

Br 2

Attention: Licensing Assistance Team

2-5-2010

Attached is form 313 for adding a new source Carbon-14 to our existing license 06-19165-01. Per my phone call with your licensing branch all I need to supply with this was Form 313 with amendment checked and supply my updated SSD NR-291-D-102-G

03017073

Please to do not hesitate to contact with any questions or additional information that I may require.

Best regards,



Ray Moncevicus
RSO

2010 FEB 19 PM 12:39

RECEIVED
REGION 1

144444

(3-2009)
10 CFR 30, 32, 33,
34, 35, 36, 39, and 40

APPLICATION FOR MATERIALS LICENSE

Estimated burden per response to comply with this mandatory collection request: 4.3 hours. Submittal of the application is necessary to determine that the applicant is qualified and that adequate procedures exist to protect the public health and safety. Send comments regarding burden estimate to the Records and FOIA/Privacy Services Branch (T-5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by internet e-mail to infocollects.resource@nrc.gov, and to the Desk Officer, Office of Information and Regulatory Affairs, NEOB-10202, (3150-0120), Office of Management and Budget, Washington, DC 20503. If a means used to impose an information collection does not display a currently valid OMB control number, the NRC may not conduct or sponsor, and a person is not required to respond to, the information collection.

INSTRUCTIONS: SEE THE APPROPRIATE LICENSE APPLICATION GUIDE FOR DETAILED INSTRUCTIONS FOR COMPLETING APPLICATION. SEND TWO COPIES OF THE ENTIRE COMPLETED APPLICATION TO THE NRC OFFICE SPECIFIED BELOW.

APPLICATION FOR DISTRIBUTION OF EXEMPT PRODUCTS FILE APPLICATIONS WITH:

OFFICE OF FEDERAL & STATE MATERIALS AND ENVIRONMENTAL MANAGEMENT PROGRAMS
DIVISION OF MATERIALS SAFETY AND STATE AGREEMENTS
U.S. NUCLEAR REGULATORY COMMISSION
WASHINGTON, DC 20555-0001

ALL OTHER PERSONS FILE APPLICATIONS AS FOLLOWS:

IF YOU ARE LOCATED IN:

ALABAMA, CONNECTICUT, DELAWARE, DISTRICT OF COLUMBIA, FLORIDA, GEORGIA, KENTUCKY, MAINE, MARYLAND, MASSACHUSETTS, NEW HAMPSHIRE, NEW JERSEY, NEW YORK, NORTH CAROLINA, PENNSYLVANIA, PUERTO RICO, RHODE ISLAND, SOUTH CAROLINA, TENNESSEE, VERMONT, VIRGINIA, VIRGIN ISLANDS, OR WEST VIRGINIA, SEND APPLICATIONS TO:

LICENSING ASSISTANCE TEAM
DIVISION OF NUCLEAR MATERIALS SAFETY
U.S. NUCLEAR REGULATORY COMMISSION, REGION I
475 ALLENDALE ROAD
KING OF PRUSSIA, PA 19406-1415

IF YOU ARE LOCATED IN:

ILLINOIS, INDIANA, IOWA, MICHIGAN, MINNESOTA, MISSOURI, OHIO, OR WISCONSIN, SEND APPLICATIONS TO:

MATERIALS LICENSING BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION III
2443 WARRENVILLE ROAD, SUITE 210
LISLE, IL 60532-4352

ALASKA, ARIZONA, ARKANSAS, CALIFORNIA, COLORADO, HAWAII, IDAHO, KANSAS, LOUISIANA, MISSISSIPPI, MONTANA, NEBRASKA, NEVADA, NEW MEXICO, NORTH DAKOTA, OKLAHOMA, OREGON, PACIFIC TRUST TERRITORIES, SOUTH DAKOTA, TEXAS, UTAH, WASHINGTON, OR WYOMING, SEND APPLICATIONS TO:

NUCLEAR MATERIALS LICENSING BRANCH
U.S. NUCLEAR REGULATORY COMMISSION, REGION IV
612 E. LAMAR BOULEVARD, SUITE 400
ARLINGTON, TX 78011-4125

03017073

PERSONS LOCATED IN AGREEMENT STATES SEND APPLICATIONS TO THE U.S. NUCLEAR REGULATORY COMMISSION ONLY IF THEY WISH TO POSSESS AND USE LICENSED MATERIAL IN STATES SUBJECT TO U.S. NUCLEAR REGULATORY COMMISSION JURISDICTIONS.

