



We answer to you.

4955 Steubenville Pke Ste 305, Pittsburgh PA 15205 • Phone: (412) 446-1728
E-mail: rettew@rettew.com • Web site: rettew.com

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June 14, 2018

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

RE: License Amendment Request No. 37-35160-01/03038757

REC RG 1 06 15 18 AM 09 53

Dear Mr. Lawyer:

This letter is in response to License Amendment No. 5 of Radioactive Materials License No. 37-35160-01. RETTEW Associates made an initial request to remove the address 27 Trovato Street, Bridgeport, WV 26330, as RETTEW no longer occupies this location, and change to RETTEW's new office location 107A Cambridge Place Bridgeport, WV 26330.

A request was made for leak test reports for all gauges included on License No. 37-35160-01. Please find attached leak test reports for all nuclear density gauges on Radioactive Materials License No. 37-35160-01.

If you should have any questions or need additional information, please do not hesitate to contact me at (412) 200-8606 or at Ashley.loos@rettew.com.

Sincerely,

Ashley Loos, RSO, GSP
Safety Technician

NUCLEAR MATERIALS-002



Cline's Technical Services, Inc.

10883 Cincinnati Zanesville Road - Amanda, Ohio 43102 - Ph 740.969.2720 Fax 740.969.2122

Leak Test Report

RETTEW

One Robinson Plaza, Ste 200
Pittsburgh, PA 15205

Model Number: TRX 3430

Serial Number: 68993

Isotope: Cs-137 8 mCi
Am-241/Be 40 mCi

Date of test: 02-12-2018

The sample and information above was submitted for leak test analysis.

Analysis date: 02-21-2018

Analysis Number: 5149

Results: Removable Contamination < 1 Becquerel "Bq" or < 2.7027027027027E-05 Ci
(note: < = less than)

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel (or 0.005 micro curie) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.

This report should be retained for viewing by regulatory agencies.

Signed



Office of Radiation Safety

Ohio Materials License No. 03225230000

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Leak Test Report

RETTEW

One Robinson Plaza, Ste 200
Pittsburgh, PA 15205

Model Number: TRX 3430

Serial Number: 68992

Isotope: Cs-137 8 mCi
Am-241/Be 40 mCi

Date of test: 02-12-2018

The sample and information above was submitted for leak test analysis.

Analysis date: 02-21-2018

Analysis Number: 5150

Results: Removable Contamination < 1 Becquerel "Bq" or < 2.7027027027027E-05 Ci
(note: < = less than)

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel (or 0.005 micro curie) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.
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Leak Test Report

RETTEW

One Robinson Plaza, Ste 200
Pittsburgh, PA 15205

Model Number: TRX 3430

Serial Number: 68674

Isotope: Cs-137 8 mCi
Am-241/Be 40 mCi

Date of test: 02-12-2018

The sample and information above was submitted for leak test analysis.

Analysis date: 02-21-2018

Analysis Number: 5151

Results: Removable Contamination < 1 Becquerel "Bq" or < 2.7027027027027E-05 Ci
(note: < = less than)

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel (or 0.005 micro curie) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.

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Leak Test Report

RETTEW

One Robinson Plaza, Ste 200
Pittsburgh, PA 15205

Model Number: TRX 3430

Serial Number: 68991

Isotope: Cs-137 8 mCi
Am-241/Be 40 mCi

Date of test: 02-12-2018

The sample and information above was submitted for leak test analysis.

Analysis date: 02-21-2018

Analysis Number: 5152

Results: Removable Contamination < 1 Becquerel "Bq" or < 2.7027027027027E-05 Ci
(note: < = less than)

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel (or 0.005 micro curie) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.

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Leak Test Report

RETTEW

One Robinson Plaza, Ste 200
Pittsburgh, PA 15205

Model Number: TRX 3411

Serial Number: 15862

Isotope: Cs-137 8 mCi
Am-241/Be 40 mCi

Date of test: 02-12-2018

The sample and information above was submitted for leak test analysis.

Analysis date: 02-21-2018

Analysis Number: 5153

Results: Removable Contamination < 1 Becquerel "Bq" or < 2.7027027027027E-05 Ci
(note: < = less than)

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel (or 0.005 micro curie) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.

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Leak Test Report

RETTEW

One Robinson Plaza, Ste 200
Pittsburgh, PA 15205

Model Number: CPN MC1 DRP

Serial Number: MD30601483

Isotope: Cs-137 10 mCi
Am-241/Be 50 mCi

Date of test: 02-12-2018

The sample and information above was submitted for leak test analysis.

Analysis date: 02-21-2018

Analysis Number: 5154

Results: Removable Contamination < 1 Becquerel "Bq" or < 2.7027027027027E-05 Ci
(note: < = less than)

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel (or 0.005 micro curie) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.

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Leak Test Report

RETTEW

One Robinson Plaza, Ste 200
Pittsburgh, PA 15205

Model Number: TRX 3430

Serial Number: 72811

Isotope: Cs-137 8 mCi
Am-241/Be 40 mCi

Date of test: 01-29-2018

The sample and information above was submitted for leak test analysis.

Analysis date: 02-13-2018

Analysis Number: 5136

Results: Removable Contamination < 1 Becquerel "Bq" or < 2.7027027027027E-05 Ci
(note: < = less than)

Note:

The US Nuclear Regulatory Commission and Agreement States require that the analysis of the wipe from a sealed source be capable of detecting the presence of 185 Becquerel (or 0.005 micro curie) on the sample. { The count on this wipe is below 185 Bq. } The Source is not considered leaking.

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