

IAEA-TECDOC-1424

***Directory of  
national competent authorities'  
approval certificates for  
package design, special form material  
and shipment of radioactive material  
2004 Edition***



**IAEA**

International Atomic Energy Agency

October 2004

# IAEA SAFETY RELATED PUBLICATIONS

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Safety related publications are also issued in the **Technical Reports Series**, the **IAEA-TECDOC Series**, the **Training Course Series** and the **IAEA Services Series**, and as **Practical Radiation Safety Manuals** and **Practical Radiation Technical Manuals**. Security related publications are issued in the **IAEA Nuclear Security Series**.

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DIRECTORY OF NATIONAL COMPETENT AUTHORITIES' APPROVAL CERTIFICATES  
FOR PACKAGE DESIGN, SPECIAL FORM MATERIAL  
AND SHIPMENT OF RADIOACTIVE MATERIAL

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## FOREWORD

This is the fifteenth annual report being published by the Secretariat of the International Atomic Energy Agency since implementing its database on package approval certificates (PACKTRAM) at the recommendation of the Transport Safety Standards Committee (TRANSSC). Prior to the formation of TRANSSC, the Agency's transport safety advisory body was the Standing Advisory Group on the Safe Transport of Radioactive Material (SAGSTRAM).

The reporting format was established at consecutive meetings of SAGSTRAM and endorsed by TRANSSC, a standing body of senior regulatory officials with technical expertise in the safe transport of radioactive material.

Through the PACKTRAM database, the Secretariat collects administrative and technical information provided by the issuing competent authority about package approval certificates. Such data are used mainly by national competent authorities and port and customs officials to assist in regulating radioactive material movements in their country, and also by manufacturers and shippers of radioactive material. The database carries information on extant certificates and those that expired within the last complete calendar year.

The PACKTRAM database only contains information that has been provided to the IAEA. The data are not complete nor guaranteed to be accurate. If detailed information is required, the original package approval certificates must be consulted. If information is required about package approval certificates that are not contained in the database, the issuing competent authority must be consulted.

The PACKTRAM database started as a mainframe application in the mid-1980's, was upgraded to a desktop DOS application in the late 1980's and has just been implemented as a Web client-server application. It is being maintained in the interim at [www.packtram.org](http://www.packtram.org).

The Secretariat would like to express its appreciation to Messrs. Paul Singley and Anurag Agarwal (USA) for assisting in the development of the current application, and to Mr. John J. McLellan (Canada) who continues to provide invaluable guidance in maintaining the PACKTRAM database.

## *EDITORIAL NOTE*

*In preparing this publication for press, staff of the IAEA have made up the pages from the original manuscript(s). The views expressed do not necessarily reflect those of the governments of the nominating Member States or of the nominating organizations.*

*Throughout the text names of Member States are retained as they were when the text was compiled.*

*The use of particular designations of countries or territories does not imply any judgment by the publisher, the IAEA, as to the legal status of such countries or territories, of their authorities and institutions or of the delimitation of their boundaries.*

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## CONTENTS

INTRODUCTION.....	1
TABLE 1. CURRENT CERTIFICATES.....	3
TABLE 2. EXPIRED CERTIFICATES .....	23
TABLE 3. CURRENT CERTIFICATES BY VALIDATION NUMBER.....	31
TABLE 4. EXPIRED CERTIFICATES BY VALIDATION NUMBER.....	41
TABLE 5. MASS, CONTENTS AND DESCRIPTION FOR ALL CERTIFICATES AND VALIDATIONS .....	47
TABLE 6. CERTIFICATES LISTED BY MEMBER STATE.....	85
APPENDIX I. LIST OF COUNTRIES AND VRI CODES.....	119
APPENDIX II. COMPETENT AUTHORITY ADDRESSES.....	121
APPENDIX III. NUMBERS OF CURRENT AND EXPIRED CERTIFICATES .....	123

## INTRODUCTION

Safety in the transport of radioactive material is dependent on packaging appropriate for the contents being shipped, rather than on operational and/or administrative actions required on the package. The greater the radiological risk posed by the material being moved, the more stringent become the performance standards for the packaging that can be authorized to contain it.

These principles have been expanded since 1961 into a set of regulations that have been responsible for safely moving the ever-growing number and complexity of radioactive material shipments throughout the world. The requirements of the IAEA's *Regulations for the Safe Transport of Radioactive Material* are incorporated into UN regulations, as well as the requirements of other international transport organizations. They are widely implemented by the IAEA's Member States either by reference, direct adoption in national legislation or through compliance with modal regulations.

The current edition of the transport Regulations was published in 1996 and is commonly referred to as "ST-1". Earlier Editions were known as Safety Series No. 6. The latest English reprint (2000) is now identified as TS-R-1 (ST-1, Revised).

The transport Regulations elaborates requirements for the design, fabrication and maintenance of packaging as well as those for preparation, consigning, handling, carriage, storage in transit and receipt of the packages at final destination. Approval issued in the form of competent authority certificates is required for the design or shipment of packages.

Being in a unique position to facilitate information exchange, the Secretariat of the International Atomic Energy Agency was requested in the early 1980s by its Standing Advisory Group on the Safe Transport of Radioactive Material (SAGSTRAM) to collate package approval data and publish periodical reports thereon. A database was implemented on the mainframe computer in the mid-1980s. This was upgraded to a desktop application in the late 1980's and has just recently been upgraded to a Web client-server application.

This report supersedes IAEA-TECDOC-1377 "Directory of National Competent Authorities' Approval Certificates for Package Design, Special Form Material and Shipment of Radioactive Material, 2003 Edition". It is distributed worldwide to the IAEA Member States' competent authorities for transport, and other entities who have requested copies. The data is maintained in the interim at [www.packtram.org](http://www.packtram.org) and is available for use by the general public. Data is provided on-line at regular intervals by designated competent authorities.

The information contained in this report is given in six tables. In each of these, information is presented in alphabetical order based on the certificate number. The certificate number is identical with the competent authority identification mark. It is composed of the issuing Member State's international vehicle registration identification (VRI) code, followed by a slash, then a unique number specific to a particular design or shipment that is assigned by the competent authority, another slash and finally a code identifying the type of package involved. "-85" is appended to those certificates that were approved on the basis of the 1985 Edition of Safety Series No. 6, and "-96" for those approved on the basis of TS-R-1 (ST-1 Rev.).

Tables 1 to 4 present administrative data including issue and expiry dates, package identification, package serial numbers, modes for which the package/shipment is approved and the edition of the IAEA Transport Safety Regulations on which the approval has been based. The technical information on package mass, authorized contents, and detailed and general description of the package are contained in Table 5. Table 6 shows the certificates reported to the Secretariat by each participating Member State. Further details on the tables follow:

### Table 1 – Current Certificates

This table lists certificates that were valid on 2004.08.31. It does not include those certificates that endorse or validate other Member States' certificates.



## Table 2 – Expired Certificates

This table lists certificates that expired between 2003.01.01 and 2004.08.31. Certificates that expired earlier were archived and are, therefore, not included in this report.

## Table 3 – Current Certificates by Validation Number

This table lists those certificates that are endorsed/validated by other Member States and valid on 2004.08.31. In cases where there is more than one validating Member State, all are listed alphabetically by certificate number. For multilateral approvals effected by validation (and not by issue of certificate), the validating authority's file reference number, preceded by the appropriate VRI code, is used as certificate number.

## Table 4 – Expired Certificates by Validation Number

This table lists those expired certificates that have been endorsed/validated by other Member States. As for Table 2, those certificates have been listed which expired between 2003.01.01 and 2004.08.31. Those certificates that expired earlier were archived and are not included in this report.

## Table 5 – Mass, Contents and Description for all Certificates and Validations

All certificates are listed under this table, which shows technical information on the packages, i.e., package mass, list of authorized contents, shape, length, width, diameter, height, shield and casing. All dimensions are expressed in millimetres (mm). Where possible, additional information (e.g. general package description, cavity dimensions, the extent of validation, etc.) is reported.

## Table 6 – Certificates Listed by Member State

This table lists the certificates that have been reported by each participating Member State. In addition, the date on which information was provided by the respective Member State is indicated.

Appendix I lists VRI country codes (where this is not available, the ISO code is shown between asterisks). Appendix II lists the authorities and addresses of those Member States who contribute, or have indicated their intent to contribute, information to the database. Appendix III gives some statistics compiled on 2004.08.31 about the certificates being reported on. Certificates that expired before 2003.01.01 were archived and are not covered in this report.

The data contained in this report reflects that which has been provided by the participating Member States and is by no means complete. Although the Secretariat keeps copies of some certificates that are reported in this database, detailed queries should be made directly with the issuing competent authority. A "List of National Competent Authorities Responsible for Approvals and Authorizations in Respect of the Transport of Radioactive Material" is updated and published annually by the Secretariat.

Queries on the PACKTRAM database should be directed to:

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International Atomic Energy Agency  
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**TABLE 1**  
**CURRENT CERTIFICATES**



TABLE 1 - LISTING FOR CURRENT CERTIFICATES

CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
						R	R	A	S	
A/106/S	3	2002.11.15	2005.12.31	SG6-3	ALL	X	X	X	X	TS-R-1
A/107/S	3	2002.11.15	2005.12.31	SG6-4	ALL	X	X	X	X	TS-R-1
AUS/18/B(U)	3	1994.08.11	2004.08.31	AAEC 2600		X	X	X	X	6/85
AUS/47/S-96	1	2000.01.04	2005.09.01	ANSTO/22	ALL	X	X	X	X	ST-1/96
B/010/S-96	7	2002.12.02	2007.12.20	G8		X	X	X	X	TS-R-1
B/012/S-96	7	2003.12.02	2008.11.30	G6 + G6A + G6B		X	X	X	X	TS-R-1
B/013/S-96	6	2003.12.02	2008.11.30	G 4	ALL	X	X	X	X	TS-R-1
B/014/S-96	6	2003.12.02	2008.11.30	G 1	ALL	X	X	X	X	TS-R-1
B/015/S-96	6	2003.12.02	2008.11.30	G 3	ALL	X	X	X	X	TS-R-1
B/018/S-96	5	2002.07.11	2007.07.18	G 10		X	X	X	X	6/96
B/020/S-96	3	2002.12.02	2007.12.20	G 21		X	X	X	X	TS-R-1
B/021/S-96	0	2002.04.02	2007.03.31	Gammamed12i		X	X	X	X	TS-R-1
B/22/S-96	0	2002.04.02	2007.03.31	GAMMAMED PLUS		X	X	X	X	TS-R-1
B/30/B(U)	23	2003.12.18	2005.12.30	TBN145		X	X	X	X	6/73AA
B/30/B(U)F	22	2003.12.18	2005.06.30	TNB 0145	ALL	X	X	X	X	6/73AA
B/44/B(U)F-85	11	2002.08.28	2005.07.31	FS 47	all	X	X	X	X	6/85AA
B/58/B(U)F-85	3	2002.08.29	2007.08.21	TN 24 D		X	X	X	X	6/85
B/59/B(U)-85	2	2002.06.17	2007.06.30	NE4C	all	X	X	X	X	TS-R-1
B/62/B(U)F-85	4	2001.09.19	2004.09.30	TN24XL	ALL	X	X	X	X	6/85AA
B/63/B(U)F-85	3	2004.01.30	2008.10.30	TN28VT		X	X	X	X	SS/6AA
B/65/B(U)F-85	1	2002.08.29	2007.08.21	TN24XLH	all	X	X	X	X	6/85AA
B/66/B(U)F-96	001	2002.09.04	2007.04.30	Tn-MTR with MTR-68basket		X	X	X	X	TS-R-1
B/67/B(U)F-85	1	2002.08.29	2007.08.21	TN24DH		X	X	X	X	6/85AA
B/68/B(U)F-85	1.1	2004.03.25	2008.05.03	TN24SH	ALL	X	X	X	X	SS/6AA
B/69/B(U)F-85	2	2004.02.06	2008.12.31	FS65-1300	ALL	X	X	X	X	6/85AA
B/70/B(U)F-85	1	2002.05.08	2005.10.31	TN17-2 version A basket 903		X	X	X	X	6/85AA
B/70/B(U)F-85	1.1	2004.05.03	2005.10.31	TN17-2 VERSION A BASKET 903		X	X	X	X	6/85AA
B/72/B(U)-96	1	2003.12.18	2006.12.31	NE24-42	ALL	X	X	X	X	TS-R-1
B/73/B(U)F-96	0	2002.06.25	2007.06.30	CASTOR BR3	1-8	X	X	X	X	TS-R-1
B/76/IF-85	0	2003.12.12	2005.01.31	FCC4		X	X	X	X	TS-R-1
B/77/IF-85	0	2003.12.12	2005.01.31	FCC3		X	X	X	X	TS-R-1
CDN/0001/S	15	2004.04.06	2008.05.31	NORDION SPECIAL FORM CAPSULES	ALL	X	X	X	X	6/73AA
CDN/0009/S-96	5	2002.02.26	2005.09.30	MDS NORDION TC-346	ALL					TS-R-1
CDN/0011/S	5	2003.06.20	2007.06.23	MDS NORDION C161 TYPE C & C-1000		X	X	X	X	6/73AA
CDN/0012/S-85	2	2000.11.09	2004.11.30	MDS NORDION C-3000 CAPSULE	ALL					6/85AA
CDN/0013/S-85	2	2001.09.11	2005.10.31	MDS NORDION C-324 CAPSULE	ALL					6/85AA
CDN/0014/S-85	2	2000.09.14	2004.10.31	MDS NORDION C-198 CAPSULE	ALL					6/85AA
CDN/0015/S-96	2	2003.04.25	2008.05.31	MDS NORDION C-168 CAPSULE		X	X	X	X	TS-R-1
CDN/0016/S-85	2	2001.07.09	2006.07.31	MDS NORDION SPECIAL FORM CAPSULE						6/85AA
CDN/0016/S-96	3	2003.09.22	2007.07.31	MDSNORDION C337A,C340A,C343A ETC		X	X	X	X	TS-R-1
CDN/0017/S-96	0	2002.04.10	2006.04.30	MDS NORDION C-378 CAPSULE		X	X	X	X	TS-R-1
CDN/0018/S-96	1	2003.01.07	2007.11.30	MDS NORDION C-163		X	X	X	X	TS-R-1
CDN/0019/S-96	0	2002.12.05	2006.11.30	MDS NORDION C-442 CAPSULE		X	X	X	X	TS-R-1
CDN/0020/S-96	0	2003.12.17	2007.09.30	MDS NORDION C-352/G6A & G6B		X	X	X	X	TS-R-1
CDN/1002/B(U)	19	2004.01.21	2007.02.28	NORDION F327/F112 & F327/F113		X	X	X	X	6/73AA
CDN/1003/B(U)	11	2003.01.30	2007.05.31	MDS NORDION F-327/F-146	SEE CERT	X	X	X	X	6/73AA
CDN/1029/B(U)	13	2002.04.02	2006.04.30	MDS NORDION F-254 AND F-296	1-11 & 2-11					6/73AA
CDN/1039/B(U)-85	3	2001.12.13	2006.04.30	MDS NORDION F-376 TRANSPORT PKG			X			6/85AA
CDN/1039/B(U)-96	4	2003.03.24	2006.04.30	MDS NORDION F-376	1 AND UP	X	X	X	X	TS-R-1
CDN/1040/B(U)	3	2002.03.27	2006.03.31	GAMMAMAT TI RADIOGRAPHY CAMERA	22-603					6/73AA
CDN/1041/B(U)-85	0	2000.11.29	2004.10.31	MDS NORDION F-327/F-448						6/85AA
CDN/2003/B(U)	14	2004.02.02	2008.03.31	MDS NORDION F-143 & F-158	SEE CERT	X	X	X	X	6/73
CDN/2005/B(U)	13	2002.04.02	2006.05.31	NORDION F-144 AND F-144-AC	1,3,5,9					6/73AA
CDN/2008/B(U)	12	2000.11.01	2004.11.30	NORDION F127	50, 52 AND 54					6/73AA
CDN/2012/B(U)	21	2004.02.02	2008.03.31	MDS NORDION F-168 SHIPPING FLASK		X	X	X	X	6/73
CDN/2013/B(U)	12	2003.09.10	2007.10.31	MDS NORDION GAMMACELL 220	1 TO 256 INCL	X	X	X	X	6/73AA
CDN/2037/B(U)-96	12	2004.04.05	2008.05.31	MDS NORDION F-327/F-247	1-8,10,12 & UP	X	X	X	X	TS-R-1
CDN/2039/B(U)	17	2001.02.12	2005.03.31	THERATRON T780 SERIES HEADS	ALL					6/73AA
CDN/2042/B(U)-96	18	2004.04.08	2008.01.31	MDS NORDION F-327/F-245	1 TO 5, 7 & UP	X	X	X	X	TS-R-1
CDN/2043/B(U)-96	21	2003.05.05	2007.11.30	F327/F251, AND MKII, F327/318	SEE CERT	X	X	X	X	TS-R-1
CDN/2044/B(U)	8	2002.02.05	2006.02.28	MDS NORDION F127-X	49,51,53,55					6/73AA
CDN/2045/B(U)	16	2004.02.04	2008.04.30	MDS NORDION F-168-X		X	X	X	X	6/73
CDN/2047/B(U)	11	2003.03.21	2007.04.30	MDS NORDION F-231	7, 8 AND 9	X	X	X	X	6/73AA
CDN/2048/B(U)F	5	2000.09.26	2004.09.30	NORDION F-257, SERIAL NO. 2		X	X	X	X	6/73AA
CDN/2049/B(M)	5	2002.02.12	2006.02.28	OPG TRITIATED HEAVY WATER PKG	1-6					6/73AA
CDN/2050/B(U)	6	2002.07.17	2006.10.31	MDS NORDION F-278 FLASK	SEE CERT	X	X	X	X	6/73AA
CDN/2051/B(U)-85	6	2003.02.24	2007.01.31	MDS NORDION F-271	1 AND UP	X	X	X	X	6/85/AA
CDN/2051/B(U)-96	7	2003.05.27	2007.01.31	MDS NORDION MODEL F-271	1 AND UP	X	X	X	X	TS-R-1

