

030-22545



35 Congress Street,
Salem, MA 01970 USA

www.excelitas.com

April 21, 2011

Shirley Xu
United States Nuclear Regulatory Commission
Office of Federal and State Materials and
Environmental Management Programs
Division of Materials Safety and State Agreements
License Branch
Washington, DC 20555-0001

Re: Change of company name application
License number: 20-02804-03E
Docket number: 030-22545
Mail Control: 574114

Dear Ms. Xu,

I received your letter in response to our request to change the company name associated with our NRC materials license, also received your letter dated March 3 voiding the first amendment request. We have received the amended license from the MA Radiation Control Program and therefore we are resubmitting the request to amend the subject NRC materials license. Attached you will find the information as requested to support the license amendment.

- NRC Form 313, application for license amendment.
- Copy of your letter dated December 20, 2010.
- Copy of your letter dated March 3, 2011.
- Response letter to the items listed in these 2 letters.
- Press release from PerkinElmer dated November 29, 2010 announcing the divestiture of the Illumination and detection solutions business.
- Press release from Excelitas Technologies announcing the launch of Excelitas Technologies Corp.
- Copy of the amended MA State material license 02-8042 with the name changed to Excelitas.

If there are any questions, or if further information is required, please contact me.

Best Regards,

David O'Brien
Radiation Safety Officer
978-224-4285

574976

10 CFR 30, 32, 33, 34, 35, 36, 39, and 40

APPLICATION FOR MATERIALS LICENSE

Estimated burden per response to comply with this mandatory collection request: 4.3 hours. Submittal of the application is necessary to determine that the applicant is qualified and that adequate procedures exist to protect the public health and safety. Send comments regarding burden estimate to the Records and FOIA/Privacy Services 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, NEOB-10202, (3150-0120), 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.

INSTRUCTIONS: SEE THE APPROPRIATE LICENSE APPLICATION GUIDE FOR DETAILED INSTRUCTIONS FOR COMPLETING APPLICATION. SEND TWO COPIES OF THE ENTIRE COMPLETED APPLICATION TO THE NRC OFFICE SPECIFIED BELOW.

<p>APPLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH:</p> <p>OFFICE OF FEDERAL & STATE MATERIALS AND ENVIRONMENTAL MANAGEMENT PROGRAMS DIVISION OF MATERIALS SAFETY AND STATE AGREEMENTS U.S. NUCLEAR REGULATORY COMMISSION WASHINGTON, DC 20555-0001</p> <p>ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS:</p> <p>IF YOU ARE LOCATED IN:</p> <p>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 APPLICATIONS TO:</p> <p>LICENSING ASSISTANCE TEAM DIVISION OF NUCLEAR MATERIALS SAFETY U.S. NUCLEAR REGULATORY COMMISSION, REGION I 475 ALLENDALE ROAD KING OF PRUSSIA, PA 19406-1415</p>	<p>IF YOU ARE LOCATED IN:</p> <p>ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN, SEND APPLICATIONS TO:</p> <p>MATERIALS LICENSING BRANCH U.S. NUCLEAR REGULATORY COMMISSION, REGION III 2443 WARRENVILLE ROAD, SUITE 210 LISLE, IL 60532-4352</p> <p>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 APPLICATIONS TO:</p> <p>NUCLEAR MATERIALS LICENSING BRANCH U.S. NUCLEAR REGULATORY COMMISSION, REGION IV 612 E. LAMAR BOULEVARD, SUITE 400 ARLINGTON, TX 76011-4125</p>
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PERSONS LOCATED IN AGREEMENT STATES SEND APPLICATIONS TO THE U.S. NUCLEAR REGULATORY COMMISSION ONLY IF THEY WISH TO POSSESS AND USE LICENSED MATERIAL IN STATES SUBJECT TO U.S. NUCLEAR REGULATORY COMMISSION JURISDICTIONS.

