



November 2, 2017

Director
Nuclear Radiation Safety and Safeguards
U.S. Nuclear Regulatory Commission
ATTN: Document Control Desk/GLTS
Washington, DC 20555-0001

Re: Notice of Transfer of Nuclear Sources

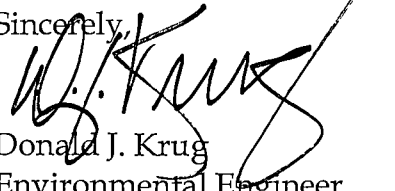
Dear Sir/Madam,

As required by 10 CFR Part 31.5(c)(8), described below are sources transferred from Graphic Packaging International, Inc. (General License No. GL-704391-19) to a specific licensee authorized to receive such sources.

| Transfer Date | Manuf. | Device Model | Device Serial Number | Source Serial Number | Isotope | Activity (mCi) | Transferred To |
|------------------|---------------------------|--------------|----------------------|----------------------|---------|----------------|--------------------------|
| October 19, 2017 | Eurotherm Gauging Systems | ASC-185 | 1100 | KA888 | Kr85 | 1250 | Thermo Fisher Scientific |
| October 19, 2017 | Eurotherm Gauging Systems | ASC-185 | 1101 | KA889 | Kr85 | 1250 | Thermo Fisher Scientific |
| October 19, 2017 | Eurotherm Gauging Systems | ASC-185 | 1102 | KA890 | Kr85 | 1250 | Thermo Fisher Scientific |

A copy of the acknowledgement of receipt of the sources by the transferee is attached. A copy of this transfer notice has been placed in our facility's nuclear source files to complete the records. The facility nuclear source inventory has been updated to reflect this transfer.

Sincerely,


Donald J. Krug
Environmental Engineer
Graphic Packaging International, Inc.
1500 North Pitcher Street
Kalamazoo, MI 49007

NM5510

ACKNOWLEDGMENT OF RECEIPT OF RADIOACTIVE MATERIAL

Graphic Packaging International
1520 North Pitcher Street
Kalamazoo, MI 49007

October 19th, 2017

SO# 73781return

Attention Donald Krug:

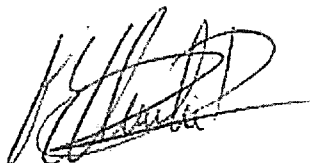
This is to certify that Thermo Fisher Scientific has received and accepted ownership of the radioactive material described below pursuant to applicable regulations and authorized by our Massachusetts Radioactive material license number: 20-6751.

| Manufacturer | Model | Serial | Isotope | Source | Activity Units | Assay |
|---------------------------|---------|--------|---------|---------|----------------|-------|
| Eurotherm Gauging Systems | ASC-185 | KA888 | KR-85 | NER-588 | 1250mCi | |
| Eurotherm Gauging Systems | ASC-185 | KA889 | KR-85 | NER-588 | 1250mCi | |
| Eurotherm Gauging Systems | ASC-185 | KA890 | KR-85 | NER-588 | 1250mCi | |
| Summary (1 source) | | | | | 3750mCi | |

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 the maintaining regulatory records for radioactive material, please forward this letter to the appropriate person.

If you should have any questions or require additional assistance, please contact us at (800) 366-2533 or 978-262-1025

Sincerely,
Thermo Fisher Scientific



Flavio Chocala
Radiation Safety Officer