

AHLSTROM

11 November 2014

Mr. Michael Reichard, Health Physicist
US Nuclear Regulatory Commission, Region 1
Commercial, Industrial Branch
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713

Mail Control Nos. 584972 and 584974

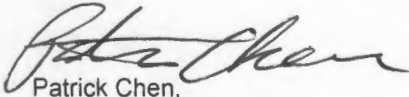
Mr. Reichard,

Attached with this letter please find the requested letter signed by senior management from Ahlstrom Nonwovens LLC and Suominen Corporation indicating their request to terminate the specific licenses issued respectively and to obtain and operate under a general license. As indicated in the letter also included is safety inspection reports for the covered devices.

Also, please note that Tim Daly has retired and that I, Patrick Chen, will be the primary contact for the facility and have been identified as the responsible person under 10 CFR 31.5(c)(12). My contact information is listed below.

Please advise if additional information is needed.

Sincerely,



Patrick Chen,

Process Engineer

Windsor Locks Plant

Ahlstrom Nonwovens LLC

2 Elm Street, Windsor Locks, CT 06096, USA

Tel: +1 860 292 5637 Mobile: +1 860 593 0232 Fax: +1 860 292-7680

Email: patrick.chen@ahlstrom.com www.ahlstrom.com

Ahlstrom Nonwovens LLC
2 Elm Street,
Windsor Locks, CT, 06096, USA
T: 860-292-5637
F: 860-654-8597
Patrick.chen@ahlstrom.com
www.ahlstrom.com

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06-14001-01
03003850

06-31456-01
03038495

584972

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NMSS/RGN1 MATERIALS-002

AHLSTROM

U.S. Nuclear Regulatory Commission, Region I
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713
Attention: Mr. Michael Reichard

Oct. 31, 2014

Dear Mr. Reichard,

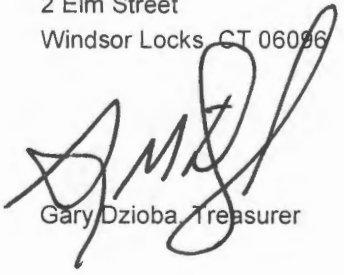
Previously, we have notified the USNRC of our intention to surrender the specific licenses #06-14001-01 for equipment owned by Ahlstrom Nonwovens LLC and license #06-31456-01 for equipment owned by Suominen Corporation. Reference our letter dated Sept. 18, 2014.

We received your letter dated October 14, 2014. As requested, we have notified the USNRC Document Control Desk/GLTS of the additional Generally Licensed Devices.

ABB Inc. personnel have performed radiological safety inspections on all devices covered by these licenses. They have judged the devices to comply with regulations and be operable under general license with the USNRC and have affixed labels on each to identify them accordingly. Attached are copies of the safety inspection reports which detail the device inventory and the labels that have been affixed to the devices.

Please proceed with the termination of the two specific licenses previously mentioned, as we intend to operate under the conditions of the general license.

Ahlstrom Nonwovens LLC
2 Elm Street
Windsor Locks, CT 06096


Gary Dzioba, Treasurer

Suominen Corporation
Windsor Locks Nonwovens, Inc.
3 Chirnside Road, Bld. D
Windsor Locks, CT 06096


John Bigos, Finance Director

ABB Inc.
579 Executive Campus Drive
Westerville, Ohio 43082



RADIOLOGICAL INSPECTION REPORT

614-818-6300 telephone
614-818-6585 fax

REPRINT

This is a report of the inspection made of your radiological device and should be retained in a permanent file along with all other records of licensing or registration, receipt, installation, servicing and transfer of your radioactive material. Your regulatory authority may wish to review this information. Check your license or local regulations carefully.

ATTN: TIM DALY
SUOMINEN
CANAL BANK RD.
WINDSOR LOCKS, CT 06096

REPORT DATE: 23 October 2014
LAB TEST DATE:
PERFORMED BY: N. Newsome

PLANT SITE: WINDSOR LOCKS,CT,
REGION: NE

FIELD METER USED: Ludlum 3-11
METER SN: 137988

Device Model	Device Serial Number	Source Serial Number	Isotope	Quan. (mCi)	Field Inspection Result							Lab Test Result
					Shutter	Indicator	Labels	Pattern	Source	Performed By	Date	
TG-4	US95030004	K-2135-P	Kr-85	250	Ok	Ok	Ok	Ok	N/A	David Neeld	9/25/2014	NA
TG-4	092168431	K-2059-P	Kr-85	250	Ok	Ok	Ok	Ok	N/A	David Neeld	9/25/2014	NA

Note- Inspection for General License changeover.

NOTES

1. NanoCurie (nCi) = 0.001 microCurie (µCi) = 1E-6 milliCurie (mCi).
2. The entry "NEG" in the source column means less than 0.5 nCi (185 Bq) of removable contamination was identified.
3. Any amount of detected activity greater than 0.5 nCi is expressed in units of nCi.
4. The entry "OK" in the shutter column means the shutter mechanism and indicators, if any, are operating properly, labeling is in proper condition, and the external radiation levels are consistent with those specified for the device. Discrepancies are detailed in appropriate notes.

5. The presence of 5 nanoCuries (0.005 µCi) or more of removable contamination is considered evidence that the source is leaking. Refer to your regulatory requirements regarding leakage or malfunction.