<p>1. THIS IS AN APPLICATION FOR (Check appropriate item)</p> <p><input type="checkbox"/> A. NEW LICENSE</p> <p><input checked="" type="checkbox"/> B. AMENDMENT TO LICENSE NUMBER <u>20-02804-03E</u></p> <p><input type="checkbox"/> C. RENEWAL OF LICENSE NUMBER _____</p>	<p>2. NAME AND MAILING ADDRESS OF APPLICANT (Include ZIP code)</p> <p>Excelitas Technologies - Illumination Inc. 35 Congress St Salem, MA 01970</p>
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<p>3. ADDRESS WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED</p> <p>35 Congress St Salem, MA 01970</p>	<p>4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION</p> <p>David O'Brien</p> <p>TELEPHONE NUMBER</p> <p>(978) 224-4285</p>
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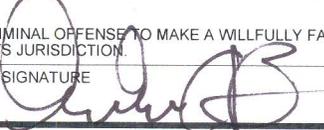
SUBMIT ITEMS 5 THROUGH 11 ON 8-1/2 X 11" PAPER. THE TYPE AND SCOPE OF INFORMATION TO BE PROVIDED IS DESCRIBED IN THE LICENSE APPLICATION GUIDE.

<p>5. RADIOACTIVE MATERIAL</p> <p>a. Element and mass number; b. chemical and/or physical form; and c. maximum amount which will be possessed at any one time.</p>	<p>6. PURPOSE(S) FOR WHICH LICENSED MATERIAL WILL BE USED.</p>			
<p>7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING EXPERIENCE.</p>	<p>8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS.</p>			
<p>9. FACILITIES AND EQUIPMENT.</p>	<p>10. RADIATION SAFETY PROGRAM.</p>			
<p>11. WASTE MANAGEMENT.</p>	<p>12. LICENSE FEES (See 10 CFR 170 and Section 170.31)</p> <table border="1"> <tr> <td>FEE CATEGORY</td> <td>AMOUNT ENCLOSED</td> <td>\$</td> </tr> </table>	FEE CATEGORY	AMOUNT ENCLOSED	\$
FEE CATEGORY	AMOUNT ENCLOSED	\$		

13. CERTIFICATION. (Must be completed by applicant) THE APPLICANT UNDERSTANDS THAT ALL STATEMENTS AND REPRESENTATIONS MADE IN THIS APPLICATION ARE BINDING UPON THE APPLICANT.

THE APPLICANT AND ANY OFFICIAL EXECUTING THIS CERTIFICATION ON BEHALF OF THE APPLICANT, NAMED IN ITEM 2, CERTIFY THAT THIS APPLICATION IS PREPARED IN CONFORMITY WITH TITLE 10, CODE OF FEDERAL REGULATIONS, PARTS 30, 32, 33, 34, 35, 36, 39, AND 40, AND THAT ALL INFORMATION CONTAINED HEREIN IS TRUE AND CORRECT TO THE BEST OF THEIR KNOWLEDGE AND BELIEF.

WARNING: 18 U.S.C. SECTION 1001 ACT OF JUNE 25, 1948 62 STAT. 749 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.

<p>CERTIFYING OFFICER -- TYPED/PRINTED NAME AND TITLE</p> <p>David O'Brien, Radiation Safety Officer</p>	<p>SIGNATURE</p> 	<p>DATE</p> <p>4/21/2011</p>
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FOR NRC USE ONLY

TYPE OF FEE	FEE LOG	FEE CATEGORY	AMOUNT RECEIVED	CHECK NUMBER	COMMENTS
			\$		
APPROVED BY				DATE	



UNITED STATES
NUCLEAR REGULATORY COMMISSION

Office of Federal and State Materials and
Environmental Management Programs
WASHINGTON, DC 20555 - 0001

December 20, 2010

Docket No. 030-22545
Mail Control 574114

License No. 20-02804-03E

Dave O'Brien
Radiation Safety Officer
PerkinElmer Optoelectronics
35 Congress Street
Salem, Massachusetts 01970

**SUBJECT: PERKINELMER OPTOELECTRONICS, REQUEST FOR ADDITIONAL
INFORMATION CONCERNING APPLICATION FOR COMPANY NAME
CHANGE, MAIL CONTROL NO. 574114**

Dear Mr. O'Brien:

This refers to your company name change amendment request dated December 6, 2010. In order to continue our review, we need the following additional information:

1. In accordance with 10 CFR 30.33, we need a copy of your specific license authorizing possession and use of radioactive material from the State of Massachusetts to reflect the change of your company name.
2. The new licensee contact and telephone number(s) to facilitate communications.
3. Any changes in personnel having control over licensed activities (e.g., officers of a corporation) and any changes in personnel named in the license such as radiation safety officer, authorized users, or any other persons identified in previous license applications as responsible for radiation safety or use of licensed material. The licensee should include information concerning the qualifications, training, and responsibilities of new individuals.
4. An indication of whether the transferor will remain in non-licensed business without the license.
5. A complete, clear description of the transaction, including any transfer of stocks or assets, mergers, etc., so that legal counsel is able, when necessary, to differentiate between name changes and transferring control.
6. A complete description of any planned changes in organization, location, facility, equipment, or procedures (i.e., changes in operating or emergency procedures).
7. A detailed description of any changes in the use, possession, location, or storage of the licensed materials.