TABLE 1 - LISTING FOR CURRENT CERTIFICATES

CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER	
						R	R	A	S		
						I	O	I	E		
						L	A	A	A		
CDN/2054/B(U)-85	2	2001.01.29	2005.01.31	OH DRY STORAGE CONTAINER (DSC)				X		X	6/85AA
CDN/2054/B(U)-85	3	2003.07.14	2005.01.31	DRY STORAGE CONTAINER				X			6/85AA
CDN/2055/B(U)-85	5	2002.05.21	2006.06.30	MDS NORDION F-339	1 AND UP	X	X	X	X		6/85/AA
CDN/2055/B(U)-96	6	2003.05.06	2006.06.30	MDS NORDION F-339	1 AND UP	X	X	X	X		TS-R-1
CDN/2058/B(U)	4	2001.04.24	2005.04.30	RADIOACTIVE FILTER TRANSPORT PKG	ALL						6/73AA
CDN/2058/B(U)-96	5	2003.11.06	2007.04.30	OPG RADIOACTIVE FILTER PKG		X	X	X	X		TS-R-1
CDN/2060/B(U)-85	3	2002.10.10	2006.10.31	AECL (CRNL) TRITIDE PACKAGE	1 AND UP	X	X	X	X		6/85/AA
CDN/2061/B(U)F-85	5	2002.02.25	2006.05.31	CRL IRRADIATED MATERIAL PACKAGE							6/85AA
CDN/2062/B(U)-85	4	2002.10.01	2007.02.28	MDS NORDION F147(85)	61 AND UP	X	X	X	X		6/85/AA
CDN/2062/B(U)-96	5	2003.07.22	2007.02.28	MDS NORDION F-147(96)	61 AND UP	X	X	X	X		TS-R-1
CDN/2067/B(U)-85	4	2004.01.27	2008.02.29	MDS NORDION GAMMACELL 40 MK3 IRR		X	X	X	X		6/85/AA
CDN/2068/B(U)	3	2002.07.25	2005.10.31	MDS NORDION 1000 & 3000 IRRAD.	1 TO 41	X	X	X	X		6/73AA
CDN/2071/B(U)-85	4	2000.09.22	2004.09.30	OPG ROADRUNNER TRANSPORT PACKAGE				X			6/85AA
CDN/2071/B(U)-85	5	2004.06.18	2008.09.30	OPG ROADRUNNER TRANSPORT PACKAGE	01			X			6/85AA
CDN/2072/B(U)-96	5	2004.02.02	2008.04.30	NORDION F-127, F-127-X, RAI/F127	59 AND UP	X	X	X	X		TS-R-1
CDN/2076/B(U)-96	0	2003.05.05	2007.02.28	MDS NORDION F-430/GC-40		X	X	X	X		TS-R-1
CDN/2076/B(U)-96	1	2003.10.20	2007.02.28	MDSNORDION F430/GC40;CIS-IBL437C		X	X	X	X		TS-R-1
CDN/2077/B(U)-85	0	2000.11.07	2004.11.30	MDS NORDION F231(1985) F231 MK2	11 AND HIGHER						6/85AA
CDN/2078/B(U)-96	0	2003.09.09	2007.10.31	MDS NORDION F458'S		X	X	X	X		TS-R-1
CDN/2080/B(U)-96	0	2003.04.07	2007.11.30	MDS NORDION F-168/F-444		X	X	X	X		TS-R-1
CDN/2081/B(U)-96	0	2002.12.09	2007.11.30	MDS NORDION F-168 & F-168-X	SEE CERT	X	X	X	X		TS-R-1
CDN/2082/B(U)-85	0	2002.12.18	2006.11.30	MDS NORDION F327/F245 & F327/F247	SEE CERT	X	X	X	X		6/85/AA
CDN/2082/B(U)-96	1	2003.02.24	2007.01.31	MDS NORDION F327/F245 & F327/F247	SEE CERT	X	X	X	X		TS-R-1
CDN/2083/B(U)-96	0	2003.11.05	2007.11.30	MDS NORDION F-431/GC1000 & 3000		X	X	X	X		TS-R-1
CDN/3010/B(M)	12	2003.07.07	2006.03.31	QUAD CO-60 SOURCE CONTAINER	001	X	X	X	X		6/73
CDN/3012/B(M)	7	2002.04.29	2005.09.30	MDS NORDION F-279	1 TO 5 INCL	X	X	X	X		6/73AA
CDN/4212/B(U)F	8	2002.04.10	2005.04.30	AECL 4H SHIPPING PACKAGE	1 TO 8						6/73AA
CDN/5198/X	2	2002.11.07	2006.11.30	TYPE 'A' PACKAGING		X	X	X	X		6/85/AA
CDN/5236/X	0	2004.03.04	2004.12.31	MDS NORDION GAMMACELL 10	1035			X			TS-R-1
CZ/001/B(U)-96	0	2002.12.19	2005.04.08	KM 47	ALL	X	X				TS-R-1
CZ/001/B(U)-96	1	2003.07.30	2006.05.22	KM 47	ALL	X	X				TS-R-1
CZ/003/B(M)F-96		2003.06.20	2006.12.31	K-1XIRTM	ALL			X			TS-R-1
CZ/005/B(U)-85	2	2001.12.14	2004.12.31	UKI-4-135	all	X	X	X	X		6/85
CZ/005/B(U)-96	0	2003.10.29	2006.08.12	UKI-4-135	ALL	X	X	X	X		TS-R-1
CZ/006/B(U)-85	2	2001.02.08	2005.12.31	UKI - 10	all	X	X				6/85
CZ/006/B(U)-96	0	2004.01.09	2006.10.10	UKI - 10	ALL	X	X				TS-R-1
CZ/007/B(U)-85	2	2001.01.22	2005.12.31	PO-01/95	all	X	X				6/85
CZ/007/B(U)-96	0	2003.09.05	2006.06.03	PO-01/95	ALL	X	X				TS-R-1
CZ/010/B(U)-85	1	2002.08.27	2005.06.17	OS-GK 17, SKODA-UJP	ALL	X	X		X		TS-R-1
CZ/011/B(U)-85	1	2000.04.05	2005.12.31	K-90, CHIRANA		X	X		X		6/85AA
CZ/012/B(U)-85	2	2002.03.06	2005.02.15	UK 12 S	all	X	X	X	X		6/85
CZ/012/B(U)-96	0	2004.01.12	2006.11.10	UK 12 S	ALL	X	X	X	X		TS-R-1
CZ/013/B(U)-85	2	2001.10.03	2005.12.31	UK 50 S	all	X	X	X	X		6/85
CZ/013/B(U)-96	0	2004.01.09	2006.11.14	UK 50 S	ALL	X	X	X	X		TS-R-1
CZ/014/B(M)-85	1	1999.04.21	2004.12.31	UJV-46		X	X				6/85AA
CZ/015/B(U)-85	1	2000.04.05	2005.12.31	K-907, K-908		X	X	X	X		6/85AA
CZ/016/B(U)-85	1	2000.12.12	2005.12.31	UKI - 4	all	X	X				6/85
CZ/016/B(U)-96	0	2004.01.09	2006.10.09	UKI - 4	ALL	X	X				TS-R-1
CZ/020/B(M)	2	2003.12.08	2006.09.26	KSV B(M)	131/85/2, 3			X			6/73
CZ/024/IF-85	1	2001.12.21	2004.12.31	TERAGAM PZ 1	all	X	X	X	X		6/85
CZ/027/IF-96	0	2003.12.17	2006.08.11	0485 MEVA	ALL	X	X				TS-R-1
CZ/028/IF-96	0	2004.02.10	2008.11.11	D/BAM/17 1293/TC				X			TS-R-1
CZ/030-DUAL/B(U)F-8	0	1999.08.18	2004.08.31	SKODA 440/84	all	X	X		X		6/85AA
CZ/031/AF-85	0	2000.04.06	2005.12.31	SKODA Ae 10085	all	X					6/85AA
CZ/032/B(U)-85	0	2000.06.05	2005.12.31	KM 40	all	X	X				6/85
CZ/034/IF-96	0	2003.12.17	2006.08.11	0272 MEVA	ALL	X	X				TS-R-1
CZ/035/B(M)-85	1	2001.11.08	2006.12.31	GUT	all	X	X	X	X		6/85
CZ/036-DUAL/B(U)F-8	0	2001.06.29	2005.12.31	CONSTOR RBMK 1500	all	X					6/85
CZ/038/IF-96	1	2004.04.15	2007.03.05	SOLE I		X	X		X		TS-R-1
CZ/039/IF-96	1	2004.04.15	2007.03.05	SOLE II	ALL	X	X				TS-R-1
CZ/040/B(U)-96	0	2002.12.10	2005.07.22	KU-50		X	X		X		TS-R-1
CZ/041/B(U)-96	0	2002.11.14	2007.12.31	UK 200	ALL	X	X		X		TS-R-1
CZ/042/AF-96	0	2002.10.10	2010.12.31	KONTEJNER IK	ALL	X	X		X		TS-R-1
CZ/043/B(M)-96	0	2003.07.28	2008.12.31	OG-8	VF K0123-B-J30	X	X	X	X		TS-R-1
CZ/044/B(M)-96	0	2003.08.29	2008.12.31	PMU 12 (TYPE B(M))	01			X			TS-R-1
CZ/045/B(U)-96		2003.12.08	2006.11.10	P 100	ALL	X	X	X	X		TS-R-1
CZ/047/B(U)-96	0	2004.05.10	2007.03.18	CO-CS	ALL	X	X	X	X		TS-R-1
D/0044/S-85	3	2001.04.24	2006.04.23	GAMMA STRAHLER VZ-476		X	X	X	X		6/85
D/0044/S-85	4	2003.12.03	2008.12.03	GAMMA STRAHLER VZ-476/3		X	X	X	X		TS-R-1

