

Tech/Ops

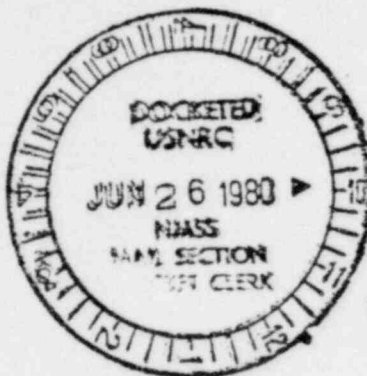
Radiation Products Division
40 North Avenue
Burlington, Massachusetts 01803
Telephone (617) 272-2000

PDR

71-9053-11E



Renewed
2/11/80



RECEIVED

JUN 19 PM 2 50

U.S. MAIL REG.
MAIL SECTION

16 June 1980

Mr. Charles E. MacDonald, Chief
Transportation Branch
Division of Fuel Cycle and Material Safety
U.S. Nuclear Regulatory Commission
Washington, DC 20555

Dear Mr. MacDonald:

We request renewal of USNRC Certificate of Compliance No. 9053 issued for Technical Operations Model 683 Type B Package. In accordance with your request, eight copies of a consolidated application for this package are enclosed. In accordance with 10CFR170.31 Item 11.E, we are also enclosing a check for \$150 for the renewal fee.

We are simultaneously applying to the U.S. Department of Transportation for an International Atomic Energy Agency Certificate of Competent Authority issued under the 1973 Revised Edition of IAEA Safety Series No. 6 for Type B(U) packaging.

We trust that this application satisfies your requirements for renewal of this certificate.

Sincerely,

John J. Munro III
John J. Munro III
Technical Director

JJM/fb
xc: R.R. Rawl, USDOT

Encls.

Applicant
License No.	5134
Issued by Fed. Agency	9/12/77
Type of Fee	Renewal
Date Check Rec'd	6/24/80
Received By	<i>[Signature]</i>

8007100 373

16625

C

Tech/Ops



Radiation Products Division
40 North Avenue
Burlington, Massachusetts 01803
Telephone (617) 272-2000

16 June 1980

Mr. Richard R. Rawl
Health Physicist
Office of Hazardous Materials Regulation
Materials Transportation Bureau
Research and Special Programs Administration
U.S. Department of Transportation
Washington, DC 20590

Dear Mr. Rawl:

We request issuance of an International Atomic Energy Agency Certificate of Competent Authority for Type B(U) packaging under the 1973 Revised Edition of IAEA Safety Series No. 6 for Technical Operations Model 683 Type B package, USA/9053/B. We are requesting this certificate due to the serious difficulties we have encountered in transporting this package internationally with its approval based on the 1967 Edition of IAEA Safety Series No. 6.

We are enclosing two complete copies of the safety analysis report for this package. We are simultaneously applying to the U.S. Nuclear Regulatory Commission for renewal of USNRC Certificate of Compliance No. 9053 issued for this package.

We trust that this request contains the information you require for your review. Your prompt action would be greatly appreciated.

Sincerely,

A handwritten signature in dark ink, appearing to read "John J. Munro III".

John J. Munro III
Technical Director

JJ?mfb
Encls.

xc: C.E. MacDonald, USNRC

~~8007100~~

Tech/Ops



Radiation Products Division
40 North Avenue
Burlington, Massachusetts 01803
Telephone (617) 272-2000

16 June 1980

Mr. John J. McLellan, P. Eng.
Associate Scientific Adviser
Radioisotope and Transportation Division
Atomic Energy Control Board
P.O. Box 1046
Ottawa, CANADA
K1P 5S9

Dear Mr. McLellan:

We request renewal of Canadian Endorsement E37 for USA Type B Package Design Certificate USA/9053/B issued for Technical Operations Model 683 Type B Package. We have applied to the USNRC and USDOT for renewal of the domestic and IAEA certificates for this package.

We are enclosing a copy of the safety analysis report for this package. We will forward copies of the USNRC and IAEA Certificates as they are received.

We trust that this application includes the information required for renewal of this endorsement. Please contact us if we can provide any additional information.

Sincerely,


John J. Munro III
Technical Director

JJM/fb
E cls.

~~8009100~~