

JAN 04 1985

License No. 20-05520-05
Docket No. 030-15075
Control No. 17441

Omni-Wave Electronics Corporation
ATTN: Arne H. Spongberg
Radiation Safety Officer
P.O. Box 660
Gloucester, Massachusetts 01930

Gentlemen:

Your application dated April 27, 1984 for renewal of License Number 20-05520-05 has been assigned to Edwin A. Wurtz for review.

Enclosed for your information is a copy of our guide describing the minimum information needed in applications for licenses for laboratory use of small quantities of byproduct material. Additional information is needed in support of your application. We have checked the item(s) on the reverse side of this form which reference section(s) in the guide for which you should submit additional information.

We are using this form letter to enable us to process your application in a timely manner. Your cooperation in promptly submitting the requested information will also help us to decrease the process time for your application.

In providing the requested information, please reply in duplicate and reference your assigned mail control number.

If you have any questions, please contact the above named reviewer at telephone number (215) 337-5168.

Sincerely,

Original Signed By
Jenny M. Johansen

8505150260 850424
REG1 LIC30
20-05520-05 PDR

John E. Glenn, Ph.D., Chief
Nuclear Materials Section B
Division of Engineering and
Technical Programs

Enclosures:

Regulatory Guide 10.7 - Guide for the
Preparation of Applications for Licenses
for Laboratory Use of Small Quantities
of Byproduct Material (August 1979)

RI:DETP
Wurtz
12/31/84

RI:DETP
Glenn
12/31/84

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12/28/84

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PROVIDE INFORMATION ONLY FOR THE CHECKED ITEMS

- ___ Your application is being returned for signature.
- ___ Actual sites of use - Item 5.
- ___ Name(s) of individual user(s) - Item 6.
- ___ Name of the Radiation Protection Officer - Item 7.
- ___ Kinds and quantities of byproduct material - Items 8.A., 8.B., and 8.D.
- ___ Name of the manufacturer and model number of each sealed source - Item 8.C.
- ___ Describe use of licensed material - Items 8.E. and 9.
- ___ Name of the manufacturer and model number of each gauge or device Item 8.E. and 9.
- ___ Manufacturer's name and model number for radiation survey and measuring instruments - Items 10 and 11.
- ___ Instrument calibration procedures - Items 10 and 11.
- ___ Name of supplier of film badges and/or TLD dosimeters - Item 12.
- ___ Frequency of exchange of film badges and/or TLD dosimeters - Item 12.
- ___ Bioassay program - Item 12.
- ___ Bioassay procedures for hydrogen-3 - See separate attached guide.
- ___ Bioassay procedures for iodine-125 and/or iodine-131 - See separate attached guide.
- ___ Equipment and facilities - Item 13.
- ___ Waste disposal program - Item 14.
- ___ Waste disposal by incineration. Refer to Item 14 and separate attached guide.
- ___ Radiation survey program - Item 15.a.
- ___ Leak test procedures - Item 15.c.
- X Instructions to personnel - Items 15.d. (1) through (12).
- X Instructions to personnel - Emergency Procedures - Item 15.d.(13).
- X Instructions to personnel - Picking up and receiving and opening packages - Item 15.d.(14).
- X Training and experience of individual users and the radiation safety officer - Items 16 and 17.
- ___ Other.



UNITED STATES
NUCLEAR REGULATORY COMMISSION
REGION I
631 PARK AVENUE
KING OF PRUSSIA, PENNSYLVANIA 19406

May 22, 1984

Docket No. 030-15075

Omni-Wave Electronics Corporation
ATTN: Arne H. Spongberg
Radiation Safety Officer
P. O. Box 660
Blackburn Industrial Park
Gloucester, MA 01930

License No. 20-05520-05

Control No. 17441

SUBJECT: LICENSE RENEWAL APPLICATION

Gentlemen:

This is to acknowledge receipt of your application for renewal of the material(s) license identified above. Your application is deemed timely filed, and accordingly, the license will not expire until final action has been taken by this office.

Any correspondence regarding the renewal application should reference the control number specified and your license number.

Sincerely,

John E. Glenn, Ph.D., Chief
Nuclear Materials Section B
Division of Engineering and Technical
Programs

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