TABLE 1 - LISTING FOR CURRENT CERTIFICATES

CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
						R	R	A	S	
						A	O	I	E	
						I	A	R	A	
						L	D			
D/0044/S-96	4	2003.12.03	2008.12.03	GAMMA-STRAHLER VZ-476/3		X	X	X	X	TS-R-1
D/0046/S-96	4	2002.06.28	2007.07.01	MICRO SELECTRON HDR/PDR		X	X	X	X	TS-R-1
D/0046/S-96	5	2003.07.16	2008.07.16	MICRO SELECTRON HDR/PDR		X	X	X	X	TS-R-1
D/0048/S-85	2	2001.12.04	2006.12.03	GAMMAMED-STRAHLER		X	X	X	X	6/85
D/0048/S-96	3	2002.12.18	2007.12.18	GAMMAMED-STRAHLER		X	X	X	X	TS-R-1
D/0049/S-96	1	2002.12.05	2007.12.05	QUELLE RR, CAPSULE RTD		X	X	X	X	TS-R-1
D/0070/S-85	1	2001.12.13	2006.12.13	MICRO SELECTRON PDR/HDR		X	X	X	X	6/85
D/0070/S-96	2	2003.07.16	2008.07.16	MICRO SELECTRON PDR/HDR		X	X	X	X	TS-R-1
D/0076/S-96	1	2002.10.08	2007.10.08	GAMMAMED PLUS (PDR/HDR)		X	X	X	X	TS-R-1
D/0079/S-85	0	2000.07.24	2005.07.24	VZ-92/3, VZ 1726		X	X	X	X	6/85
D/0079/S-96	1	2003.12.03	2008.12.03	GAMMA-STRAHLER (X9) VZ 1726-001		X	X	X	X	TS-R-1
D/0082/S-85	0	2000.07.18	2005.07.18	Ir-192 SOURCE Ir2.A78		X	X	X	X	6/85
D/0083/S-85	0	2000.06.13	2005.06.30	R2, R3, R4, R35, R38, GSTK2		X	X	X	X	6/85
D/0083/S-96	1	2003.12.11	2008.12.11	R2, R3, R4, R35, R38, GSTK2		X	X	X	X	TS-R-1
D/0084/S-85	0	2001.01.24	2006.01.23	GSR-Cs137/A, GSR-Cs137/B		X	X	X	X	6/85
D/0084/S-96	1	2003.12.11	2008.12.11	GSR-CS137/A, GSR-CS137/B		X	X	X	X	TS-R-1
D/0085/S-85	0	2001.03.30	2006.03.31	VZ-64/1, -1486/3, -79/1, -1508/2		X	X	X	X	6/85
D/0085/S-96	1	2003.12.03	2008.12.03	VZ-64/1, -1486/3, -79/1, -1508/2		X	X	X	X	TS-R-1
D/0089/S-96	0	2002.11.21	2007.11.21	KAPSEL X93		X	X	X	X	TS-R-1
D/0091/S-96	0	2003.10.09	2008.10.09	GAMMA-STRAHLER VZ-259/2, VZ-260/2		X	X	X	X	TS-R-1
D/0092/S-96	0	2003.08.21	2008.08.21	COG-STRAHLER		X	X	X	X	TS-R-1
D/2001/B(U)-85	12	2003.12.23	2006.12.20	TRANSPORTBEHAELTER S 1747	UP TO 01065	X	X	X	X	6/85
D/2009/B(U)-85	8	2002.06.12	2005.06.12	TRANSPORT- U. WECHSELBEHAELTER I		X	X	X	X	6/85
D/2011/B(U)-85	10	2004.03.18	2006.12.31	GAMMAMAT TI		X	X	X	X	6/85
D/2012/B(U)-85	10	2004.03.18	2006.12.31	GAMMAMAT TI-F		X	X	X	X	6/85
D/2013/B(U)-85	10	2004.03.18	2006.12.31	GAMMAMAT TI-FF		X	X	X	X	6/85
D/2015/B(U)-85	10	2004.02.27	2006.12.31	GAMMAMAT TK 30		X	X	X	X	6/85
D/2016/B(U)-85	10	2004.02.27	2006.12.31	GAMMAMAT TK 100		X	X	X	X	6/85
D/2021/B(U)-85	8	2003.10.31	2004.10.31	GAMMAMAT M 18		X	X	X	X	6/85
D/2022/B(U)-85	9	2004.01.29	2007.01.31	GAMMARADIOGRAFIEGERAET SU 50		X	X	X	X	6/85
D/2023/B(U)-85	9	2004.01.29	2007.01.31	GAMMARADIOGRAFIEGERAET SU 100		X	X	X	X	6/85
D/2024/B(U)-85	9	2004.01.29	2007.01.31	GAMMARADIOGRAFIEGERAET SU 100 V		X	X	X	X	6/85
D/2031/B(U)-85	8	2003.10.31	2004.10.31	GAMMAMAT M 10		X	X	X	X	6/85
D/2048/B(U)-85	9	2004.02.27	2006.12.31	GAMMAMAT TK 1000		X	X	X	X	6/85
D/2060/B(U)-85	9	2002.03.04	2005.03.04	Mosaik II-15 -> see comments		X	X	X	X	6/85
D/2067/B(U)-85	4	2002.06.12	2005.06.12	TRANSP.- U. WECHSELBEHAELTER II		X	X	X	X	6/85
D/2078/B(U)-85	5	2004.01.15	2005.01.31	GAMMAMAT TSI 3, TSI 3/1		X	X	X	X	6/85
D/2079/B(U)-96	3	2002.09.25	2005.09.30	GAMMAMAT TSI 5, TSI 5/1		X	X	X	X	ST-1/96
D/2080/B(U)-96	2	2002.04.03	2005.04.03	Mosaik II-15 TR		X	X	X	X	96
D/2083/B(U)-96	2	2003.12.12	2006.12.15	MOSAIK II-15 -> SEE COMMENTS		X	X	X	X	96
D/2090/B(U)-96	2	2002.06.12	2005.06.12	MOSAIK II-15 EI, II-15 U EI		X	X	X	X	96
D/2093/B(U)-96	0	2003.01.08	2006.01.08	MOSAIK 80T/SWR-SE		X	X	X	X	96
D/2096/B(U)-96	0	2003.10.29	2006.10.31	GA-01		X	X	X	X	96
D/2516/B(U)-85	5	2002.11.28	2005.06.06	CONTAINER 120 MIT STOSSBEGRENZER	1 TO 4	X	X	X	X	6/85
D/4160/B(U)F-85	8	2003.12.10	2004.12.31	TN 7-2	1 AND 2	X	X	X	X	6/85
D/4167/B(U)F-85	7	2003.10.31	2005.10.31	CASTOR IIA	01 SGR	X	X	X	X	6/85
D/4193/B(U)F-85	3	2004.06.01	2007.06.01	CASTOR TRB-MOX	01,04,05,06	X	X	X	X	6/85
D/4214/B(U)F-85	8	2003.09.25	2005.03.31	CASTOR THTR/AVR		X	X	X	X	6/85
D/4226/B(U)-85	2	2001.11.01	2004.10.31	Transp.u.Lagerbeh. CASTOR BARRE		X	X	X	X	6/85
D/4229/B(U)F-85	11	2003.07.16	2006.07.16	CASTOR S1		X	X	X	X	6/85
D/4293/B(U)F-85	6	2002.06.13	2005.06.30	MTR-BE TRANSPORTBEHAELTER MTR-D		X	X	X	X	6/85
D/4305/AF-96	4	2002.02.26	2005.02.28	Typ BU-D		X	X	X	X	ST-1
D/4305/AF-96	5	2004.06.23	2006.06.30	TYP BU-D		X	X	X	X	96
D/4306/AF-96	12	2002.07.17	2005.07.31	RA-3D SHIPPING CONTAINER		X	X	X	X	96
D/4306/AF-96	13	2003.09.19	2006.09.30	RA-3D SHIPPING CONTAINER		X	X	X	X	96
D/4311/B(U)F-85	6	2003.09.19	2004.09.30	CASTOR 440/84		X	X	X	X	6/85
D/4312/B(U)F-85	3	2001.11.30	2004.11.30	CASTOR V/19	1 to 5	X	X	X	X	6/85
D/4315/B(U)F-85	4	2003.11.25	2006.11.25	CASTOR MTR2		X	X	X	X	6/85
D/4317/B(U)F-85	4	2004.04.15	2007.04.15	TRANSP.U.LAGERBEHAELTER TS 28 V		X	X	X	X	6/85
D/4318/B(U)F-85	3	2001.08.27	2004.08.31	CASTOR HAW 20/28 CG	01 to 15	X	X	X	X	6/85
D/4319/B(U)F-85	3	2002.03.11	2005.03.11	CASTOR V/52		X	X	X	X	6/85
D/4323/B(U)F-85	6	2004.02.13	2007.02.13	CASTOR V/19	6 AND UP	X	X	X	X	6/85
D/4324/B(U)F-96	2	2002.03.22	2007.03.31	EINZEL-SNR-BE-BEHAELTER (ESBB)		X	X	X	X	ST-1
D/4326/B(U)F-85	3	2002.01.31	2005.01.31	TRANSPORTBEHAELTER GNS 16		X	X	X	X	6/85
D/4328/B(U)F-85	3	2003.12.18	2005.12.18	CASTOR 440/84 MVK		X	X	X	X	6/85
D/4329/B(U)F-85	2	2002.03.18	2005.03.18	CASTOR HAW 20/28 CG	16 and up	X	X	X	X	6/85
D/4340/IF-85	3	2002.02.07	2005.02.28	TRANSPORTBEHAELTER ANF 10		X	X	X	X	6/85
D/4341/B(U)F-85	0	2001.10.26	2004.10.26	Transp.u.Lagerbeh. CASTOR IIb/9		X	X	X	X	6/85
D/4342/B(U)F-85	1	2003.02.26	2004.12.31	TN 7-2		X	X	X	X	6/85

TABLE 1 - LISTING FOR CURRENT CERTIFICATES

CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
						R A I L	R A I L	S A F E T Y	
D/4343/IF-96	0	2002.07.11	2005.07.31	BE-TRANSPORTBEHAELTER ANF-18		X	X	X	96
D/4343/IF-96	1	2004.02.05	2007.02.28	BE-TRANSPORTBEHAELTER ANF-18		X	X	X	96
D/4344/IF-96	0	2003.02.10	2006.02.28	STAHLCONTAINER TYP IV		X	X		96
D/4346/IF-96	0	2004.02.26	2007.02.28	STAHLCONTAINER TYP VI		X	X		96
D/4348/B(M)F-96	2	2003.01.23	2005.12.31	TRANSPORTBEHAELTER ANF-18/MOX			X	X	96
D/4349/B(M)F-96	1	2003.01.10	2005.12.31	TRANSPORTBEHAELTER ANF-18/MOX			X	X	96
D/4350/IF-96	2	2004.02.02	2007.01.31	BE-TRANSPORTBEHAELTER ABB-ATOM		X	X	X	96
D/4351/AF-96	0	2003.02.07	2006.02.28	BU-D/SUR		X	X	X	96
D/4353/IF-96	0	2003.05.16	2006.05.31	PELLET-TRANSPORTBEHAELTER ANF-50		X	X	X	96
DK/78/S-85	3	2003.02.04	2005.12.31	IC SR 12		X	X	X	85
E/001/B(U)	12	2002.12.30	2004.12.31	ENI-202		X	X	X	6/73AA
E/077/B(U)F-85	1	2002.06.03	2006.12.31	ENSA-DPT		X	X	X	6/85AA
F/004/S	AA	2004.05.19	2006.05.31	IRG1	ALL		X	X	6/73AA
F/005/S	AA	2004.05.19	2006.05.31	IRG3	ALL		X	X	6/73AA
F/006/S	AA	2004.05.19	2006.05.31	IRG6	ALL		X	X	6/73AA
F/016/S	AA	2004.05.19	2006.05.31	COG 1	ALL		X	X	6/73AA
F/017/S	AA	2004.05.19	2006.05.31	COG 5	ALL		X	X	6/73AA
F/018/S	AA	2004.05.19	2006.05.31	COG 6	ALL		X	X	6/73AA
F/019/S	AA	2004.05.19	2006.05.31	COG 8	ALL		X	X	6/73AA
F/020/S	AA	2004.05.19	2006.05.31	COG10 - COG13	ALL		X	X	6/73AA
F/021/S	AA	2004.05.19	2006.05.31	CS 1	ALL		X	X	6/73AA
F/022/S	AA	2004.05.01	2006.05.31	CS 2	ALL		X	X	6/73AA
F/033/S	AA	2004.05.19	2006.05.31	COP3	ALL		X	X	6/73AA
F/035/S	AA	2004.05.19	2006.05.31	COA-8 OR COA-8-B			X	X	6/73AA
F/037/S	EF	2002.05.03	2004.12.31	CSL 15 - CSL 20	RESTRICTION	X	X	X	6/73AA
F/037/S-85	EE	2002.05.03	2004.12.31	CSL 15 - CSL 20	RESTRICTION	X	X	X	6/85/AA
F/038/S	AA	2004.05.19	2006.05.31	AMG10 OR CSG10	ALL		X	X	6/73AA
F/042/S	AA	2004.05.19	2006.05.31	COP 1			X	X	6/73AA
F/056/S	AA	2004.05.19	2006.05.31	CS 2043			X	X	6/73AA
F/059/S	AA	2004.05.19	2006.05.31	CO B9, CO B9-11	ALL		X	X	6/73AA
F/062/S	AA	2004.05.19	2006.05.31	CSM 41	ALL		X	X	6/73AA
F/067/S	AA	2004.05.19	2006.05.31	EUD 6	ALL		X	X	6/73AA
F/083/S-85	DD	2000.07.24	2005.07.31	CSL 15 R; CSL 20 R		X	X	X	6/85AA
F/137/B(U)	KH	2002.04.02	2004.12.31	GAM 80		X	X	X	6/73AA
F/137/B(U)	KI	2003.12.04	2004.12.31	GAM 80-GAM 120			X	X	6/73AA
F/137A/B(U)-85	AA	2000.09.22	2005.08.31	GAM80 ou GAM120		X	X	X	6/85AA
F/206/B(U)	IC	2003.12.04	2004.12.31	CONTENEUR 2LD			X	X	6/73AA
F/213/B(U)	HC	2002.03.15	2005.03.15	GR30 ou GR50		X	X	X	6/85AA
F/213/B(U)	HD	2003.03.05	2005.03.15	GR30 OU GR50		X	X	X	6/85AA
F/213/B(U)	HE	2003.11.21	2005.03.15	GR30, GR50			X	X	6/85AA
F/217/B(U)	EC	2003.03.12	2006.01.31	GAM 400		X	X	X	6/73
F/217/B(U)	ED	2003.12.29	2006.01.31	GAM 400			X	X	6/73
F/230/B(U)F-85	FD	2000.12.28	2005.12.18	LR 44		X	X	X	6/85AA
F/264/B(U)F	HJ	2002.09.27	2007.10.30	FS 41		X	X		6/73
F/270/B(M)F-85 T	IP	2002.03.18	2005.10.31	TN 17/2		X	X	X	6/85AA
F/270/B(M)F-85 T	IR	2004.02.13	2005.01.31	TN 17/2		X	X	X	6/85AA
F/270/B(U)F-85	IO	2002.02.27	2005.10.31	TN 17/2		X	X	X	6/85AA
F/270/B(U)F-85	IQ	2004.02.13	2005.10.31	TN 17/2		X	X	X	6/85AA
F/271/B(M)F-85 T	IO	2002.08.02	2006.09.30	TN 12/2		X	X	X	6/85AA
F/271/B(M)F-85 T	IS	2004.02.18	2006.09.30	TN 12/2		X	X	X	6/85AA
F/271/B(U)F-85	IP	2003.06.26	2006.09.30	TN 12/2		X	X	X	6/85AA
F/271/B(U)F-85	IQ	2003.11.04	2006.09.30	TN 12/2		X	X	X	6/85AA
F/271/B(U)F-85	IR	2004.02.18	2006.09.30	TN 12/2		X	X	X	6/85AA
F/271/B(U)F-85	LN	2002.08.02	2006.09.30	TN 12/2		X	X	X	6/85AA
F/272/B(U)F-85	HH	2004.02.11	2008.02.28	TN 10/1; TN 13/1; NTL 10		X	X	X	6/85AA
F/275/B(M)F-85 T	IO	2004.02.10	2009.02.28	TN 12/1		X	X	X	6/85AA
F/275/B(U)F-85	IN	2004.02.10	2009.02.28	TN 12/1		X	X	X	6/85AA
F/290/B(U)F-85	HK	2002.07.29	2005.07.31	FS 47		X	X	X	6/85AA
F/290/B(U)F-85	HL	2003.07.30	2005.07.31	FS 47		X	X	X	6/85AA
F/301/B(U)F-85	EE	2002.05.03	2006.04.30	R 62				X	6/85AA
F/301/B(U)F-85	EF	2003.09.22	2006.04.30	R 62				X	6/85AA
F/301/B(U)F-85	EG	2004.02.02	2006.04.30	R 62		X	X	X	6/85AA
F/308/B(M)F-96 T	ED	2003.03.03	2006.03.31	IU 25			X		TS-R-1
F/323/B(U)F-96	FH	2003.10.30	2008.10.30	TN 28 VT		X	X	X	TS-R-1
F/326/B(M)F-96 T	DH	2002.10.11	2006.09.30	RD 26		X	X	X	TS-R-1
F/326/B(M)F-96 T	DI	2002.10.11	2004.09.30	RD 26		X	X	X	TS-R-1
F/326/IF-96	DJ	2002.10.11	2006.09.30	RD 26		X	X	X	TS-R-1
F/331/B(U)-85	AA	2000.07.03	2005.06.30	RD 31		X	X	X	6/85AA
F/332/B(U)-85	AB	2000.10.31	2005.03.01	RD 30		X	X	X	6/85AA

