

Torres, RobertoJ

From: Moushon, Karen [Karen.Moushon@Voith.com]
Sent: Monday, March 15, 2010 9:43 AM
To: Torres, RobertoJ
Subject: RE: Leak test
Attachments: 2891.pdf; 11041.pdf

Roberto:

The leak tests results are attached; please let me know if you need anything else.

Thank you -

Mit freundlichen Grüßen / Best regards
Karen Moushon
Voith Paper Fabric and Roll Systems
7133 West Park Road
Shreveport, LA 71129
Phone 318.682.4711
Fax 318.687.2078

E-Mail Karen.Moushon@voith.com
Internet <http://www.voithpaper.com>

NRC Reviewer authorized
maximum possession limit for
2 devices NDC 104P in the
event that the 2 devices are used
in NRC jurisdiction at temporary job
sites simultaneously.

RJT
3-15-2010
Roberto J. Torres

From: Torres, RobertoJ [mailto:RobertoJ.Torres@nrc.gov]
Sent: Monday, March 15, 2010 9:33 AM
To: Moushon, Karen
Subject: Leak test

Karen:

I'm working on amending license 17-26958-01 and noticed that you recently leak tested the NDC 104P devices (late January 2010 or early February 2010) and sent the samples to Suntrac for analysis. Please send by reply email as a pdf file copies of these two results. Thank you.

Roberto J. Torres
Senior Health Physicist
U.S. Nuclear Regulatory Commission - Region IV
Division of Nuclear Materials Safety
Nuclear Materials Safety Branch B
612 East Lamar Boulevard, Suite 400
Arlington, Texas 76011-4125
Telephone 817-860-8189
Facsimile 817-860-8263
robertoj.torres@nrc.gov

Send all kits and requests to:

SUNTRAC Services, Inc.
1818 East Main Street
League City, TX 77573
(281) 338-2133

ATTN: SIT-KIT

CAUTION: Conduct a survey on the outside of each package placed in the U.S. Mails. Any reading over 0.5 mR/hr at contact with the envelope or package shall not be mailed.

LEAK TEST INVENTORY/REPORT FORM

Company Name: Voith Paper Fabrics and Roll Systems (11256)

Address: 7133 West Park Road City: Shreveport State: LA Zip Code: 71129

Isotope: Am 241 Activity: 80 mCi

Source Serial No: 2891 Leak Test Date: 01/22/10

Device Serial No: 2891

Manufacturer: NDC System Model No.: 104P

Smear Taken By: Philip B.

----- DO NOT WRITE BELOW THIS LINE -----

This is to certify that the above described smear/swab has been assayed at our facilities for indication of source leakage.

Our findings show the leakage to be:

ALPHA	BETA-GAMMA
<.0001	<.0001

µCi (Wet)

Certified By: RS OKL Date: 02/12/10

SUNTRAC Services, Inc. Representative
(Texas Radioactive License No. L03062)

1329410

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LEAK TEST INVENTORY/REPORT FORM

Company Name: Voith Paper Fabrics and Roll Systems (11256)

Address: 7133 West Park Road City: Shreveport State: LA Zip Code: 71129

Isotope: Am 241 Activity: 80 mCi

Source Serial No: 11041 Leak Test Date: 01/20/10

Device Serial No: 11041

Manufacturer: NDC System Model No.: 104P

Smear Taken By: Mitch Dougherty

----- DO NOT WRITE BELOW THIS LINE -----

This is to certify that the above described smear/swab has been assayed at our facilities for indication of source leakage.

Our findings show the leakage to be:

ALPHA	BETA-GAMMA
<.0001	<.0001

µCi (Wet)

Certified By:  Date: 02/12/10

SUNTRAC Services, Inc. Representative
(Texas Radioactive License No. L03062)

1329410

REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES
SAFETY EVALUATION OF DEVICE
(AMENDED I-N ITS ENTIRETY)

NO.: CA0471D103B

DATE: April 29, 1998

PAGE: 1 of 6

DEVICE TYPE: Portable Mass Gauge

MODEL: 104P/104PD

DISTRIBUTOR/MANUFACTURER:

NDC SYSTEMS
5314 North Irwindale Avenue
Irwindale, CA 91706
(626) 960-3300 (voice)
(626) 939-3870 (fax)

SEALED SOURCE MODEL DESIGNATION:

Amersham Model AMCP1
Isotope Products Model GFS
BEBIG Model Am I.PO8
Amersham Model AMCP6

ISOTOPE:

Americium 241

MAXIMUM ACTIVITY:

150 millicuries

LEAK TEST FREQUENCY: Six (6) Months

PRINCIPAL USE: Gamma Gauge (D)

CUSTOM SOURCE: YES X NO

Torres, RobertoJ

From: Torres, RobertoJ
Sent: Monday, March 15, 2010 9:33 AM
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