



North East Technical Services, Inc.
75 Aileron Ct., Suite 4
Westminster, MD 21157
Ph: 410.751.5090 Fax: 410.751.5091

Infrared Analyzers
65 Lyman Drive
Williston, VT 05495
ATTN: JP Philipss

Shipping Address: 65 Lyman Drive
Williston, VT 05495

LEAK TEST CERTIFICATE

MD Materials License # MD-13-020-01

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

Gauge Model	3216	Gauge S/N	R150	Leak Test Date	10/10/2013
Source	Reading in microCuries				
47-5743	0.00000				

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

Reviewed by: Douglas Sims

Date: OCT 16 2013



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

Gauge Model	3216	Gauge S/N	R501	Leak Test Date	10/10/2013
Source		Reading in microCuries			
47-746		0.00000			

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

Reviewed by: *Douglas Sims*

Date: OCT 16 2013



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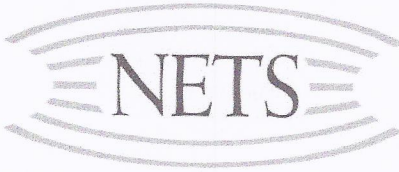
This certifies that leak test analysis was conducted on the sample with the following information. The results shown below accurately represent the level of removeable contamination.

Gauge Model	3216	Gauge S/N	R273	Leak Test Date	10/10/2013
Source		Reading in microCuries			
	47-9174		0.00000		

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

Reviewed by: Douglas Simes

Date: OCT 16 2013



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

Gauge Model	3216	Gauge S/N	R238	Leak Test Date	10/14/2013
Source	Reading in microCuries				
	0.00008236				

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

Inspected by: *Doyle Sims*

Date: OCT 22 2013



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

Gauge Model	3216	Gauge S/N	R53	Leak Test Date	10/14/2013
Source	Reading in microCuries				
	0.00008236				

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

Inspected by: *Doug de Sims*

Date: OCT 22 2013