



omm engineering, inc. 4665 44th st. s.e., ste. A-100, grand rapids, mi. 49512-4134 616-957-4350

October 11, 2017

Jennifer L. Bishop
Health Physicist
Materials Licensing Branch

Dear Mrs. Bishop,

OMM Engineering, Inc. has moved their office location and thus needs to move the permanent storage location for our nuclear density gauges. We need to remove the existing permanent storage location from our Materials License No. 21-25914-01. The existing address that needs to be removed is as follows:

OMM Engineering, Inc.
1680 East Paris, SE
Grand Rapids, MI 49546

Thanks,

Douglas Hughes
Radiation Safety Officer
OMM Engineering, Inc.
4665 44th St. SE
Suite A100
Grand Rapids, MI 49542

InstroTek, Inc.
5908 Triangle Drive
Raleigh, NC 27617
(919) 875-8371 Fax (919) 875-8328

7/11/2017
Test Number: 3

DOUGLAS HUGHES
OMM Engineering, INC
4665 44th ST. SE SUITE A-100
KENTWOOD, MI 49512

Phone: (616) 818-9633

LEAK TEST CERTIFICATE

NC Materials License #092-1073-1

This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removable contamination.

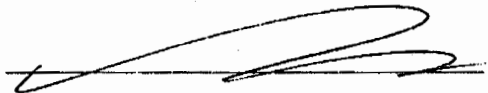
Gauge Model: 3411
Gauge S/N: 12752

Test Date: 7/3/2017

Source (Model/Serial#)	Reading in microCuries
47-8059	0.00000
50-1169	0.00026

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source.^o The source(s) tested above may remain in use.

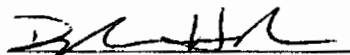
Reviewed by:



Date:

7/11/2017

Customer Signature:



Date:

7/20/17

^oCPN gauges are 50 mCi Am241:Be and 10 mCi Cs-137. Humboldt gauges are 40 mCi Am241:Be and 10 mCi Cs-137. InstroTek Gauge is 40 mCi Am241:Be and 10 mCi Cs-137. Troxler gauges all, except 4640, are 40 mCi Am241:Be and 8 mCi Cs-137. Troxler 4640 is 8 mCi Cs-137.

InstroTek, Inc.
5908 Triangle Drive
Raleigh, NC 27617
(919)875-8371 Fax (919)875-8328

7/11/2017
Test Number: 7

DOUGLAS HUGHES
OMM Engineering, INC
4665 44th ST. SE SUITE A-100
KENTWOOD, MI 49512

Phone: (616)818-9633

LEAK TEST CERTIFICATE

NC Materials License #092-1073-1


This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removable contamination.

Gauge Model: 3411
Gauge S/N: 15782

Test Date: 7/3/2017

Source (Model/Serial#)	Reading in microCuries
47-11178	0.00000
50-4686	0.00021

Note: 0.005 microCuries (185 Bq) or greater is considered a leaking source.^o The source(s) tested above may remain in use.

Reviewed by:  Date: 7/11/2017

Customer Signature:  Date: 7/20/17

^oCFN gauges are 50 mCi Am241:Be and 10 mCi Cs-137. Humboldt gauges are 40 mCi Am241:Be and 10 mCi Cs-137. InstroTek Gauge is 40 mCi Am241:Be and 10 mCi Cs-137. Troxler gauges all, except 4640, are 40 mCi Am241:Be and 8 mCi Cs-137. Troxler 4640 is 8 mCi Cs-137.