLE COUNT	-0.926316 dpm	MINIMUM DETECTABLE ACTIVITY	1.15E-05 µCi 0.43 Bq
SAMPLE ANALYSIS ACTIVITY	0 µCi -0.01754 Bq	PASS/FAIL CRITERION	0.005 µCi 185 Bq
SOURCE PASSES TEST		ACTION LEVEL	0.001 µCi 37 Bq
ANALYST	Don Jordan 		
NOTES:			
ADDITIONAL SOURCE DESCRIPTION: SHUTTER CHECKED			



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STATE OF WISCONSIN RADIOACTIVE MATERIALS LICENSE 071-1234-01

SEALED SOURCE LEAK TEST CERTIFICATE			
RAM ACCESSION NO.		121146	
XERIUM TECHNOLOGIES - YOUNGSVILLE			
LOCATION		27596 - YOUNGSVILLE	
CONTACT PERSON		RANDALL G. ARNOTT	PHONE 1-919-562-5826
XERIUM TECHNOLOGIES YOUNGSVILLE 14101 CAPITOL BLVD. YOUNGSVILLE, NC 27596 UNITED STATES			
LEAK TEST ANALYSIS			
EQUIPMENT NO.	NOT AVAILABLE	DEVICE/TOOL NUMBER	NOT AVAILABLE
MODEL #	104P	MANUFACTURER	NDC INFRARED SYSTEMS
SOURCE SERIAL NO.	1814	MANUFACTURER S/N	
ISOTOPE	Am-241	SOURCE ORIGINAL ACTIVITY	80 mCi 2.96 GBq
DATE SOURCE WIPED	08 Sep 2014	REASON FOR TEST	PERIODIC
ANALYSIS DATE	10 Sep 2014	ANALYTICAL METHOD	Liquid Scintillation Counting
GROSS SAMPLE COUNT	12 cpm	INSTRUMENT	Perkin Elmer Tri-Carb 3110TR 130414
BACKGROUND	23 cpm	COUNTING EFFICIENCY	95%
NET SAMPLE COUNT	-8.68421 dpm	MINIMUM DETECTABLE ACTIVITY	1.2E-05 µCi 0.44 Bq
SAMPLE ANALYSIS ACTIVITY	-1E-05 µCi -0.19298 Bq	PASS/FAIL CRITERION	0.005 µCi 185 Bq
SOURCE PASSES TEST		ACTION LEVEL	0.001 µCi 37 Bq
ANALYST	Lora Shonts		
NOTES:			
ADDITIONAL SOURCE DESCRIPTION: SHUTTER CHECKED			



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