D O'Brien
PerkinElmer Optoelectronics

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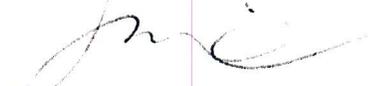
8. Any changes in organization, location, facilities, equipment, procedures, or personnel that would require a license amendment even without transferring control.

We will continue our review upon receipt of this information. If we do not receive a reply from you within 30 calendar days from the date of this letter, we will assume that you do not wish to pursue your application.

In accordance with 10 CFR 2.390 of NRC's "Rules of Practice," a copy of this letter will be available electronically for public inspection in NRC's Public Document Room or from the Publicly Available Records (PARS) component of NRC's document system (ADAMS). ADAMS is accessible from the NRC web site at <http://www.nrc.gov/NRC/ADAMS/index.html> (the Public Electronic Reading Room).

If you have any questions, please feel free to contact me at (301) 415-7640.

Sincerely,



Shirley Xu,
License Branch
Division of Materials Safety and State Agreements
Office of Federal and State Materials and
Environmental Management Programs



UNITED STATES
NUCLEAR REGULATORY COMMISSION

Office of Federal and State Materials and
Environmental Management Programs
WASHINGTON, DC 20555 - 0001

March 3, 2011

Docket No. 030-22545
Mail Control: 574114

License No. 20-02804-03E

Dave O'Brien
Radiation Safety Officer
PerkinElmer Optoelectronics
35 Congress Street
Salem, Massachusetts 01970

SUBJECT: PERKINELMER OPTOELECTRONICS, VOIDANCE OF AMENDMENT
REQUEST FOR NAME CHANGE TO EXEMPT DISTRIBUTION LICENSE 20-
02804-03E, CONTROL NO. 574114

Dear Mr. O'Brien:

This concerns the subject application for name change. Because we have not received copy of your specific license authorizing possession and use of radioactive material from the State of Massachusetts, we have voided your application. This action is taken without prejudice to the resubmission of your request. Please note that when you resubmit your application at a later date, you may refer to Mail Control No. 574114 for the documentation you have already submitted.

Sincerely,

A handwritten signature in black ink, appearing to read "Shirley Xu".

Shirley Xu
License Branch
Division of Materials Safety and
State Agreements
Office of Federal and State Materials and
Environmental Management Programs



Change of Ownership NRC radioactive materials license amendment.

Formerly: PerkinElmer Inc, Salem facility.

Now: Excelitas Technologies – Illumination, Inc.

April 21, 2011

1. The name of the Licensee is changing;
 - a. From: PerkinElmer Optoelectronics, Inc (aka PerkinElmer IDS).
 - b. To: Excelitas Technologies – Illumination, Inc.
2. Attached is copy of the amended MA state materials license with the Licensee name changed to Excelitas Technologies – Illumination, Inc.
3. The licensee contact is unchanged, David O'Brien, phone number 978 224 4285.
4. There are no changes to personnel named in the license. The RSO and contact person is still David O'Brien.
5. The seller (PerkinElmer Inc.) will remain in business as a separate business entity without the subject license. This is true because PerkinElmer Inc. sold only the IDS portion (formerly known as Optoelectronics) of the business. The remaining portion of PerkinElmer (Life Sciences) shall remain.
6. Attached is a copy of the PerkinElmer press release and the Excelitas Launch press release dated November 29, 2010 describing the transaction.
7. There are no planned changes in the organization, location, facilities, equipment, procedures, or personnel that would affect in any way the radiation safety program or use of licensed material.
8. There are no changes in the use, possession, or storage of licensed material. There are no changes in operating or emergency procedures.
9. All records, surveys etc. are current and will remain current. All required equipment calibrations (survey meters, processing equipment, etc.) are current.



