



Boxboard Mill Division

January 3, 2002

Director of Nuclear Material Safety & Safeguards
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

To whom it may concern,

Please be advised that we have replaced two of our nuclear sources as follows:

Removed Source Serial Numbers

K-1404-G
K-1410-G

Installed Source Serial Numbers

K-1418-P
K-1465-P

The removed sources have been sent back to ABB Automation Inc.

Enclosed are two Radiological Inspection Reports done during the replacement and a letter dated December 26, 2001 confirming receipt of the sources by ABB.

If you have any questions regarding this, I can be reached at 215-984-7084.

Sincerely,

A handwritten signature in cursive script that reads 'R. Palicki'.

Richard E. Palicki
Plant Engineer

Handwritten initials



This is a report of the inspection made of your radioisotope 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.

M/A
 SMURFIT STONE CONTAINER CORP.
 5000 FLATROCK RD.
 PHILA, PA 19127
 ATTN: DICK PALICKI/PLANT ENGR.
 PLANT SITE: PHILA, PA

REPORT DATE: 12/26/01
 LAB TEST DATE: NA
 PERFORMED BY: NA

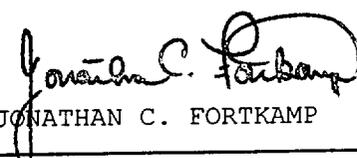
Device Model	Device Serial Number	Source Serial Number	Isotope	Quan. (mCi)	Field Inspection Result				Lab Test Result
					Source	Shutter	Performed By	Date	
O-7	094217631	K-1404-G	KR85	250	NA	*	R. GREEN	12/05/01	NA
O-7	094217632	K-1410-G	KR85	250	NA	*	R. GREEN	12/05/01	NA

NOTE-*PREPARED FOR SHIPMENT; THE SHUTTER IS CLOSED.

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 nanoCurie of removable contamination.
3. Any amount of detected activity greater than 0.5 nanoCurie is expressed in nanoCuries.
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.


 JONATHAN C. FORTKAMP

CORPORATE RADIATION SAFETY OFFICER

ABB Automation Inc.

650 ACKERMAN ROAD
 P.O. BOX 82650
 COLUMBUS, OHIO 43202-9949



RADIOLOGICAL INSPECTION REPORT

TEL: 614-261-2000
 FAX: 614-261-2778

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 SMURFIT STONE CONTAINER CORP.
 5000 FLATROCK RD
 PHILA, PA 19127

 ATTN: DICK PALICKI/PLANT ENGR.

 PLANT SITE: PHILA, PA

REPORT DATE: 12/26/01
 LAB TEST DATE: NA
 PERFORMED BY: NA

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					Source	Shutter	Performed By	Date	
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0-7	94217632	K-1465-P	KR85	250	NA	OK	R. GREEN	12/04/01	NA

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 JONATHAN C. FORTKAMP

CORPORATE RADIATION SAFETY OFFICER



December 26, 2001

Att: Dick Palicki
Engr. Mgr.
Smurfit Stone Corp.
5000 Flatrock Rd.
Philadelphia, PA 19127

Dear Sir:

Please be advised that we have received the following sources at ABB Inc., Columbus, Ohio and have accepted possession and title under Ohio Radioactive Material License 3211250000.

Date Received	Source Serial No.	Isotope	Quantity	Source Model	Device Model
12/19/01	K-1404-G	Kr85	250 mCi	S-11	O-7
12/19/01	K-1410-G	Kr85	250 mCi	S-11	O-7

To comply with the requirement for notification of transfer in the code of Federal Regulations Title 10, Part 31.5; we recommend you forward a copy of this letter to:

Director of Nuclear Material Safety & Safeguards
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555

Very truly yours,


Nancy Newsome
Administrator
Radiological Operations Center

Cc: D. Willert, ABB/Wickliffe

ABB Automation Inc.