TABLE 1 - LISTING FOR CURRENT CERTIFICATES

CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
						R	R	A	S	
						A	O	I	E	
						I	A	R	A	
						L	D			
F/334/B(U)F-85	CC	2000.07.31	2005.09.01	ATEA 334 MARIANNE		X	X	X	X	6/85AA
F/336/B(U)F-85	CD	2002.02.20	2007.01.31	TN 24 D		X	X		X	6/85AA
F/336/B(U)F-85	CE	2003.03.11	2007.01.31	TN 24 D		X	X		X	6/85AA
F/343/B(U)F-85	BI	2001.01.16	2005.03.31	TN GEMINI ou RD39				X		6/85AA
F/343/B(U)F-85	BJ	2004.02.06	2005.03.31	TN GEMINI OU RD39		X	X			6/85AA
F/343/B(U)F-96	BK	2004.02.06	2005.03.31	TN GEMINI OU RD39		X	X			6/85AA
F/344/B(U)F-85	EE	2001.09.17	2006.09.30	TN 24 XL		X	X		X	6/85AA
F/344/B(U)F-85	EF	2003.04.15	2006.09.30	TN 24 XL		X	X		X	6/85AA
F/346/B(U)F-85	CE	2003.12.08	2005.06.30	FS 69		X	X		X	6/85AA
F/346/IF-85	CF	2004.03.25	2005.06.30	FS 69		X	X		X	6/85AA
F/347/IF-85	AA	2000.02.03	2005.01.31	FCC 3		X	X		X	6/85AA
F/347/IF-85	AB	2002.11.27	2005.01.31	FCC 3		X	X		X	6/85AA
F/347/IF-85	AC	2004.02.12	2005.01.31	FCC 3		X	X		X	6/85AA
F/348/IF-85	AA	2000.02.03	2005.01.31	FCC 4		X	X		X	6/85AA
F/348/IF-85	AB	2004.02.12	2005.01.31	FCC 4		X	X		X	6/85AA
F/352/B(U)F-85	BH	2003.11.05	2008.12.31	FS65-1300		X	X		X	6/85AA
F/355/B(U)F-85	BB	2002.07.11	2007.07.31	TN24-XLH		X	X		X	6/86AA
F/355/B(U)F-85	BC	2003.03.11	2007.07.31	TN 24-XLH		X	X		X	6/85AA
F/356/B(U)F-85	AA	2000.06.29	2005.06.30	FS65		X	X		X	6/85AA
F/356/B(U)F-85	AD	2004.03.05	2005.06.30	FS65		X	X		X	6/85AA
F/356/B(U)F-96	AB	2002.01.17	2005.06.30	FS65		X	X		X	TS-R-1
F/356/B(U)F-96	AC	2003.12.22	2005.06.30	FS65		X	X		X	TS-R-1
F/357/B(U)-96	BM	2003.04.14	2007.04.30	TN MTR		X	X		X	TS-R-1
F/357/B(U)F-85	BJ	2002.04.11	2007.04.30	TN MTR		X	X		X	TS-R-1
F/357/B(U)F-85	BN	2003.05.16	2007.04.30	TN MTR		X	X		X	TS-R-1
F/357/B(U)F-96	BI	2002.04.11	2007.04.30	TN MTR		X	X		X	TS-R-1
F/357/B(U)F-96	BK	2002.05.02	2007.04.30	TN MTR		X	X		X	TS-R-1
F/357/B(U)F-96	BL	2003.03.14	2007.04.30	TN MTR		X	X		X	TS-R-1
F/357/B(U)F-96	BO	2003.07.10	2007.04.30	TN MTR		X	X		X	TS-R-1
F/357/B(U)F-96	BP	2003.09.01	2007.04.30	TN MTR		X	X		X	TS-R-1
F/357/B(U)F-96	BQ	2003.09.05	2007.04.30	TN MTR		X	X		X	TS-R-1
F/358/B(U)F-85	BC	2004.03.23	2009.03.31	COG-OP-30B		X	X		X	6/85AA
F/359/B(U)-85	AA	2000.02.08	2005.02.01	AGNES				X		6/85AA
F/361/AF-85	AA	2000.06.19	2005.06.15	TN-UO2		X	X	X	X	6/85AA
F/361/AF-96	AB	2002.09.26	2005.06.15	TNUO2		X	X		X	TS-R-1
F/362/B(U)F-85	BC	2002.06.10	2007.06.30	TN 24-G		X	X		X	6/85AA
F/363/B(U)-85	DF	2003.06.25	2008.01.31	RD 15/IB		X	X		X	6/85AA
F/363/B(U)F-85	DE	2003.01.06	2008.01.31	RD 15/IB		X	X		X	6/85AA
F/363/B(U)F-85	DG	2004.01.23	2008.01.31	RD 15/IB		X	X		X	6/85AA
F/365/B(U)F-85	BD	2001.09.27	2006.09.30	TN 52 L		X	X		X	6/85AA
F/365/B(U)F-85	BE	2002.11.22	2006.09.30	TN 52 L		X	X		X	6/85AA
F/366/B(M)F-96 T	AA	2003.06.03	2007.06.30	TN 81		X	X		X	TS-R-1
F/367/B(U)F-85	BB	2002.07.04	2007.07.31	TN 24-DH		X	X		X	6/85AA
F/367/B(U)F-85	BC	2002.12.09	2007.07.31	TN 24-DH		X	X		X	6/85AA
F/368/B(U)F-85	BB	2003.04.17	2007.03.31	TN 24 SH		X	X		X	6/85AA
F/370/B(U)-96	BD	2003.10.09	2004.10.31	CC 33		X	X	X		TS-R-1
F/371/B(U)F-85	BB	2003.04.18	2007.04.30	TN 97 L		X	X		X	6/85AA
F/371/B(U)F-85	BC	2003.12.18	2007.04.30	TN 97 L		X	X		X	6/85AA
F/373/IF-85	AC	2001.04.02	2004.12.31	CERCA 01		X	X	X	X	6/85AA
F/374/B(U)F-96	AA	2001.11.07	2006.09.30	MX8		X	X		X	TS-R-1
F/376/B(U)F-85	AA	2001.11.16	2006.11.30	TN 24 GET		X	X		X	6/85AA
F/377/B(U)F-85	AA	2001.12.17	2006.12.31	TN 24 BH		X	X		X	6/85AA
F/377/B(U)F-85	AB	2003.12.22	2006.12.31	TN 24 BH		X	X		X	6/85AA
F/378/B(U)-96	AA	2002.05.03	2007.04.30	TN 9/4		X	X		X	TS-R-1
F/378/B(U)-96	AB	2003.03.31	2007.04.30	TN 9/4		X	X		X	TS-R-1
F/378/B(U)-96	AC	2003.05.07	2007.04.30	TN 9/4		X	X		X	TS-R-1
F/379/B(U)F-96	AA	2002.05.03	2007.05.03	TN 106		X	X		X	TS-R-1
F/380/B(U)F-96	AA	2002.12.20	2007.12.31	MX6		X	X		X	TS-R-1
F/380/B(U)F-96	AB	2003.05.21	2007.12.31	MX6		X	X		X	TS-R-1
F/381/AF-96	AA	2002.08.05	2007.08.05	TNF-XI		X	X		X	TS-R-1
F/381/AF-96	AB	2002.10.31	2007.08.05	TNF-XI		X	X		X	TS-R-1
F/683/X	X	2002.04.06	2004.12.31	MCC-4				X		TS-R-1
F/719/X	X	2003.08.05	2004.12.31	TN 6/3				X	X	6/73AA
GB/0012A/AF	11	2002.07.09	2005.06.30	BOX		X	X		X	6/85AA
GB/023/S-85	2	2002.08.01	2005.07.31	SFC X5		X	X	X	X	6/85AA
GB/043S-96	0	2004.01.21	2006.12.31	X21		X	X	X	X	ST-1
GB/0924W/B(U)	7	2001.10.31	2004.10.31	0924 MK II		X	X	X	X	6/73AA
GB/106/S-96	1	2002.08.28	2005.08.31	SFC X85		X	X	X	X	TS-R-1
GB/107S-96		2004.03.19	2004.12.31	X94		X	X	X	X	N.A.