HUMAN HEALTH ENVIRONMENTAL HEALTH

PerkinElmer, Inc.
940 Winter Street
Waltham, MA 02451
USA

Phone 781.663.6900
Fax 781.663.6052
www.perkinelmer.com

FOR IMMEDIATE RELEASE
November 29, 2010

PerkinElmer Completes Divestiture of Illumination and Detection Solutions Business

Global leader in human and environmental health closes sale of IDS business to Excelitas Technologies Corp., an affiliate of Veritas Capital Fund Management L.L.C.

WALTHAM, MA – November 29, 2010 – PerkinElmer, Inc. (NYSE: PKI), a global leader focused on improving the health and safety of people and the environment, today announced that it has completed the sale of its Illumination and Detection Solutions (IDS) business to Excelitas Technologies Corp., an affiliate of Veritas Capital Fund Management, L.L.C., a New York-based private equity firm.

On August 31, 2010, PerkinElmer entered into an agreement to sell the Company's IDS business to Veritas, for approximately \$500 million in cash (\$482 million net of payment for acquired cash balances).

"We are very pleased to announce the completion of our divestiture of the IDS business," said Robert Friel, chairman and CEO of PerkinElmer. "As announced in August, we believe this transaction enables us to be a more focused, less complex organization with reduced exposure to more cyclical end markets. The completion of the transaction also frees up capital to reinvest in our more attractive businesses, and pursue targeted acquisitions to complement and expand our portfolio, as well as repurchase shares."

The IDS business consists of over 3,000 employees and 14 manufacturing facilities worldwide and is a leading global provider of high-performance specialty lighting and sensor components, subsystems and integrated solutions to major OEMs serving a number of applications within various health, environmental, and security segments. The business is expected to generate revenue of approximately \$300 million in 2010.

Factors Affecting Future Performance

This press release contains "forward-looking" statements within the meaning of the Private Securities Litigation Reform Act of 1995, including, but not limited to, statements relating



**Former Illumination and Detection Solutions (IDS) Business Unit of PerkinElmer is now
Excelitas Technologies Corp.**

*With divestiture complete, Excelitas Technologies forges ahead as an independent company
providing OEMs with customized, high-performance technology solutions*

Waltham, MA, November 29, 2010 —With a continued focus on delivering innovative, customized technology products and solutions to its global commercial and defense customers, the former Illumination and Detection Solutions (IDS) business of PerkinElmer was formally re-launched today as Excelitas Technologies Corp.

Now owned by private equity firm Veritas Capital, Excelitas Technologies has 3,000 employees, manufacturing operations in the U.S., Canada, Europe and Asia and projected 2010 revenues of over \$300 million. The company will continue to support original equipment manufacturer (OEM) and aftermarket customers across a diverse range of specialty markets including: medical, analytical instrumentation, clinical diagnostics, industrial, safety and security, and aerospace and defense.

“We are proud to be launching Excelitas Technologies and under the new ownership of Veritas Capital, we anticipate even stronger support for the innovation and growth initiatives that are envisioned to accelerate value creation for all of our stakeholders,” said Chief Executive Officer, David Nislick.

“On behalf of Veritas Capital and our Limited Partners, we are very excited to be associated with Excelitas Technologies and its 3,000 employees around the world. The company has a long tradition of innovation and excellence in providing solutions to its customers and we look forward to continuing that tradition in the years ahead,” said Bob McKeon, Founder and Managing Partner of Veritas Capital.

Excelitas Technologies offers customers deep applications expertise along with a broad portfolio of cutting-edge technology solutions including Xenon-based lighting, LED-based lighting, Thermal Infrared Detectors, Low Light Level Detectors, Emitters, High Reliability Power Sources, Energetic Safety Systems, and Precision Time Standards.

Information about Excelitas Technologies will be available in the coming months through www.excelitas.com. During the transition period, please visit www.perkinelmer.com/lighting for information on Excelitas’ illumination offerings, www.perkinelmer.com/detection for information on Excelitas’ sensors and emitters and www.perkinelmer.com/Defense for information on Excelitas’ defense offerings.