1. THIS IS AN APPLICATION FOR (Check appropriate item)

A. NEW LICENSE

B. AMENDMENT TO LICENSE NUMBER 06-19165-01

C. RENEWAL OF LICENSE NUMBER _____

2. NAME AND MAILING ADDRESS OF APPLICANT (Include ZIP code)

Fischer Technology Inc.
750 Marshall Phelps Road
Windsor, CT 06095

3. ADDRESS WHERE LICENSED MATERIAL WILL BE USED OR POSSESSED

750 Marshall Phelps Road
Windsor, CT 06095

4. NAME OF PERSON TO BE CONTACTED ABOUT THIS APPLICATION

Ray Moncevicus

TELEPHONE NUMBER

(860) 298-6073

SUBMIT ITEMS 5 THROUGH 11 ON 8-1/2 X 11" PAPER. THE TYPE AND SCOPE OF INFORMATION TO BE PROVIDED IS DESCRIBED IN THE LICENSE APPLICATION GUIDE.

5. RADIOACTIVE MATERIAL
a. Element and mass number; b. chemical and/or physical form; and c. maximum amount which will be possessed at any one time.

7. INDIVIDUAL(S) RESPONSIBLE FOR RADIATION SAFETY PROGRAM AND THEIR TRAINING EXPERIENCE.

9. FACILITIES AND EQUIPMENT.

11. WASTE MANAGEMENT.

6. PURPOSE(S) FOR WHICH LICENSED MATERIAL WILL BE USED.

8. TRAINING FOR INDIVIDUALS WORKING IN OR FREQUENTING RESTRICTED AREAS.

10. RADIATION SAFETY PROGRAM.

12. LICENSE FEES (See 10 CFR 170 and Section 170.31)

FEE CATEGORY	AMOUNT ENCLOSED	\$
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13. CERTIFICATION. (Must be completed by applicant) THE APPLICANT UNDERSTANDS THAT ALL STATEMENTS AND REPRESENTATIONS MADE IN THIS APPLICATION ARE BINDING UPON THE APPLICANT.

THE APPLICANT AND ANY OFFICIAL EXECUTING THIS CERTIFICATION ON BEHALF OF THE APPLICANT, NAMED IN ITEM 2, CERTIFY THAT THIS APPLICATION IS PREPARED IN CONFORMITY WITH TITLE 10, CODE OF FEDERAL REGULATIONS, PARTS 30, 32, 33, 34, 35, 36, 39, AND 40, AND THAT ALL INFORMATION CONTAINED HEREIN IS TRUE AND CORRECT TO THE BEST OF THEIR KNOWLEDGE AND BELIEF.

WARNING: 18 U.S.C. SECTION 1001 ACT OF JUNE 25, 1948 62 STAT. 749 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY FALSE STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER WITHIN ITS JURISDICTION.

CERTIFYING OFFICER -- TYPED/PRINTED NAME AND TITLE	SIGNATURE	DATE
Ray Moncevicus -RSO		02/05/2010

FOR NRC USE ONLY

TYPE OF FEE	FEE LOG	FEE CATEGORY	AMOUNT RECEIVED	CHECK NUMBER	COMMENTS
			\$		
APPROVED BY				DATE	

REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES
SAFETY EVALUATION OF DEVICE
(AMENDED IN ITS ENTIRETY)

NO: NR-291-D-102-G DATE: **January 13, 2010** PAGE: 1 of 7

DEVICE TYPE: Backscatter Thickness Gauge

MODEL: Fisherscope Beta Models 870, 2045, and 2060

MANUFACTURER/DISTRIBUTOR: Fisher Technology, Inc.
750 Marshall Phelps Road
Windsor, Connecticut 06095