TABLE 1 - LISTING FOR CURRENT CERTIFICATES

CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
						R	R	A	
GB/1146AH/B(U)F-96	1	2003.10.23	2006.09.30	NTL 11		X	X	X	6/96
GB/117/S-96	1	2002.06.28	2005.06.30	SFC X19		X	X	X	TS-R-1
GB/121/S-85	4	2001.08.06	2004.08.31	SFC X95		X	X	X	6/85AA
GB/143/S-96	1	2002.12.12	2006.01.31	SFC X135/2		X	X	X	TS-R-1
GB/143S-96	2	2003.11.19	2006.01.31	X135/2		X	X	X	N.A.
GB/144/S-96	1	2003.02.05	2006.01.31	SFC X131/4		X	X	X	TS-R-1
GB/145S-96	1	2003.08.29	2006.08.31	X130/4		X	X	X	N.A.
GB/146/S-96	1	2002.12.18	2006.01.31	SFC X134/4		X	X	X	TS-R-1
GB/1642K/AF-85	5	2001.09.28	2004.09.30	AGR FUEL ELEMENT CONTAINER		X			6/85AA
GB/1642K/AF-96T	1	2003.08.15	2004.09.30	AGR FUEL CONTAINER		X			TS-R-1
GB/1642N/AF-85	1	2002.05.09	2004.09.30	STEEL FRAMED & PANELLED BOX		X			6/85AA
GB/1642N/AF-96T	1	2002.10.03	2004.09.30	AGR FUEL CONTAINER		X			TS-R-1
GB/1648C/B(M)-85	5	2002.05.31	2005.05.31	INTERMEDIATE LEVEL WASTE FLASK		X			6/85AA
GB/167/S-96	1	2002.06.28	2005.06.30	SFC X108		X	X	X	TS-R-1
GB/171S-96		2004.03.19	2004.12.31	X117		X	X	X	N.A.
GB/174/S-85	4	2001.05.17	2004.08.31	SFC X33		X	X	X	6/85AA
GB/188/S-96	1	2003.03.31	2006.03.31	SFC XN47		X	X	X	TS-R-1
GB/190/S-96	1	2003.05.08	2006.05.31	SFC R6000		X	X	X	TS-R-1
GB/193/S-85	4	2001.09.26	2004.10.31	SFC X540		X	X	X	6/85AA
GB/1933A/B(U)	10	2001.10.31	2004.10.31	INSULATED STEEL CANISTER		X	X	X	6/73AA
GB/1933B/B(U)	13	2001.10.31	2004.10.31	INSULATED STEEL CANISTER		X	X	X	6/73AA
GB/1934A/B(U)	9	2001.10.25	2004.10.31	ENCAPSULATED GAMMA SOURCES		X	X	X	6/73AA
GB/1935A/B(U)	8	2001.11.27	2004.11.30	INSULATED STEEL CANISTER		X	X	X	6/73AA
GB/1935B/B(U)	8	2001.11.27	2004.11.30	INSULATED STEEL CANISTER		X	X	X	6/73AA
GB/1935E/B(U)	8	2001.11.27	2004.11.30	INSULATED STEEL CANISTER		X	X	X	6/73AA
GB/1936N/B(U)	7	2001.10.31	2004.10.31	INSULATED STEEL CANISTER		X	X	X	6/73AA
GB/194/S-85	4	2001.10.18	2004.11.30	SFC X56		X	X	X	6/85AA
GB/197/S-96	1	2003.05.01	2006.05.31	SFC R6010		X	X	X	TS-R-1
GB/198/S-96	1	2003.05.08	2006.05.31	SFC R6020		X	X	X	TS-R-1
GB/199/S-96	1	2003.05.08	2006.05.31	SFC R6030		X	X	X	TS-R-1
GB/200/S-96	1	2003.05.08	2006.05.31	SFC R6040		X	X	X	TS-R-1
GB/201/S-85	5	2003.05.01	2006.05.31	SFC R6050		X	X	X	6/85
GB/201/S-96	1	2003.12.15	2006.12.31	R6050		X	X	X	N.A.
GB/202/S-85	6	2003.05.01	2006.05.31	SFC R6060		X	X	X	6/85
GB/202/S-96	1	2003.12.15	2006.12.31	R6050		X	X	X	N.A.
GB/220/S-85	4	2001.09.26	2004.10.31	SFC X451		X	X	X	6/85AA
GB/223/S-85	1	2002.11.27	2005.01.31	SFC X2151		X	X	X	TS-R-1
GB/23/S-96	2	2002.08.01	2005.07.31	SFC X.7		X	X	X	TS-R-1
GB/242/S-85	4	2001.10.18	2004.11.30	SFC XN294/XN295		X	X	X	6/85AA
GB/2631C/IF-85	5	2004.03.11	2007.03.31	NEW MODULE CONTAINER		X			6/85AA
GB/264/S-85	6	2002.04.30	2005.04.30	SFC X2043		X	X	X	6/85AA
GB/264/S-96	1	2004.01.08	2006.12.31	X2043		X	X	X	N.A.
GB/2685A/B(U)	10	2001.11.01	2004.12.31	ENCAPSULATED GAMMA SOURCES		X	X	X	6/73AA
GB/269/S-96	1	2002.12.12	2005.11.20	X.4016/1-5		X	X	X	N.A.
GB/2727A/B(U)	15	2000.11.06	2004.12.31	MARK VI ISOTOPE CONTAINER		X	X	X	6/73AA
GB/2740F/IF-85	2	2002.10.31	2005.10.30	NEW MODULE CONTAINER		X			6/85AA
GB/2767B/B(U)-85	4	2003.10.01	2006.09.30	SAFPAK-B		X	X	X	6/85AA
GB/2773A/B(U)-85		2002.05.29	2005.06.30	INSULATED STEEL CASKET		X	X	X	6/85AA
GB/2773A/B(U)-96	1	2003.09.25	2006.09.30	SAFSHIELD		X	X	X	6/96
GB/2834A/B(M)F-96	1	2003.09.25	2006.09.30	AGR A2	2834	X	X		6/96
GB/2834A/B(M)F-96T	1	2003.09.25	2006.09.30	AGR A2	2834AB	X	X		6/96
GB/2834B/B(M)F-96	1	2003.09.25	2006.09.30	AGR A2 FUEL FLASK	2834A	X	X		6/96
GB/2834B/B(M)F-96T	1	2003.09.25	2006.09.30	AGR A2		X	X		6/96
GB/2834C/B(M)F-96	1	2003.09.25	2006.09.30	AGR A2	2834C	X	X		6/96
GB/2834C/B(M)F-96T	1	2003.09.25	2006.09.30	AGR A2		X	X		6/96
GB/2834D/B(M)-96	1	2003.09.25	2006.09.30	AGR A2		X	X		6/96
GB/2834D/B(M)-96T	2	2003.09.25	2006.09.30	AGR A2		X	X		6/96
GB/2835A/B(U)-96	1	2004.01.14	2007.01.31	SHIELDED POT	2834	X	X	X	6/96
GB/2842A/B(U)-85	7	2003.06.06	2006.06.30			X	X	X	6/85AA
GB/292/S-85	5	2003.03.18	2006.03.31	SFC R1820 (X1136)		X	X	X	6/85AA
GB/294/S-85	4	2001.08.09	2004.08.31	SFC X1084		X	X	X	6/85AA
GB/2942A/B(M)-85	5	2003.11.11	2006.10.31	MAGNOX M2D FUEL FLASK	2942	X	X		6/85AA
GB/2942A01/B(M)-96T	1	2003.11.11	2006.10.31	MAGNOX M2D	2942	X	X		6/96
GB/2942B/B(M)-85	5	2003.11.11	2006.10.31	MAGNOX FLASK	2942	X	X		6/85
GB/2942B01/B(M)-96T	1	2003.11.11	2006.10.31	MAGNOX M2D	2942	X	X		6/96
GB/2942E/B(M)-85	5	2004.02.26	2007.02.28	MAGNOX FLASK		X	X		6/855AA
GB/2942J/B(M)F-96	1	2002.10.25	2005.10.31			X	X		TS-R-1
GB/2942J01/B(M)F-96	1	2002.10.25	2005.10.31	MAGNOX FUEL FLASK		X	X		TS-R-1
GB/2942M/B(M)-96	1	2003.01.28	2006.01.31			X	X		TS-R-1

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						R	R	A	S	
						A	O	I	E	
						I	A	R	A	
						L	D			
GB/2942M01/B(M)-96T	1	2003.01.28	2006.01.31	MAGNOX M2D FUEL FLASK		X	X			TS-R-1
GB/2942N/B(M)-96	1	2003.09.08	2006.09.30	MAGNOX M2D	2942	X	X			6/96
GB/2942N01/B(M)-96T	1	2003.09.08	2006.09.30	MAGNOX M2D	2942	X	X			6/96
GB/2942P/B(M)F-96	3	2003.06.09	2006.05.31	MAGNOX M2D FUEL FLASK		X	X			TS-R-1
GB/2942P01/B(M)F-96	3	2003.06.09	2006.05.31	MAGNOX FUEL FLASK		X	X			TS-R-1
GB/2942Q/B(M)F-96	1	2003.12.19	2006.12.31	MAGNOX M2D	2942	X	X			6/96
GB/2942Q01B(M)F-96T	1	2003.12.10	2006.12.31	MAGNOX M2D	2942	X	X			6/96
GB/2943A/B(M)-85	5	2003.11.11	2006.10.31	MAGNOX M2E	2943	X	X			6/85AA
GB/2943A01/B(M)-96T	1	2003.11.11	2006.10.31	MAGNOX M2E	2943	X	X			6/96
GB/2943B/B(M)-85	5	2003.11.11	2006.10.31	MAGNOX M2E	2943	X	X			6/85AA
GB/2943B01B(M)-96T	1	2003.11.11	2006.10.31	MAGNOX M2E	2943	X	X			6/96
GB/2943J/B(M)F-96	1	2002.10.25	2005.10.31	MAGNOX FUEL FLASK		X	X			TS-R-1
GB/2943J01/B(M)F-96	1	2002.10.25	2005.10.31	MAGNOX FUEL FLASK		X	X			TS-R-1
GB/2943M/B(M)-96	1	2003.01.28	2006.01.31	MAGNOX M2E FUEL FLASK		X	X			TS-R-1
GB/2943M01/B(M)-96T	1	2003.01.28	2006.01.31	MAGNOX M2E FUEL FLASK		X	X			TS-R-1
GB/2943N/B(M)-96	1	2003.09.08	2006.09.30	MAGNOX M2E	2943	X	X			6/96
GB/2943N01/B(M)-96T	1	2003.09.08	2006.09.30	MAGNOX M2E	2943	X	X			6/96
GB/2943P/B(M)F-96	3	2003.06.09	2006.05.31	MAGNOX FUEL FLASK		X	X			TS-R-1
GB/2943P01/B(M)F-96	3	2003.06.09	2006.05.31	MAGNOX FUEL FLASK		X	X			TS-R-1
GB/2943Q/B(M)F-96	1	2003.12.31	2006.12.31	MAGNOX M2E	2943	X	X			6/96
GB/2943Q01/B(M)F96T	1	2003.12.19	2006.12.31	MAGNOX M2E	2943	X	X			6/96
GB/295/S-96	1	2003.03.05	2004.10.31	SFC X2035		X	X	X	X	TS-R-1
GB/3/S-96	1	2002.12.20	2006.01.31	SPECIAL FORM		X	X	X	X	TS-R-1
GB/302/S-96	1	2002.09.17	2005.09.30	SFC X1109		X	X	X	X	6/96
GB/303/S-85	5	2002.03.05	2005.03.31	SFC XN327		X	X	X	X	6/85
GB/305/S-96	1	2003.08.29	2006.08.31	X2045 AND X2045/1		X	X	X	X	N.A.
GB/314/S-85	4	2001.11.01	2004.11.30	SFC X2087		X	X	X	X	6/85
GB/3170A/B(M)F	11	2002.10.28	2005.02.28	NTL 15 TRANSPORT FLASK		X	X		X	TS-R-1
GB/3170A/B(M)F-85T	5	2002.02.26	2005.02.28	NTL TRANSPORT FLASK		X	X		X	6/85AA
GB/3170A01/B(M)F-96T	1	2002.12.20	2005.02.28	NTL TRANSPORT FLASK		X	X		X	6/73AA
GB/3231A/B(U)	7	2001.11.06	2004.10.31	ENCAPSULATED RADIOACTIVE SOURCES		X	X		X	6/85
GB/3231B/B(U)	6	2001.05.10	2004.10.31	STEEL CLAD		X	X		X	6/85
GB/3300A/B(U)-96	1	2003.11.27	2006.11.30	R7006	3300	X	X	X	X	6/96
GB/3314C/B(U)F-85	3	2002.11.28	2005.11.30	EXCELLOX 6 TRANSPORT FLASK		X	X	X	X	6/85AA
GB/334/S-85	5	2002.03.05	2005.03.31	SFC TYPEX2083		X	X	X	X	6/85
GB/3358N/B(U)F-85	4	2003.05.30	2004.09.30	MODULAR FLASK		X	X		X	6/85
GB/3358N/B(U)F-85	5	2003.06.17	2004.09.30	MODULAR FLASK		X	X		X	6/85
GB/3358N/B(U)F-85	6	2004.03.03	2004.09.30	MODULAR FLASK	3358	X	X		X	6/85
GB/3358P/B(U)F-85	4	2003.05.30	2004.09.30	MODULAR FLASK		X	X	X	X	6/85
GB/3358P/B(U)F-85	5	2003.06.17	2004.09.30	MODULAR FLASK		X	X		X	6/85
GB/3358P/B(U)F-85	6	2004.03.03	2004.09.30	MODULAR FLASK	3358	X	X	X	X	6/85
GB/339/S-96	1	2002.11.26	2005.11.30	SFC X1307		X	X	X	X	TS-R-1
GB/3390A/B(U)F-85	4	2001.11.27	2004.11.27	ALUMINIUM CLAD		X	X		X	6/85AA
GB/3390B/B(U)-85	4	2001.11.27	2004.11.30	NUPAK-200		X	X		X	6/85AA
GB/3402A/B(M)F-85	4	2004.03.05	2006.12.31	CONTAINER	3402		X			6/85
GB/3402A/B(U)F-85	4	2003.03.05	2006.12.31	STEEL CONTAINER	3402		X	X		6/85
GB/3405A/B(U)F-96	2	2002.12.06	2005.07.31	CYLINDER		X	X	X	X	TS-R-1
GB/3405A/B(U)F-96	3	2003.11.18	2005.07.31	CYLINDER	3405	X	X	X	X	TS-R-1
GB/3416A/B(M)-96	1	2003.01.28	2006.01.31			X	X	X	X	TS-R-1
GB/3420A/AF-85T	3	2002.11.06	2005.11.30	STEEL DRUM (200L)			X			6/85
GB/3422A/B(M)-96	1	2003.10.16	2006.09.30	DRUM	3422		X	X		6/96
GB/3424A/H(M)-96	1	2003.08.12	2006.07.31				X			TS-R-1
GB/343/S-96	1	2003.10.30	2006.10.31	R2089 (X2089)		X	X	X	X	N.A.
GB/345/S-96	1	2003.01.24	2006.01.31	SFC X0779		X	X	X	X	TS-R-1
GB/348/S-96		2003.10.30	2006.10.31	X1213		X	X	X	X	N.A.
GB/351/S-85	4	2001.10.26	2004.10.31	SFC X9032/1		X	X	X	X	6/85AA
GB/3516A/AF-85	4	2003.01.10	2006.07.31	URANIC MATERIALS		X	X		X	TS-R-1
GB/3518A/AF-85	6	2002.06.30	2006.08.30	HEX CYLINDERS 30B AND 40Y		X	X		X	6/85AA
GB/3525A/AF-85	3	2003.12.22	2006.12.31	FOUR STAINLESS STEEL TUBES	3525	X	X		X	6/85AA
GB/356/S-85	4	2001.08.24	2004.08.31	SFCR6270		X	X	X	X	6/85
GB/356/S-96	1	2003.08.27	2006.07.31	R6270 (X2137)		X	X	X	X	N.A.
GB/357/S-96	1	2003.06.28	2005.06.30	SFCX1237		X	X	X	X	TS-R-1
GB/358/S-96	1	2003.02.11	2006.01.31	SFCX2106		X	X	X	X	TS-R-1
GB/360/S-85	5	2002.04.30	2005.04.30	SFC X1245		X	X	X	X	6/85
GB/3605D/B(U)-96	2	2003.09.23	2006.09.30	DRUM	3605	X	X	X	X	6/96
GB/364/S-85	4	2001.08.14	2004.08.31	SFC AMMQ8201		X	X	X	X	6/85
GB/366/S-85	7	2003.02.13	2006.01.31	SFCR6100(X2161)		X	X	X	X	6/85
GB/366/S-96	1	2003.12.11	2006.12.31	R6100 (C-440)		X	X	X	X	N.A.
GB/368/S-96	1	2003.02.25	2006.03.31	SFCX1040		X	X	X	X	TS-R-1