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THE COMMONWEALTH OF MASSACHUSETTS
DEPARTMENT OF PUBLIC HEALTH
RADIATION CONTROL PROGRAM
MATERIALS LICENSE

Pursuant to Massachusetts General Laws Chapter 111, Sections 3, 5M, 5N, 5O and 5P and Massachusetts Regulations for the Control of Radiation, Section 120.100, Licensing of Radioactive Material, and in reliance on statements and representation heretofore made by the licensee, a license is hereby issued authorizing the licensee to receive, acquire, possess, and transfer radioactive materials designated below; to use such material for the purpose(s) and at the place(s) designated below; to deliver or transfer such material to persons authorized to receive it in accordance with the regulations 105 CMR 120.000. This license shall be deemed to contain the conditions specified in 105 CMR 120.000 and is subjected to all applicable rules, regulations of the Department of Public Health, Commonwealth of Massachusetts, now or hereafter in effect and to any conditions specified below.

<p style="text-align: center;">Licensee</p> <p>1. Excelitas Technologies - Illumination, Inc.</p> <p>2. 35 Congress Street Salem, Massachusetts 01970</p>	<p>3. License Number: 02-8042 is amended in its entirety, in accordance with application dated December 6, 2010 and letters dated December 20, 2010 and March 16, 2011, to read as follows:</p> <p style="padding-left: 40px;">Amendment No: <u>05</u></p> <p>4. Expiration date: August 31, 2012</p> <p>5. Docket No: 99-0162</p>
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<p>6. Radioactive Material</p> <p>A. Kr-85</p>	<p>7. Chemical/Physical Form</p> <p>A. Any</p>	<p>8. Maximum Possession Limit</p> <p>A. 6 curies</p>
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9. Authorized use:

For use in development, manufacture, testing and distribution of electron tubes to authorized recipients.

CONDITIONS

- 10. Radioactive materials shall be used or stored at the licensee's facilities located at 35 Congress Street, Salem, Massachusetts.
- 11. A. Radioactive material shall only be used by, or under the supervision of, David O'Brien.
- B. The Radiation Safety Officer for this license is David O'Brien.

COMMONWEALTH OF MASSACHUSETTS DEPARTMENT OF PUBLIC HEALTH RADIATION CONTROL PROGRAM	LICENSE NUMBER: 02-8042
MATERIALS LICENSE SUPPLEMENTARY SHEET	DOCKET NUMBER: 99-0162
	AMENDMENT NUMBER: <u>05</u>

12. This license does not authorize the distribution of electron tubes for use under the exemption of 105 CMR 120.104.
13. This license is subject to an annual fee as determined by the Executive Office for Administration and Finance.
14. A. Sealed sources and detector cells shall be tested for leakage and/or contamination at intervals not to exceed six months or at such other intervals as are specified by the certificate of registration referred to in 105 CMR 120.128 (N), not to exceed 3 years.
- b. Notwithstanding Paragraph A of this Condition, sealed sources designed to emit alpha particles shall be tested for leakage and/or contamination at intervals not to exceed three months.
- c. In the absence of a certificate from a transferor indicating that a leak test has been made within 6 months prior to the transfer, a sealed source or detector cell received from another person shall not be put into use until tested.
- D. Each sealed source fabricated by the licensee shall be inspected and tested for construction defects, leakage, and contamination prior to any use or transfer as a sealed source.
- E. Sealed sources and detector cells need not be leak tested if:
- (i) they contain only hydrogen-3
 - (ii) they contain only a gas; or
 - (ii) the half-life of the isotope is 30 days or less; or
 - (iv) they contain not more than 100 microcuries of beta and/or gamma emitting material or not more than 10 microcuries of alpha emitting material; or
 - (v) they are not designed to emit alpha particles, are in storage, and are not being used. However, when they are removed from storage for use or transfer to another person, and have not been tested within the required leak test interval, they shall be tested before use or transfer. No sealed source or detector cell shall be stored for

COMMONWEALTH OF MASSACHUSETTS DEPARTMENT OF PUBLIC HEALTH RADIATION CONTROL PROGRAM	LICENSE NUMBER: 02-8042
MATERIALS LICENSE SUPPLEMENTARY SHEET	DOCKET NUMBER: 99-0162
	AMENDMENT NUMBER: 05

a period of more than 10 years without being tested for leakage and/or contamination.