SOURCE MODEL DESIGNATION:* Model TCB-1
Isotope Products, Inc.
1800 N. keystone Street.
Burbank, California 91506
(Discontinued after September 2009)

Models C07.xx.xx Series
Helmut Fisher GmbH & Co.
7032 Sindelfingen Germany

Models 604-802 and 600-493
Helmut Fischer GmbH Institut fur
Elektronik und Messtechnik
Industriestrasse 21
71069 Sindelfingen Germany

***Note: All sources are authorized
for use in any of the models listed
above**

ISOTOPE:

Promethium-147
Thallium-204
Strontium-90
Ruthenium-106
Bismuth-210
Cadmium-109
Carbon-14

MAXIMUM ACTIVITY:

33.3 MBq (900 µCi)
5.55 MBq (150 µCi)
0.92 MBq (25 µCi)
0.74 MBq (20 µCi)
5.55 MBq (150 µCi)
22.2 MBq (600 µCi)
9.25 MBq (250 µCi) Model 600-493
3.70 MBq (100 µCi) Model 604-082

LEAK TEST FREQUENCY: 6 months

PRINCIPAL USE: (E) Beta Gauge

CUSTOM DEVICE: _____ Yes x NO

REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES
SAFETY EVALUATION OF DEVICE
(AMENDED IN ITS ENTIRETY)

NO: NR-291-D-102-G

DATE: January 13, 2010

PAGE: 2 of 7

DEVICE TYPE: Backscatter Thickness Gauge

DESCRIPTION:

Fisher Technology generally license gauges are authorized for use for measuring coating thickness. These devices uses radioactive backscatter as a means of measurement, has tree basic components: a radioactive source which is at all times permanently encased and mounted in a removable source holder, a radiation detector, and an electronic readout device which registers and counts current pulses received from the detector during a given time interval. An individual source is mounted in a holder within the device and may be changed by a specific licensee at the request of the end user to meet specific measuring needs. The "System" has a pexiglass cover or cap which is the installing and removing tool for the removable source holders. This pexiglass tool is used as a gripping device for the removal without undue exposure to radiation. When the **device** is not in use the removable source holder is stored in a shielded container provided with each holder. **During normal operation sealed sources will be stored in containers provided by Fisher Technology.**

The sources are color-coded for easy identification.

<u>SOURCE</u>	<u>COLOUR CODE</u>	<u>MAXIMUM ACTIVITY</u>
Cd-109	Violet	22.2 MBq (600 µCi)
Pm-147	Brown	33.3 MBq (900 µCi)
Tl-204	Orange	5.55 MBq (150 µCi)
Bi-210	Yellow	5.55 MBq (150 µCi)
Sr-90	Green	0.92 MBq (25 µCi)
Ru-106	Blue	0.74 MBq (20 µCi)
C-14	Black	9.25 MBq (250 µCi)
	Black	3.70 MBq (100 µCi)

The radioactive sealed sources to be installed in the gauges are identified by a bead of colored glue at the base of the pin.

REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES
SAFETY EVALUATION OF DEVICE
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NO: NR-291-D-102-G

DATE: January 13, 2010

PAGE: 3 of 7

DEVICE TYPE: Backscatter Thickness Gauge

DESCRIPTION Cont'd:

The sealed sources containing C-14 are distributed with two different configurations. The model number 604-082 is a disk source with an activity of 3.7 MBq (100 μ Ci), and source with model number 600-493 is a ring source with an activity of 9.25 MBq (250 μ Ci).

LABELING:

Two labels are visibly attached to identify the source holder and the radioactive content and also the device as a generally licensed device. The source is labeled with a small decal which is fitted on the source carrier with the following information: type of radioactive substance, identification number, activity and date of determination. **The Device is labeled with the following information: model, serial number, name of the distributor, and the words "CAUTION - RADIOACTIVE MATERIAL" and "REMOVAL OF THIS LABEL IS PROHIBITED".** See Attachment 1, 2 and 3.

DIAGRAM:

See Attachment 1 - 7.