TABLE 1 - LISTING FOR CURRENT CERTIFICATES

CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
						R	R	A	S	
						I	A	R	A	
						L	D			
GB/3686A/B(U)-96	1	2003.09.26	2006.09.30	SENTINEL 460	3686	X	X	X	X	6/96
GB/3692D/B(U)-96	1	2003.08.29	2006.09.30	POT		X	X	X	X	TS-R-1
GB/370/S-85	4	2002.01.22	2005.02.28	SFC X2162/1-7		X	X	X	X	6/85AA
GB/3700D/B(U)-85	1	2001.09.07	2004.08.31	MEDICAL IRRADIATORS		X	X		X	6/85AA
GB/3700E/B(U)F-96	1	2004.03.24	2007.03.31	TRANSACTIVE-20	3700	X	X		X	6/96
GB/3705A/B(U)-96	1	2003.08.22	2006.08.31			X	X	X	X	TS-R-1
GB/3705C/B(U)F-85	2	2001.01.12	2004.12.31			X	X	X	X	6/85AA
GB/3705G/B(M)85-T	3	2001.01.12	2004.10.31				X			6/85
GB/371/S-85	5	2002.01.22	2005.02.28	SFC X2163/1-7		X	X	X	X	6/85AA
GB/372/S-85	6	2002.09.16	2005.09.30	SFCR6150		X	X	X	X	6/85
GB/372/S-96	1	2004.03.24	2007.03.31	R6150 (C-1001)		X	X	X	X	N.A.
GB/373/S-85	5	2002.09.10	2005.09.30	SFC R6160		X	X	X	X	6/85AA
GB/373/S-96	1	2003.12.15	2006.12.31	R6160 (C- 3001)		X	X	X	X	N.A.
GB/3739A/B(M)F-85	1	2002.04.19	2005.04.30			X	X		X	6/85AA
GB/374/S-96	1	2003.04.07	2006.03.31	XN46 X0845		X	X	X	X	TS-R-1
GB/3746B/B(U)-96	1	2004.02.06	2007.02.28	DRUM	3764	X	X	X	X	6/96
GB/375/S-96		2004.03.31	2007.03.31	R6200		X	X	X	X	6/96
GB/377/S-96	1	2003.07.31	2006.08.31	SFC R6220		X	X	X	X	6/96
GB/379/S-96	1	2003.12.15	2006.12.31	R6240		X	X	X	X	N.A.
GB/38/S-96	1	2001.04.03	2006.04.30	SFC X91		X	X	X	X	TS-R-1
GB/383/S-96	1	2002.11.26	2005.11.30	SFC X1277		X	X	X	X	6/85
GB/384/S-96	1	2003.01.21	2006.01.31	SFC X677.5, 10, 2, 15, 17, 20		X	X	X	X	TS-R-1
GB/385/S-96	1	2003.02.05	2006.01.31	SFC X697.5, 10, 12 15, 17, 20		X	X	X	X	6/85AA
GB/389/S-96	1	2001.02.25	2005.01.31	SFRM		X	X	X	X	6/85AA
GB/390/S-96	1	2003.02.25	2005.01.31	SFC X1272		X	X	X	X	TS-R-1
GB/3908A/B(U)F-85	1	2001.10.09	2004.09.30	MTR FUEL ELEMENT PACKAGE		X	X	X	X	6/85AA
GB/3908A/B(U)F-96	1	2003.03.04	2006.02.28	MTR FUEL ELEMENT PACKAGE		X	X	X	X	TS-R-1
GB/391/S-96	1	2003.02.25	2005.01.31	SFC X1274		X	X	X	X	TS-R-1
GB/392/S-96	1	2004.01.29	2007.01.31	X1275		X	X	X	X	6/96
GB/394/S-96	1	2002.12.24	2005.11.30	SFC XN214		X	X	X	X	TS-R-1
GB/395/S-96	1	2003.11.19	2006.11.30	R1800 (X180 OR 180/1)		X	X	X	X	6/96
GB/396/S-96	1	2003.05.20	2006.04.30	SFC ALPHA FOIL		X	X	X	X	6/85
GB/398/S-85	3	2003.03.03	2006.02.28	SFC R1830		X	X	X	X	6/85
GB/399/S-85	3	2003.03.18	2006.03.31	SFCR1840		X	X	X	X	6/85
GB/4/S-96	1	2002.08.10	2005.08.31	SPECIAL FORM		X	X	X	X	TS-R-1
GB/40/S-96	1	2002.11.27	2004.09.30	SFC X93		X	X	X	X	TS-R-1
GB/400/S-85	7	2001.11.28	2004.11.30	SFC X2167		X	X	X	X	6/85
GB/400/S-96	1	2004.01.15	2006.12.31	X2167		X	X	X	X	6/96
GB/401/S-85	2	1998.12.21	2004.12.31	SFC X2168		X	X	X	X	6/85AA
GB/401/S-85	3	2001.12.10	2004.12.31	CAPSULE X2168		X	X	X	X	6/85
GB/402/S-85	2	2002.12.05	2005.11.30	SFC X1290		X	X	X	X	6/85AA
GB/402/S-96	1	2002.12.13	2005.11.30	SFC X1290		X	X	X	X	TS-R-1
GB/404/S-85	3	2003.10.30	2006.10.31	SFC TYPEAX224		X	X	X	X	6/85
GB/405/S-85	3	2003.10.30	2006.10.31	SFC TYPEAXN146		X	X	X	X	6/85
GB/406/S-85	3	2003.10.10	2006.10.31	SFC TYPEAX1094		X	X	X	X	6/85
GB/407/S-85	3	2003.10.30	2006.10.31	SFC TYPEAXN177		X	X	X	X	6/85
GB/408/S-96	3	2002.10.29	2005.09.30	SFC R2010		X	X	X	X	TS-R-1
GB/409/S-96	1	2002.06.21	2005.06.30	SFC XN 28		X	X	X	X	6/85AA
GB/416/S-96	1	2003.03.06	2005.02.28	SFC XN46 X0876		X	X	X	X	TS-R-1
GB/417/S-85	1	2001.10.12	2004.10.10	SFC X1300		X	X	X	X	6/85
GB/417/S-96	1	2004.01.09	2006.12.31	SFCX1300		X	X	X	X	N.A.
GB/418/S-85		2001.10.12	2004.10.10	SFC X1299		X	X	X	X	6/85
GB/418/S-96	1	2004.01.09	2006.12.31	X1299		X	X	X	X	6/96
GB/419/S-96	1	2003.06.06	2006.05.31	SFC R2020		X	X	X	X	6/85
GB/41S-96		2004.03.22	2004.12.31	X97		X	X	X	X	N.A.
GB/5071A/B(U)F	9	2004.04.26	2005.06.30	TNB145	5071	X	X	X	X	N.A.
GB/5096A01/X-85	3	2001.06.29	2006.02.28			X	X		X	6/85AA
GB/5096A02/X-85	3	2001.06.29	2006.02.28			X	X		X	6/85AA
GB/5096A03/X85	3	2001.07.09	2006.02.28	CYLINDER		X	X		X	6/85AA
GB/5096A04/X-85	4	2001.07.09	2006.02.28	STEEL CYLINDER		X	X		X	6/85AA
GB/5096A05/X-85	3	2001.07.09	2006.02.28	STEEL CYLINDER		X	X		X	6/85AA
GB/5096A06/X-85	3	2001.07.09	2006.02.28	STEEL CYLINDER		X	X		X	6/85AA
GB/5096A07/X-85	3	2001.07.09	2006.02.28	STEEL CYLINDER		X	X		X	6/85AA
GB/5108A/IF-96	2	2003.07.24	2007.08.05	CUBE		X	X		X	TS-R-1
GB/5109A/B(U)F-96	1	2003.08.15	2005.02.24	JRF-90Y-950K		X	X		X	6/85AA
GB/54/S-96	1	2003.03.31	2006.03.31	SFC XN43		X	X	X	X	TS-R-1
GB/55/S-96	2	2002.05.16	2005.11.30	SFC X100		X	X	X	X	TS-R-1
GB/56/S-96	1	2002.11.26	2005.11.30	SFC X101		X	X	X	X	TS-R-1
GB/59/S-96	1	2002.08.28	2005.08.31	SFC X102		X	X	X	X	TS-R-1

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CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
						R	R	A	S	
						A	O	I	E	
						I	A	R	A	
						L	D			
GB/70/S-96	1	2003.02.18	2006.01.31	SFC XN240		X	X	X	X	TS-R-1
GB/79/S-96	1	2003.06.10	2006.05.31	SFC XN44		X	X	X	X	TS-R-1
GB/B/30/B(U) (2)	6	2004.04.06	2005.06.30	TNB145		X	X	X	X	6/96
GB/CDN/2076/B(U)-96	1	2003.11.28	2007.02.28	F-430/GC-40 OR F-430/CISI	2076	X	X	X	X	6/96
GB/D/4229/B(U)F-85	10	2003.09.10	2006.07.31	CASTOR S1	4229	X	X			6/85
GB/F/379/B(U)F-96(1)	1	2004.02.09	2007.05.03	TN106	379	X	X			6/96
GB/F/381/AF-96(10)	1	2002.11.19	2007.08.05	TNF-XI		X	X			TS-R-1
GB/J/159/AF-96 (1)	1	2003.12.09	2005.04.30	MST-30		X	X	X	X	6/96
GB/J27/AF-96(1)	1	2004.02.10	2006.12.04	21PF-1		X	X			ST-1
GB/USA/6613/B(U)-85	1	2003.07.30	2008.06.30	MODEL 702		X	X	X	X	6/85AA
GB/USA/6613/B(U)-96	1	2004.02.18	2008.06.30	MODEL 702	6613	X	X	X	X	6/96
GB/USA/9027/B-96	1	2004.02.20	2006.02.28	MODEL 741 - OP		X	X			6/96
GB/USA/9035/B(U)-96	1	2004.02.20	2005.05.31	MODEL 680 - OP	9035	X	X			6/96
GB/USA/9269/B(U)-96	1	2004.02.11	2005.11.30	MODEL 650L SOURCE CHANGER	9269		X	X	X	6/96
GB/ZA/NNR/1008/B-96	1	2004.01.09	2009.01.31	ZA/NNR	1008	X	X	X	X	6/96
H/009/S-85	3	2000.03.21	2005.03.31	22H TYPE CAPSULE		X	X	X		6/85AA
H/022/B(U)-96	0	2001.12.21	2004.12.21	SZT-01	024-028, 034,	X	X	X	X	TS-R-1
H/023/B(U)-96	0	2001.12.21	2004.12.21	SZT-02	001-023,	X	X	X	X	TS-R-1
H/051/S-85	1	2000.03.21	2005.03.31	B2-12		X	X	X		6/85AA
H/053/S-85	1	2000.03.21	2005.03.31	CoS-15 HH		X	X	X		6/85AA
H/074/B(U)-85	0	2000.06.27	2005.12.31	TAK-21	001-003	X	X	X		6/85AA
H/075/S-85	0	2000.10.13	2005.10.31	AmS-62 H		X	X	X		6/85AA
H/076/S-85	0	2000.12.08	2005.12.31	CsS-66 H		X	X	X		6/85AA
I/105/B(U)	8	2003.02.19	2005.12.31		ALL	X	X	X	X	6/73AA
I/108/B(U)	8	2002.10.31	2005.12.31		ALL	X	X	X	X	6/73
IND/013/B(U)-96	2	2004.03.19	2007.02.28	BLOOD IRRADIATOR 2000 (BL-2000)	ALL		X	X	X	TS-R-1
IND/014/B(U)-96	2	2004.03.19	2007.02.28	PANBIT FP-100K	ALL		X	X		TS-R-1
IND/016/B(U)T-85	0	2001.08.29	2004.08.31	BRIT LEAD CONTAINER BLC-100	ALL	X	X			6/85AA
IND/017/B(U)-96	1	2004.03.19	2007.02.28	LOW DOSE IRRAD-2000 (LDI-2000)	ALL		X	X		TS-R-1
IND/018/B(U)-96	1	2004.03.19	2007.02.28	GAMMA CHAMBER 1200 (GC-1200)	ALL		X	X		TS-R-1
IND/02/B(M)-96	6	2004.03.19	2007.02.28	GC-900 (GAMMA CHAMBER 900)	01 TO 73		X	X		TS-R-1
IND/020/B(U)T-96	0	2004.03.04	2007.02.28	INSTALL & OPERATE TYPE IRRAD.	ALL	X	X			TS-R-1
IND/021/B(U)T-96	0	2004.03.19	2007.02.28	COF-100	ALL		X	X		TS-R-1
IND/04/B(M)-96	6	2004.03.19	2007.02.28	GC-4000A (GAMMA CHAMBER 4000A)	01 TO 26		X	X		TS-R-1
IND/11/B(M)-96	4	2004.03.19	2007.02.28	ROLI-1 (RADIOGRAPHY CAMERA)	91001 TO 91059	X	X	X		TS-R-1
IND/11/B(U)-96	4	2004.03.19	2007.02.28	ROLI-1 (RADIOGRAPHY CAMERA)	94060 AND UP	X	X	X	X	TS-R-1
IND/12/B(U)-96	3	2004.03.19	2007.02.28	GAMMA CHAMBER 5000	ALL		X	X	X	TS-R-1
J/1034/B(M)F-85	0	1996.03.26	2030.01.01	EXCELLOX-4(M)						X 6/85
J/1036/B(M)F-85	0	1997.12.24	2030.01.01	TN-12B(M)						X 6/85
J/1037/B(M)F-85	0	1997.12.24	2030.01.01	TN-12P(M)						X 6/85
J/105/AF-96	1	2003.11.07	2006.11.06	MFC-1	S1A105-S80A105		X	X		TS-R-1
J/121/B(M)F-96	0	2003.02.21	2006.02.20	HZ-75T	S1B121,S2B121		X	X		ST-1/96
J/122/B(M)F-96	0	2003.02.21	2006.02.20	HZ-75T	S1B122,S2B122		X	X		ST-1/96
J/123/B(M)F-96	0	2003.02.21	2006.02.20	HZ-75T-A	S1B123,S2B123		X	X		6/85
J/126/B(M)F-96		2004.01.21	2007.01.20	HZ-75T-ATR-A	S1B126, S2B126		X	X		TS-R-1
J/129/AF-96	0	2003.11.07	2006.11.06	RCC-3(A)	S1A129,S2A129	X	X			TS-R-1
J/130/B(M)F-96		2002.06.11	2005.06.10	TN28VT	S1B130,S2B130		X	X		TS-R-1
J/134/AF-96		2003.04.09	2006.04.08	NFI-V	S1A134-S12A134		X	X		TS-R-1
J/135/B(M)F-96		2002.06.06	2005.06.05	NFT-38B			X	X		ST-1/96
J/136/B(M)F-96		2002.06.06	2005.06.05	NFT-32B			X	X		ST-1/96
J/137/B(M)F-96		2002.06.06	2005.06.05	NFT-22B	S1B137-S7B137		X	X		TS-R-1
J/138/B(M)F-96		2002.06.06	2005.06.05	NFT-12B			X	X		ST-1/96
J/139/B(M)F-96		2002.06.06	2005.06.05	NFT-14P	SEE CERT!		X	X		TS-R-1
J/140/B(M)F-96		2002.06.06	2005.06.05	NFT-10P			X	X		TS-R-1
J/142/B(U)-96	0	2003.11.19	2006.11.18	NFI-XB	S1B142		X	X		TS-R-1
J/143/AF-96		2002.08.07	2005.08.06	RAJ-II			X	X		TS-R-1
J/146/B(U)F-96	2	1998.01.22	2005.02.11	TOSS	S1B146		X	X		TS-R-1
J/156/AF-96	0	1999.09.13	2004.11.19	RAJ III TYPE			X	X		TS-R-1
J/159/AF-96	0	2002.05.01	2005.04.30	MST 30			X	X		TS-R-1
J/163/AF-96	0	2002.04.03	2005.04.02	FS-47			X	X		TS-R-1
J/2001/B(M)F-96	0	2002.06.11	2005.06.10	BNFL 3320 TYPE			X	X		TS-R-1
J/2002/H(U)-96	0	2002.03.26	2005.03.25	J/2002/H(U)-96			X	X		TS-R-1
J/2002/H(U)-96	1	2002.05.17	2005.05.16	48Y-JDTC			X	X		TS-R-1
J/2003/IF-96		2002.05.09	2005.05.08	RU-1			X	X		TS-R-1
J/2004/IF-96		2002.05.09	2005.05.08	RU-1			X			TS-R-1
J/2005/IF-96	0	2002.05.07	2005.05.06	RU-1			X			TS-R-1
J/2006/AF-96	1	2002.09.11	2005.09.10	TNF-XI		X	X	X	X	TS-R-1
J/2007/AF-96		2002.06.19	2005.06.18	NT-XII			X	X		TS-R-1
J/26/AF-96		2003.12.05	2006.12.04	21PF-1	S1A26-S264A26		X	X		TS-R-1