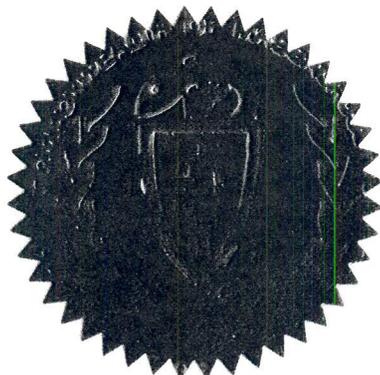
- F. The test shall be capable of detecting the presence of 185 becquerels (0.005 microcurie) of radioactive material on the test sample. If the test reveals the presence of 185 becquerels (0.005 microcurie) or more of removable contamination, the source shall be removed from service and decontaminated, repaired, or disposed. A report shall be filed with the Director of the Radiation Control Program within 5 days of the date that the leak test result is known. The report shall specify the source involved, the test results, and corrective action taken.
- G. The licensee is authorized to collect leak test samples for analysis by the licensee. Alternatively, tests for leakage and/or contamination may be performed by persons specifically authorized by the Agency, an Agreement State, a Licensing State, or the United States Nuclear Regulatory Commission (U.S.N.R.C.) to perform such services.
15. The licensee shall only transport radioactive material in accordance with the provisions of 49 CFR Parts 170 through 189, 10 CFR Part 71, and 105 CMR 120.770 "Transportation of Radioactive Material."
16. Except as specifically provided otherwise by this license, the licensee shall conduct its program in accordance with statements, representations and procedures contained in the documents, including any enclosures listed below. The Massachusetts Regulations for the Control of Radiation, 105 CMR 120.000, shall govern, unless statements, representations and procedures in the licensee's application and correspondence are more restrictive than the regulations.
- A. Renewal Application dated April 25, 2007
 - B. Amendment Application dated December 6, 2010
 - C. Letter dated December 20, 2010
 - D. Letter dated March 16, 2011
 - E. Letter dated March 30, 2011

COMMONWEALTH OF MASSACHUSETTS DEPARTMENT OF PUBLIC HEALTH RADIATION CONTROL PROGRAM	LICENSE NUMBER: 02-8042
	DOCKET NUMBER: 99-0162
	AMENDMENT NUMBER: <u>05</u>

FOR THE COMMONWEALTH OF MASSACHUSETTS
DEPARTMENT OF PUBLIC HEALTH
RADIATION CONTROL PROGRAM

Date 4/7/2011

By *Robert L. Gallagher*
Robert L. Gallagher, Deputy Director



ORIGIN ID: MXGA (978) 745-3200
JEFF HUSSLEN
EXCELTAS TECHNOLOGIES ILLUM INC
35 CONGRESS STREET
4TH FLOOR
SALEM, MA 01970
UNITED STATES US

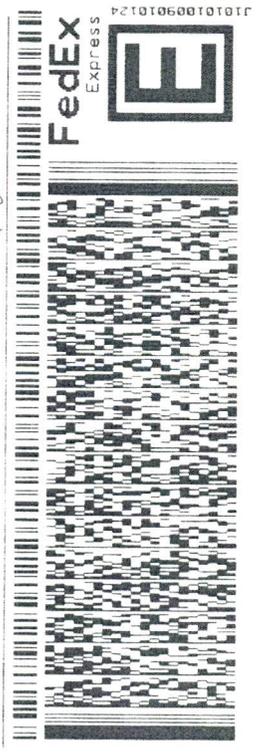
SHIP DATE: 22APR11
ACTWGT: 0.4 LB
CAD: 06463097GAFEZ472

BILL SENDER

To **ATTN SHIRLY XU**
US NUCLEAR REG COMM
DIV OF MATERIAL SAFETY AND STATE AG

WASHINGTON DC 205550001
REF: 20555

PO: XU

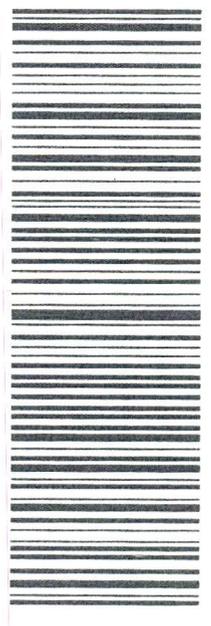


MON - 25 APR A1
PRIORITY OVERNIGHT

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Shirley Xu
United States Nuclear Regulatory Commission
Office of Federal and State Materials and
Environmental Management Programs
Division of Materials Safety and State Agreements
License Branch
Washington, DC 20555-0001

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