CONDITIONS OF NORMAL USE:

Typical operating conditions include: temperature ranging form about 20°C to 40°C, normal atmospheric pressure and non-corrosive atmospheres.

PROTOTYPE TESTING:

The manufacturer stated the devices have been produced and used since 1981 without any reported failure or incident. These devices are operated from 5 to 100 cycles per day depending of customer's requirements.

REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES
SAFETY EVALUATION OF DEVICE
(AMENDED IN ITS ENTIRETY)

NO: NR-291-D-102-G

DATE: January 13, 2010

PAGE: 4 of 7

DEVICE TYPE: Backscatter Thickness Gauge

EXTERNAL RADIATION LEVELS:

At 10 centimeters from the unshielded source:

Pm-147 [14.8 MBq (400 μ Ci)]	[.141 mSv/hr (14.1 mrem/hr)]
Tl-204 [1.11 MBq (30 μ Ci)]	[.161 mSv/hr (16.2 mrem/hr)]
Sr-90 [0.185 MBq (5 μ Ci)]	[.45 mSv/hr (45 mrem/hr)]

The following dose rates were reported by the manufacturer for the Carbon-14 source with a maximum activity of 9.25 MBq (250 μ Ci).

Distance	Vertical in Beam	Horizontal
5 cm	4.2 mSv/hr	1.1 mSv/hr
30 cm	1.0 mSv/hr	1.0 μ Sv/hr
100 cm	< 0.5 μ Sv/hr	< 0.5 μ Sv/hr

QUALITY ASSURANCE AND CONTROL:

Fisher Technology, Inc. maintains a quality assurance and control program which has been deemed acceptable for licensing purposes by the NRC. A copy of the program is on file with the NRC.

LIMITATIONS AND/OR OTHER CONSIDERATIONS OF USE:

- The device shall be initially distributed to general licenses of the Nuclear Regulatory Commission or by the Agreement State, pursuant to Section 31.5, 10 CFR 31 or equivalent regulations of an Agreement State.
- Handling, storage, use, transfer, and disposal: To be determined by the licensing authority or as required by 10 CFR 31.5 or Agreement State equivalent regulation.

REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES
SAFETY EVALUATION OF DEVICE
(AMENDED IN ITS ENTIRETY)

NO: NR-291-D-102-G

DATE: **January 13, 2010**

PAGE: 5 of 7

DEVICE TYPE: Backscatter Thickness Gauge

LIMITATIONS AND/OR OTHER CONSIDERATIONS OF USE Cont'd:

- **The sealed source Models 600-493 and 604-082 are approved by the NRC for use in the Fisherscope Beta Models 870, 2045, and 2060. These radioactive sealed sources are not registered in any separate certificates.**
- These devices are to be accompanied by an instruction and operations manual that includes the limitations to be observed by a general licensee.
- This registration sheet and the information contained within the reference shall not be changed or transferred without the written consent of the U.S. Nuclear Regulatory Commission (NRC).
- The device/sources shall be leak tested at six (6) months intervals using techniques capable of detecting **185 Bq** (0.005 **µCi**) of removable contamination. Such leak testing shall performed by Fisher Technology, Inc., or other persons specifically licensed by the NRC or an Agreement State. Sources containing less than **3.7 MBq** (100 **µCi**) of Beta-gamma isotopes are exempt from leak test requirements.
- **Reviewer's note: The manufacturer stated that as of January 13, 2010 the sources with isotopes Bi-210, Cd-109 and Ru-206 isotopes are no longer manufactured and distributed.**

SAFETY ANALYSIS SUMMARY:

Based on our review of the information and test data provided by the licensee, this design is acceptable for licensing purposes and we continue to conclude that Fisher Technology, Inc., has provided sufficient information to provided reasonable assurance that:

REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES
SAFETY EVALUATION OF DEVICE
(AMENDED IN ITS ENTIRETY)

NO: NR-291-D-102-G

DATE: **January 13, 2010**

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DEVICE TYPE: Backscatter Thickness Gauge

SAFETY ANALYSIS SUMMARY Cont'd:

- The device can be safely operated by persons not having training in radiological protection.
- Under ordinary conditions of handling, storage, and use of the device, the byproduct material contained in the device will not be released **or** inadvertently removed from the device, and it is unlikely that any person will receive in any period of **a one year** a dose in excess of 10 percent of the limits specified in the table in Section **20.1201(a)**, 10 CFR 20.
- Under accident conditions associated with handling, storage, and use of the device, it is unlikely that any person would receive an external radiation dose or dose commitment in excess of dose to the appropriate organ as specified below:

<u>PART OF BODY</u>	<u>DOSE</u>
Whole body; head and trunk; active blood-forming organs; gonads; or lens of eye	0.15 Sv (15 rem)
Hands and forearms; feet and ankles; localized areas of skin averaged over areas no larger than 1 square centimeter (0.15 in ²)	2.0 Sv (200 rem)
Other organs	0.50 Sv (50 rem)

Based on the review of the Models 870, 2045, and 2060, and the information and test data provided by Fisher Technology, we continued to conclude that the device is acceptable for licensing purposes.

REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES
SAFETY EVALUATION OF DEVICE
(AMENDED IN ITS ENTIRETY)

NO: NR-291-D-102-G

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DEVICE TYPE: Backscatter Thickness Gauge

SAFETY ANALYSIS SUMMARY Cont'd:

Furthermore, we would expect the device to maintain its containment integrity for normal conditions of use and accidental conditions which might occur during uses specified in this certificate.

REFERENCES:

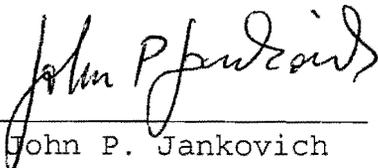
The following supporting documents are hereby incorporated by reference and are made part of this registry document:

- Fisher Technology letters dated September 25, 1979, January 7, 1980, and enclosures thereto.
- Fisher Technology letters dated February 22, 1984, July 13, 1984, September 4, 1984 January 17, 1985, and March 20, 1985, and enclosures thereto.
- For description of source and other information pertaining to use, see Isotope Products Model TCB-1.
- **Fisher Technology letter dated June 29, 2009, and e-mails dated September 22, 2009, November 19, 2009, December 12, 2009, January 7, 2010, January 11, 2010, and January 12, 2010.**

ISSUING AGENCY:

U.S. Nuclear Regulatory Commission

Date: January 13, 2010

Reviewer: 
John P. Jankovich

Date: January 13, 2010

Concurrence: 
Ujagar S. Bhachu

REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES
SAFETY EVALUATION OF DEVICE
(AMENDED IN ITS ENTIRETY)

NO: NR-291-D-102-G

DATE: January 13, 2010

ATTACHMENT: 1 of 7

DEVICE TYPE: Backscatter Thickness Gauge

THE RECEIPT, POSSESSION, USE AND TRANSFER OF THIS DEVICE, MODEL NO. _____, ARE SUBJECT TO A GENERAL LICENSE OR EQUIVALENT, AND THE REGULATIONS OF THE U.S. NUCLEAR REGULATORY COMMISSION OR AGREEMENT STATES.

THIS DEVICE SHALL NOT BE TRANSFERRED, ABANDONED OR DISPOSED OF EXCEPT BY TRANSFER TO A PERSON HOLDING A SPECIFIC RADIOACTIVE MATERIAL LICENSE TO RECEIVE THIS DEVICE.

OPERATION OF THIS DEVICE SHALL BE SUSPENDED IMMEDIATELY UNTIL ANY NECESSARY REPAIRS HAVE BEEN MADE IF THERE IS ANY INDICATION OF POSSIBLE FAILURE OF, OR DAMAGE TO, THE SHIELDING OR CONTAINMENT OF RADIOACTIVE MATERIAL.

THE SEALED SOURCE OF RADIOACTIVE MATERIAL CONTAINED IN THIS DEVICE SHALL BE TESTED FOR LEAKAGE AND CONTAMINATION AT INTERVALS NOT TO EXCEED SIX MONTHS.