TABLE 1 - LISTING FOR CURRENT CERTIFICATES

CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
						R	R	A S	
						A	O I E	A	
						I	A R A		
						L	D		
J/27/AF-96		2003.12.05	2006.12.04	21PF-1	S1A27-S391A27	X	X	X	TS-R-1
J/28/AF-96		2003.12.05	2006.12.04	21PF-1	S1A28-S253A28		X	X	TS-R-1
J/37/AF-96	0	2003.09.12	2006.09.11	NT-IV	S1A37/S126A37		X		TS-R-1
J/57/AF-96		2003.11.19	2006.11.18	NT-VII	S1A57-S6A57		X	X	TS-R-1
J/81/B(M)F-96		2004.01.21	2007.01.20	HZ-75T-ATR	S1B81,S2B81		X	X	TS-R-1
PL/0007/S-96	1	2002.07.01	2005.06.30	IR1HA	ALL	X	X	X	TS-R-1
PL/0008/S-96	1	2002.07.01	2005.06.30	IR1HB	ALL	X	X	X	TS-R-1
PL/0009/S-96	1	2002.07.01	2005.06.30	IR1YA	ALL	X	X	X	TS-R-1
PL/0010/S-96	1	2002.07.01	2005.06.30	CO1HB	ALL	X	X	X	TS-R-1
PL/0011/S-96	1	2002.07.01	2005.06.30	CO1HB	ALL	X	X	X	TS-R-1
PL/0012/S-96	1	2002.07.01	2005.06.30	CO1YA	ALL	X	X	X	TS-R-1
PL/0013/S-96	1	2002.07.01	2005.06.30	CO1YA	ALL	X	X	X	TS-R-1
PL/0014/S-96	1	2002.07.01	2005.06.30	CO1LA,-B,-C,-D,-E,-F,-G	ALL	X	X	X	TS-R-1
PL/0015/S-96	1	2002.07.01	2005.06.30	CO1HK	ALL	X	X	X	TS-R-1
PL/1002/B(U)	5	2003.06.09	2006.06.10	TP-L/T	1 AND 2	X	X		6/73AA
PL/2002/B(U)	3	2003.10.24	2006.10.24	IM-50U	102,211,290	X	X	X	6/73AA
RA/0025/AF-96	10	2004.04.12	2007.03.31	DALMA (CNEA)	50	X	X	X	TS-R-1
RA/0028/AF-96	8	2004.02.09	2007.03.31	CALBEL (CNEA)	40 ONLY ONE	X	X	X	TS-R-1
RA/0030/S-85	7.1	2004.05.21	2004.08.31	FIS 60-04	ALL	X	X	X	6/85AA
RA/0032/S-85	7.1	2004.05.21	2004.08.31	FIS 60-05	ALL	X	X	X	6/85AA
RA/0040/S-96	7	2002.05.31	2005.04.14	POLYTEC RM-10 and RM-19	ALL	X	X	X	TS-R-1
RA/0042/S-85	7.1	2004.05.21	2004.08.31	FIS 60-03 / R 2089	ALL	X	X	X	6/85AA
RA/0043/S-85	4.1	2004.05.21	2004.08.31	FSM 60-03	ALL	X	X	X	6/85AA
RA/0063/X-96	9	2004.03.12	2005.03.12	OVER GESTION DE RESIDUOS RADIAC	01		X		TS-R-1
RA/0064/S-85	4.1	2004.05.21	2004.08.31	COB-9-A	ALL	X	X	X	6/85AA
RA/0068/AF-96	4	2004.02.09	2007.05.31	TRPOL - 1 (CNEA)	10 THRU 17	X	X		TS-R-1
RA/0074/B(U)-96	3	2004.05.14	2007.09.30	CONTRAS (INVAP S.E.)	01-02 AND 03	X	X	X	TS-R-1
RA/0092/IF-96	0.1	2003.12.23	2006.11.30	UTNEC	01-17	X	X	X	TS-R-1
ROK/0001/B(U)F-96	0	2002.07.16	2007.07.15	KN-12	1,2	X	X	X	ST-1/96
ROK/0006/AF	0	2002.09.16	2007.09.15	TYPE-III	ALL	X	X	X	6/73AA
ROK/0007/AF	0	2002.09.16	2007.09.15	TYPE-IV	ALL	X	X	X	6/73AA
ROK/0008/B(U)F	1	2002.11.30	2007.09.23	KSC-1	ALL	X	X	X	6/73AA
ROK/0009/B(U)F	0	2002.09.24	2007.09.23	KSC-4	1,2	X	X	X	6/73AA
ROK/001/S-96	0	2001.04.17	2006.04.16	IRS50	ALL	X	X	X	ST-1/96
ROK/002/S-96	0	2002.07.13	2007.07.12	IRS100	ALL	X	X	X	ST-1/96
RU/001N/C-96	1	2001.10.30	2006.10.30	UKTIIB-RITEG-238-5.5/3.5-5.5/3.5	All	X	X	X	ST-1
RU/002N/C-96	0	2002.09.26	2007.09.26	UKTIIB-RITEG-238-9/3.5	ALL	X	X	X	ST-1
RU/002N/S	4	2003.02.26	2008.02.26	BT213.020	ALL	X	X	X	ST-1
RU/0103/B(U)F-96		2003.08.05	2005.12.31	TYK-109	ALL	X			6/96
RU/013N/B(U)-96	2	2002.08.23	2007.08.23	UKT1B-90	ALL	X	X	X	ST-1
RU/013N/S	2	2003.08.01	2008.08.01	NP210.G01-NP210.G05	ALL	X	X	X	ST-1
RU/014N/B(U)-85	1	2000.08.01	2005.08.01	UKT1B-192	ALL	X	X	X	6/85
RU/020N/S	1	1995.01.01	2004.12.31	IBN-8-1, IBN-8-9	ALL	X	X	X	6/85AA
RU/022N/S	1	1995.01.01	2004.12.31	IBN-1 and IBN-28	ALL	X	X	X	6/85AA
RU/024N/S	1	1995.01.01	2004.12.31	GIT-K ON BASE OF Co-60	ALL	X	X	X	6/85AA
RU/024N1/B(U)-85	1	2002.01.01	2007.01.01	UKTIB-80	All	X	X	X	ST-1
RU/026N/T	1	2000.07.01	2005.07.01		ALL	X	X	X	6/85
RU/029N/T	2	2001.12.01	2004.12.01	2835A	All	X	X	X	ST-1
RU/030N/S	1	1995.04.10	2005.04.21	SEALED CAPSULE C-1	ALL	X	X	X	6/85AA
RU/032N/B(U)-85	1	2001.09.06	2006.09.06	UKTIB-K	All	X	X	X	ST-1
RU/033N/B(U)-85	1	2001.06.22	2006.06.22	eI4.179.009-M	All	X	X	X	ST-1
RU/034N/B(U)-85	1	2001.08.01	2006.08.01	UKTIB-5M(KTP-5M)	All	X	X	X	ST-1
RU/034N/S	4	2001.07.05	2006.07.05	RIT238.H03, RIT238.H04	All	X	X	X	ST-1
RU/034N1/B(U)-96	1	2003.11.27	2008.11.27	YKT1B-5M (KTP-5M)	019	X	X	X	ST-1
RU/034N2/B(U)-85	0	2000.01.01	2004.09.23	UKTIB-5	21, 22	X	X	X	6/85AA
RU/034N2/B(U)-96	0	2004.04.23	2009.04.23	YKT1B-5	21; 22.	X	X	X	ST-1
RU/035N/B(U)-85	1	2001.08.01	2006.08.01	UKTIB-80-6 (KP-2)	All	X	X	X	ST-1
RU/036N/B(U)-85	1	2001.08.01	2006.08.01	UKTIB-165-6 (KP-1)	All	X	X	X	ST-1
RU/037N/B(U)-85	1	2002.01.01	2007.01.01	UKTIB-1	All	X	X	X	ST-1
RU/038N/B(U)-85	1	2002.01.01	2007.01.01	UKTIB-100	All	X	X	X	ST-1
RU/039N/B(U)-85	2	2002.01.01	2007.01.01	UKTIB-120	All	X	X	X	ST-1
RU/040N/B(U)-96	1	2002.01.01	2007.01.01	UKTIB-3G		X	X	X	ST-1
RU/041N/S	1	2001.07.18	2006.07.18	RITu-90	All	X	X	X	ST-1
RU/042/B(M)F-85T	4	2002.03.18	2004.12.31	TYK-6	ALL	X			6/85
RU/042/B(M)F-85TA1	4	2002.10.21	2004.12.31	TYK-6	ALL	X			6/85
RU/042/B(M)F-85TA2	4	2002.12.19	2004.12.31	TYK-6	ALL	X			6/85
RU/042/B(M)F-85TA3	4	2003.07.07	2004.12.31	TYK-6	ALL	X			6/85
RU/043N1/B(U)-96	2	2003.02.26	2008.02.26	UKTIB-180-1 (ROCUS)	6K,7.	X	X	X	ST-1
RU/044/B(M)F-85T	3	2003.01.10	2005.12.31	TYK-11BN	ALL	X			6/85