6. All work by ABB Inc. completed in compliance and under the authorization of Ohio Radioactive Materials License No. 03214250003

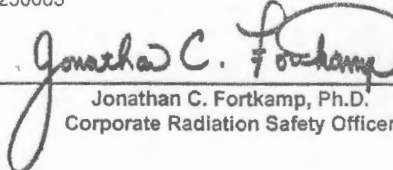

Jonathan C. Fortkamp, Ph.D.
Corporate Radiation Safety Officer

ABB Inc.
579 Executive Campus Drive
Westerville, Ohio 43082



RADIOLOGICAL INSPECTION REPORT

614-818-6300 telephone
 614-818-6585 fax

This is a report of the inspection made of your radiological device and should be retained in a permanent file along with all other records of licensing or registration, receipt, installation, servicing and transfer of your radioactive material. Your regulatory authority may wish to review this information. Check your license or local regulations carefully.

ATTN: TIM DALY/RSO
AHLSTROM NONWOVENS
CANAL BANK RD.
WINDSOR LOCKS, CT 06096

REPORT DATE: **30 October 2014**
 LAB TEST DATE:
 PERFORMED BY: **N. Newsome**

PLANT SITE: WINDSOR LOCKS, CT,
 REGION: NE

FIELD METER USED: **Ludlum 3-11**
 METER SN: **137988**

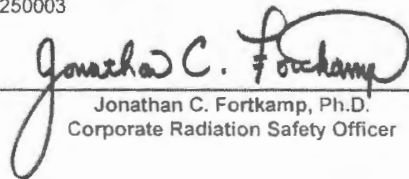
Device Model	Device Serial Number	Source Serial Number	Isotope	Quan. (mCi)	Field Inspection Result							Lab Test Result
					Shutter	Indicator	Labels	Pattern	Source	Performed By	Date	
TG-4	US9340003	K-1903-R	Kr-85	1000	Ok	Ok	Ok	Ok	N/A	Dave Neeld	9/25/2014	NA
TG-4	US01020002	K-1820-P	Kr-85	250	Ok	Ok	Ok	Ok	N/A	Dave Neeld	9/25/2014	NA
TG-4	US00490002	K-1809-P	Kr-85	250	Ok	Ok	Ok	Ok	N/A	Dave Neeld	9/25/2014	NA

Note- Inspection for GL changeover . The device is labeled and otherwise in accordance with the GL in 10 CFR 31.5.

NOTES

1. NanoCurie (nCi) = 0.001 microCurie (µCi) = 1E-6 milliCurie (mCi).
2. The entry "NEG" in the source column means less than 0.5 nCi (185 Bq) of removable contamination was identified.
3. Any amount of detected activity greater than 0.5 nCi is expressed in units of nCi.
4. The entry "OK" in the shutter column means the shutter mechanism and indicators, if any, are operating properly, labeling is in proper condition, and the external radiation levels are consistent with those specified for the device. Discrepancies are detailed in appropriate notes.

5. The presence of 5 nanoCuries (0.005 µCi) or more of removable contamination is considered evidence that the source is leaking. Refer to your regulatory requirements regarding leakage or malfunction.
6. All work by ABB Inc. completed in compliance and under the authorization of Ohio Radioactive Materials License No. 03214250003


 Jonathan C. Fortkamp, Ph.D.
 Corporate Radiation Safety Officer

REGULATORY CONDITIONS

THE RECEIPT, POSSESSION, USE, AND TRANSFER OF THIS DEVICE ARE SUBJECT TO A GENERAL LICENSE OR THE EQUIVALENT AND THE REGULATIONS OF THE U.S. NRC OR A STATE WITH WHICH THE NRC HAS ENTERED INTO AN AGREEMENT FOR THE EXERCISE OF REGULATORY AUTHORITY.

ABANDONMENT OR DISPOSAL PROHIBITED UNLESS TRANSFERRED TO PERSONS SPECIFICALLY LICENSED BY NRC OR AN AGREEMENT STATE.

OPERATION PROHIBITED IF THERE IS INDICATION OF FAILURE OR OR DAMAGE TO, CONTAINMENT OF RADIOACTIVE MATERIAL.

INSTALLATION, DISMANTLING, RELOCATION, REPAIR OR TESTING SHALL BE PERFORMED BY PERSONS SPECIFICALLY LICENSED BY THE NRC OR AN AGREEMENT STATE.

DEVICE SHALL BE TESTED FOR LEAKAGE OF RADIOACTIVE MATERIAL AND PROPER FUNCTIONING OF THE ON-OFF MECHANISM AND INDICATOR, IF ANY, AT INTERVALS SPECIFIED ON THE ATTACHED YELLOW LABEL.

THIS LABEL SHALL BE MAINTAINED ON THE DEVICE IN A LEGIBLE CONDITION.

INSTRUCTIONS AND PRECAUTIONS NECESSARY TO ASSURE SAFE INSTALLATION, OPERATION, AND SERVICING OF THIS DEVICE CAN BE FOUND IN THE APPLICABLE OPERATING OR SERVICE MANUALS AND PROCEDURES.

REMOVAL OF THIS LABEL IS PROHIBITED

036716-001

Patrick Chen
Process Engineer
Windsor Locks Plant

Ahlstrom Nonwovens LLC
2 Elm Street,
Windsor Locks, CT 06096, USA

U.S. Nuclear Regulatory Commission, Region I
2100 Renaissance Boulevard, Suite 100
King of Prussia, PA 19406-2713

Attention: Michael Reichard

REC RG 1 11 13 14 AM 11 50