REFER TO FISCHER TECHNOLOGY, INC. DOCUMENT GL-114 FOR INSTRUCTIONS CONCERNING SAFE HANDLING OF THE REMOVABLE SEALED SOURCE HOLDER. THIS LABEL SHALL BE MAINTAINED ON THE DEVICE IN A LEGIBLE CONDITION.

REMOVAL OF THIS LABEL IS PROHIBITED.

CAUTION - RADIOACTIVE MATERIAL

Device Label

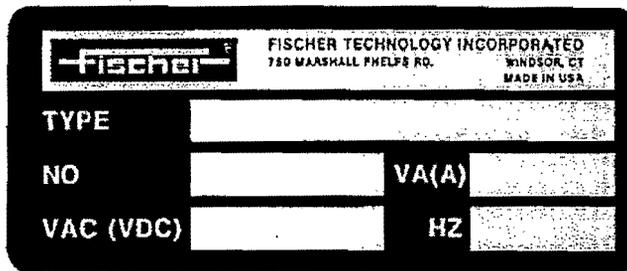
REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES
SAFETY EVALUATION OF DEVICE
(AMENDED IN ITS ENTIRETY)

NO: NR-291-D-102-G

DATE: January 13, 2010

ATTACHMENT: 2 of 7

DEVICE TYPE: Backscatter Thickness Gauge



TYPE: model number and manufacturer description
NO: serial number

Rating Label attached to the device

REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES
 SAFETY EVALUATION OF DEVICE
 (AMENDED IN ITS ENTIRETY)

NO: NR-291-D-102-G

DATE: **January 13, 2010**

ATTACHMENT: 3 of 7

DEVICE TYPE: Backscatter Thickness Gauge



IF FOUND, CONTACT: FISCHER TECHNOLOGY, INC. WINDSOR, CT. 06095 U.S.A.		ISOTOPE _____ S/N _____
		LEAK TEST DATE _____
		RETEST DATE _____
		MODEL NO. _____ QUANTITY _____
		DATE OF DETERMINATION _____

Source Carrier - Label used prior to June 2009

IF FOUND, CONTACT:
 FISCHER TECHNOLOGY, INC.
 WINDSOR, CT. 06095 U.S.A
 860-683-0701

ACTIVITY LESS THAN
 _____ μ C
 _____ MBq

ISOTOPE _____ S/N _____
 LEAK TEST DATE _____
 RETEST DATE _____

- SIDE LABEL



- BOTTOM LABEL

Source Carrier - Label after June 2009

REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES
SAFETY EVALUATION OF DEVICE
(AMENDED IN ITS ENTIRETY)

NO: NR-291-D-102-G

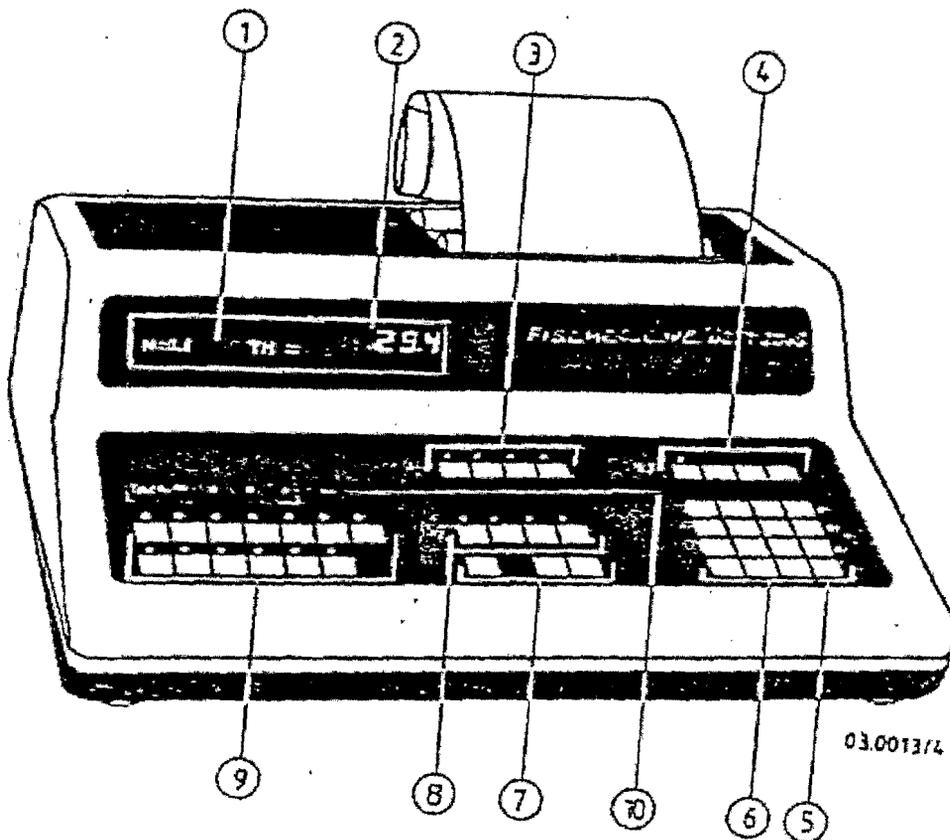
DATE: January 13, 2010

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DEVICE TYPE: Backscatter Thickness Gauge

The BETA 2045 is a bench-top unit with built-in printer. All keys are to be found on the front panel and all connections at the rear.

FRONT PANEL



Front View

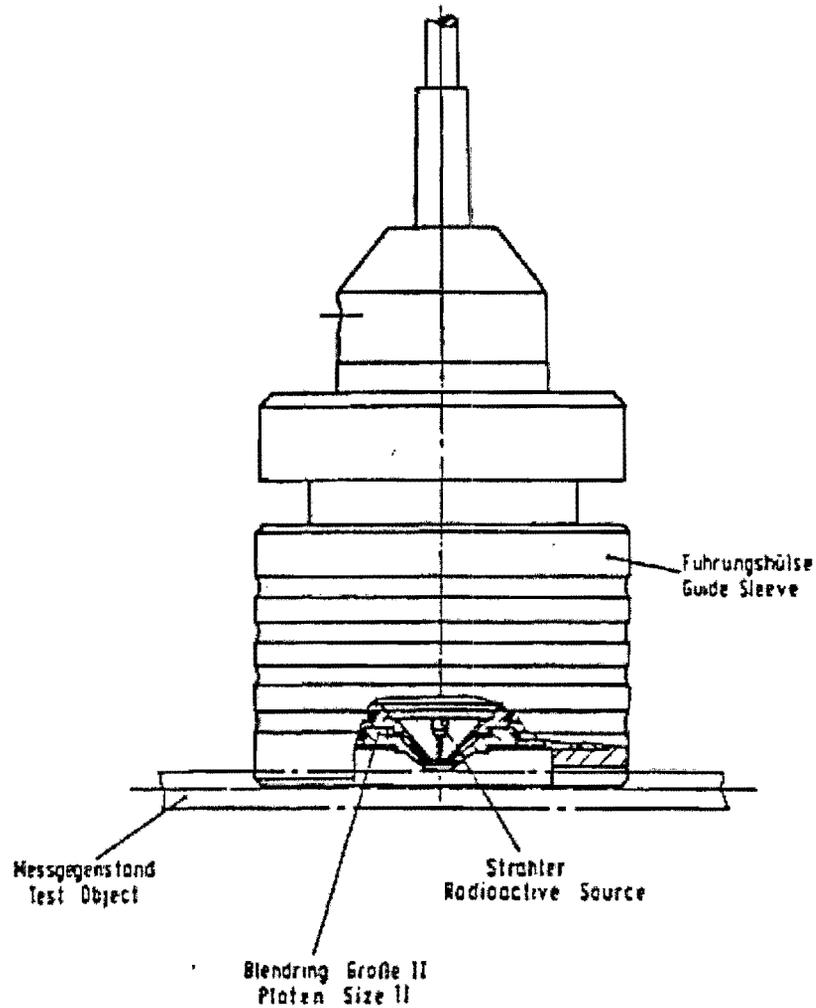
REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES
SAFETY EVALUATION OF DEVICE
(AMENDED IN ITS ENTIRETY)

NO: NR-291-D-102-G

DATE: January 13, 2010

ATTACHMENT: 5 of 7

DEVICE TYPE: Backscatter Thickness Gauge



Z9NG PROBE
With Guide Sleeve

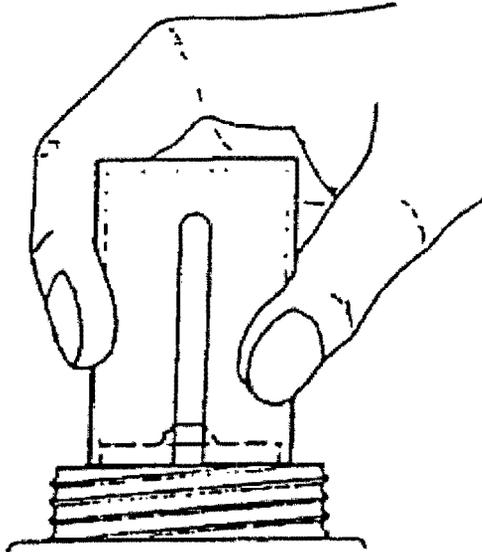
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SAFETY EVALUATION OF DEVICE
(AMENDED IN ITS ENTIRETY)

NO: NR-291-D-102-G

DATE: **January 13, 2010**

ATTACHMENT: 6 of 7

DEVICE TYPE: Backscatter Thickness Gauge



REMOVABLE SOURCE HOLDER

Removing Tool For Types I and III

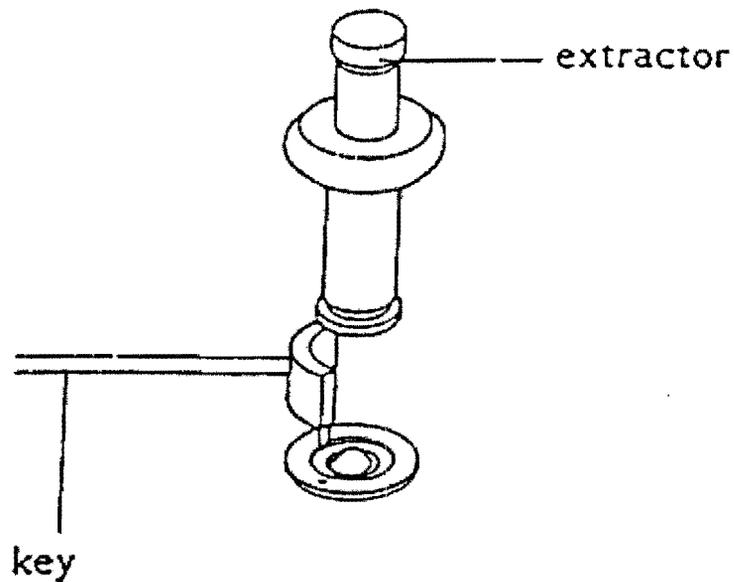
REGISTRY OF RADIOACTIVE SEALED SOURCES AND DEVICES
SAFETY EVALUATION OF DEVICE
(AMENDED IN ITS ENTIRETY)

NO: NR-291-D-102-G

DATE: **January 13, 2010**

ATTACHMENT: 7 of 7

DEVICE TYPE: Backscatter Thickness Gauge



REMOVABLE SOURCE HOLDER

Removing Tool For Type II

This is to acknowledge the receipt of your letter/application dated

2/5/2010, and to inform you that the initial processing which includes an administrative review has been performed.

AMEND. 06-19165-d
There were no administrative omissions. Your application was assigned to a technical reviewer. Please note that the technical review may identify additional omissions or require additional information.

Please provide to this office within 30 days of your receipt of this card

A copy of your action has been forwarded to our License Fee & Accounts Receivable Branch, who will contact you separately if there is a fee issue involved.

Your action has been assigned **Mail Control Number** 144444.
When calling to inquire about this action, please refer to this control number.
You may call us on (610) 337-5398, or 337-5260.