TABLE 1 - LISTING FOR CURRENT CERTIFICATES

CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
						R	R	A	S	
						A	O	I	E	
						I	A	R	A	
						L	D			
RU/044N1/B(U)-96	1	2003.02.26	2008.02.26	YKT-D11	10;11;12;13.	X	X	X	X	ST-1
RU/044N2/B(U)-96	0	2002.04.01	2007.04.01	UKT-D11	163,165,...	X	X	X	X	ST-1
RU/045N/B(U)-96	1	2002.05.16	2007.05.16	UKT1B-60-1 (TYPE B)	1,2,4	X	X	X	X	ST-1
RU/046/B(U)F-96T	5	2002.09.04	2005.08.31	TYK-13B	ALL	X	X			6/96
RU/046/B(U)F-96TA1	5	2003.04.30	2005.08.31	TYK-13B	ALL	X	X			6/96
RU/046/B(U)F-96TA2	5	2004.01.15	2005.08.31	TYK-13B	ALL	X	X			6/96
RU/046N/B(U)-96	1	2002.05.16	2007.05.16	UKT1B-60-10 (TYPE B)	1	X	X	X	X	ST-1
RU/047N/B(U)-96	1	2002.08.23	2007.08.23	UKT-1B-3 (TYPE B)	02, 02	X	X	X	X	ST-1
RU/048/B(M)F-96T	4	2004.02.27	2006.04.10	TYK-10B	ALL	X				6/96
RU/048N/B(U)-96	1	2002.08.23	2007.08.23	D80161 (TYPE B)	201-207	X	X	X	X	ST-1
RU/050/B(M)F-96T	4	2004.02.27	2006.04.10	TYK-10B-1	ALL	X				6/96
RU/050N/B(U)-96	1	2002.04.24	2007.04.24	UKT111B-PU-0.3 (TYPE B)		X	X	X	X	ST-1
RU/051N/B(U)-96	1	2002.04.24	2007.04.24	UKT111B-PU-0.9 (TYPE B)		X	X	X	X	ST-1
RU/052/B(U)F-96T	4	2003.02.20	2005.12.31	TYK-13/1B	ALL	X	X			6/96
RU/052/B(U)F-96TA1	4	2003.04.30	2005.12.31	TYK-13/1B	ALL	X	X			6/96
RU/052/B(U)F-96TA2	4	2004.01.15	2005.12.31	TYK-13/1B	ALL	X	X			6/96
RU/052N/B(U)-96	4	2002.05.16	2007.05.16	UKT1B-250M (TYPE B)	053,054,...	X	X	X	X	ST-1
RU/053/B(U)FT	4	2004.03.02	2007.03.30	TYK-19	ALL	X				6/73
RU/054N/B(U)-96	1	2003.02.26	2008.02.26	UKTIB-0,3-0090 (TYPE B)		X	X	X	X	ST-1
RU/056N1/B(U)-96	1	2002.09.25	2007.09.25	UKTIIB(U)-313-1	504, 505.	X	X	X	X	ST-1
RU/057N/B(U)-85	0	2000.01.01	2004.09.02	UKT11B-RIREG-238-9		X	X	X	X	6/86AA
RU/058N/B(U)-96	2	2000.09.06	2005.03.15	UKTIB(U)-96-7	All	X	X	X	X	ST-1
RU/058N/B(U)-96	3	2003.04.24	2005.03.15	UKTIB(U)-96-7	ALL	X	X	X	X	ST-1
RU/058N/B(U)-96	4	2004.01.27	2005.03.15	YKT1B(U)-96-7	ALL	X	X	X	X	ST-1
RU/059N/B(U)-96	---	2000.10.15	2005.10.15	SK-4	ALL	X	X	X	X	ST-1
RU/060N/B(U)-96	---	2000.10.25	2005.10.25	UKTIB(U)-96-8GD	ALL	X	X	X	X	ST-1
RU/061N/B(U)-96	0	2000.10.25	2005.10.25	UKTIB(U)-96-9GD	ALL	X	X	X	X	ST-1
RU/061N/S	0	2000.01.01	2004.09.02	TK		X	X	X	X	6/85AA
RU/062N/B(U)-96	1	2001.07.18	2006.07.18	UKTIB(U)-26M	All	X	X	X	X	ST-1
RU/062N/S	1	2001.10.30	2006.10.30	GAM1.06-GAM1.08, GVA3.06	All	X	X	X	X	ST-1
RU/063N/B(U)-96	1	2001.11.15	2006.11.15	UKTIB(U)-96-10		X	X			ST-1
RU/063N/S	---	2000.12.15	2005.12.15		ALL	X				ST-1
RU/063N/T	1	2001.06.01	2006.06.01	UKTIB-(IEU-1)	All	X	X	X	X	ST-1
RU/064N/S	---	2000.12.15	2005.12.15		ALL	X				ST-1
RU/065N/S	1	2001.10.30	2006.10.30	GAM1.101, GAM1.11, GAM1.12	All	X	X	X	X	ST-1
RU/066N/S	1	2001.07.18	2006.07.18	RIT-90	All	X	X	X	X	ST-1
RU/088N/T	---	2000.12.15	2005.12.15	UKTIB-96-7	ALL	X	X	X	X	ST-1
RU/091N/T	1	2001.07.18	2006.07.18	eI4.059.037	All	X	X	X	X	ST-1
RU/092N/T	1	2001.07.18	2006.07.18	eI4.189.029	All	X	X	X	X	ST-1
RU/093/B(U)F-96	0	2002.12.30	2005.12.31	TYK-104	ALL	X				6/96
RU/093N/T	1	2001.07.18	2006.07.18	eI4.189.031	All	X	X	X	X	ST-1
RU/094N/T	1	2001.09.05	2004.09.05	2767B (SAFPAK-B)	All	X	X	X	X	ST-1
RU/095N/T	1	2002.01.01	2007.01.01	KTO-800		X				ST-1
RU/096N/A-96T	1	2002.03.11	2007.03.11	UKTIA	All	X	X	X	X	ST-1
RU/097/B(U)FT	0	2002.06.04	2005.03.31	TYK-32	ALL	X				6/73
RU/097N/T	1	2003.01.23	2006.01.23	TUK-19/2	ALL	X	X			ST-1
RU/097N/T	2	2004.04.01	2007.04.01	TYK-19/2	ALL	X	X			ST-1
RU/098/B(U)FT	0	2002.06.04	2005.03.31	TYK-32	ALL	X				6/73
RU/099/B(U)FT		2002.06.04	2005.03.31	TYK-32	ALL	X				6/73
RU/100/B(M)FT	4	2004.03.09	2007.12.31	TK-C2	ALL	X	X			6/73
RU/1001/S	1	2003.03.19	2008.03.19	BIS-10,-20;BIC-10,-20;BIR-10,-20	ALL	X	X	X	X	ST-1
RU/1005/B(U)-85T	1	2000.04.26	2005.04.26	UKTIB-10000/0185	ALL	X	X	X	X	6/85/AA
RU/1005/B(U)-96T	2	2003.07.25	2008.07.27	UKTIB-10000/0185	ALL	X	X	X	X	ST-1
RU/1006/S	1	2003.07.25	2008.07.25	GIK-A5,GIK-A5M,GIK-A6,GIK-A6M	ALL	X	X	X	X	ST-1
RU/101/B(U)F-85T	4	2002.12.16	2005.12.31	TK-C3	ALL	X	X			6/85
RU/1010/S	1	2003.12.26	2008.12.26	GIK-A2, GIK-A2N	ALL	X	X	X	X	ST-1
RU/1012/B(U)-85T	1	2000.09.01	2005.09.01	UKTIB-48A		X	X	X	X	6/85AA
RU/1012/B(U)-96T	2	2004.03.31	2009.03.31	UKT1B-48A	ALL	X	X	X	X	TS-R-1
RU/1013/B(U)-85T	1	2000.09.01	2005.09.01	UKTIB-46A	ALL	X	X	X	X	6/85AA
RU/1013/B(U)-96T	2	2004.03.31	2009.03.31	UKT1B-46A	ALL	X	X	X	X	TS-R-1
RU/1014/S	1	2003.12.26	2008.12.26	IGIA	ALL	X	X	X	X	ST-1
RU/1015/S	0	1999.12.10	2004.12.10	CAPSULE F45.65.1484.000	ALL	X	X	X	X	6/85AA
RU/1016/S	0	1999.12.10	2004.12.10	GIK-15	ALL	X	X	X	X	6/85AA
RU/1018/B(U)-85T	0	2000.03.01	2005.03.01	UKTIB-150000/4100A	ALL	X	X	X	X	6/85AA
RU/1018/B(U)-96T	1	2004.01.16	2008.01.16	UKT1B-150000/4100A	ALL	X	X	X	X	TS-R-1
RU/1019/B(U)-85T	0	2000.06.05	2005.06.05	UKTIB-05	ALL	X	X	X	X	6/85AA
RU/1019/B(U)-96T	1	2004.01.16	2009.01.16	UKT1B-05	ALL	X	X	X	X	TS-R-1
RU/1020/B(U)-96T	1	2004.01.16	2009.01.16	UKT1B-5M	ALL	X	X	X	X	TS-R-1
RU/1021/B(U)-85T	0	2000.06.05	2005.06.05	UKTIB-13MI	ALL	X	X	X	X	6/85AA

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CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
						R	R	A	S	
RU/1021/B(U)-96T	1	2004.03.31	2009.03.31	UKT1B-13MI	ALL	X	X	X	X	TS-R-1
RU/1022/B(U)-85T	0	2000.06.05	2005.06.05	UKTIB-14M	ALL	X	X	X	X	6/85AA
RU/1022/B(U)-96T	1	2004.01.16	2009.01.16	UKT1B-14M	ALL	X	X	X	X	TS-R-1
RU/1024/B(U)-85T	0	2000.11.03	2005.11.03	UKTIB-500	ALL	X	X	X	X	6/85AA
RU/1024/B(U)-96T	1	2004.01.16	2009.01.16	UKT1B-500	ALL	X	X	X	X	TS-R-1
RU/1025/B(U)-85T	0	2000.11.03	2005.11.03	UKTIB-1500	ALL	X	X	X	X	6/85/AA
RU/1025/B(U)-96T	1	2004.01.16	2009.01.16	UKT1B-1500	ALL	X	X	X	X	TS-R-1
RU/1026/B(U)-85T	0	2000.12.20	2005.12.20	UKT1B-80	ALL	X	X	X	X	6/85AA
RU/1026/B(U)-96T	1	2004.01.16	2009.01.16	UKT1B-80	ALL	X	X	X	X	TS-R-1
RU/1029/B(U)-85T	0	2000.12.20	2005.12.20	UKTIB-SR-140	ALL	X	X	X	X	6/85AA
RU/1029/B(U)-96T	1	2004.03.31	2009.03.31	UKT1B-SR-140	ALL	X	X	X	X	TS-R-1
RU/1031/B(U)-96T	1	2004.03.21	2009.03.31	UKT1B-250-12	ALL	X	X	X	X	TS-R-1
RU/1032/B(U)-85T	0	2001.03.19	2006.03.16	UKTIB-10000	ALL	X	X	X	X	6/85AA
RU/1032/B(U)-96T	1	2004.01.16	2009.01.16	UKT1B-10000	ALL	X	X	X	X	TS-R-1
RU/1033/B(U)-85T	0	2001.03.19	2006.03.19	UKTIB-120-5	ALL	X	X	X	X	6/85AA
RU/1033/B(U)-96T	1	2004.03.31	2009.03.31	UKT1B-120-5	ALL	X	X	X	X	TS-R-1
RU/1034/B(U)-85T	0	2001.03.19	2006.03.19	UKT1B-0,5/0050	ALL	X	X	X	X	6/85AA
RU/1034/B(U)-96T	1	2003.12.26	2008.12.26	UKT1B-0,5/0050	ALL	X	X	X	X	ST-1
RU/1035/S	0	2001.06.29	2004.12.30	IGI-SU-1M-1 - IGI-SU-1M-5	ALL	X	X	X	X	6/85AA
RU/1035/S	1	2003.12.26	2007.12.26	IGI-SU-1M	ALL	X	X	X	X	ST-1
RU/1037/B(U)-96T	0	2003.03.19	2008.03.19	UKTIB-KJ-2	ALL	X	X	X	X	ST-1
RU/1037/B(U)-96T	1	2004.03.31	2009.03.31	UKT1B-KG-2	ALL	X	X	X	X	TS-R-1
RU/1038/B(U)-96T	0	2003.03.19	2008.03.19	UKTIB-800/80	ALL	X	X	X	X	ST-1
RU/1039/S	0	2003.12.26	2008.12.26	IBN	ALL	X	X	X	X	ST-1
RU/104/B(U)FT	4	2003.02.07	2005.12.31	TK-C11	ALL	X	X			6/73
RU/1040/S	0	2003.12.26	2008.12.26	IBN-8	ALL	X	X	X	X	ST-1
RU/1041/S	0	2003.12.26	2008.12.26	G1K	ALL	X	X	X	X	ST-1
RU/1042/S	0	2003.12.26	2008.12.26	G1T-K	ALL	X	X	X	X	ST-1
RU/1043/S	1	2003.12.26	2008.12.26	IGI-C, G1D-C	ALL	X	X	X	X	ST-1
RU/1044/S	0	2003.12.26	2008.12.26	C-1 CAPSULE	ALL	X	X	X	X	ST-1
RU/105/B(U)F-85T	3	2002.01.17	2006.12.31	TK-C12	ALL	X	X			6/85
RU/116/B(U)F-96	0	2003.11.26	2006.12.31	TK-C5	ALL	X				6/96
RU/116/B(U)F-96T	0	2003.11.26	2006.12.31	TK-C5	ALL	X	X	X		6/96
RU/118/B(U)F-96	0	2002.09.09	2005.12.31	TK-C4	ALL	X				6/96
RU/118/B(U)F-96T	0	2002.09.09	2005.12.31	TK-C4	ALL	X	X	X		6/96
RU/119/B(U)F-96	0	2003.03.11	2006.06.30	TK-C4	ALL	X				6/96
RU/119/B(U)F-96T	0	2003.03.11	2006.06.30	TK-C4	ALL	X	X	X		6/96
RU/167/B(U)F-96	0	2003.08.05	2006.08.31	TK-C5	ALL	X				6/96
RU/167/B(U)F-96T	1	2003.08.05	2006.08.31	TK-C5	ALL	X	X	X		6/96
RU/168/B(U)FT	2	2003.12.26	2006.12.31	TK-C48/2	ALL	X				6/73
RU/170/B(U)FT	1	2002.12.16	2004.12.31	TK-C33/1	ALL	X				6/73
RU/178/AF-96T	0	2003.05.28	2005.06.01	TK-C15/1	ALL	X	X	X		6/96
RU/185/AF-96	0	2003.12.22	2006.12.31	TK-C5/1	ALL	X				6/96
RU/202/B(U)F-85T	4	2003.05.26	2006.12.31	TYK-29	ALL	X	X	X		6/85
RU/2043/S	0	2000.04.18	2005.03.31	TRANSPORT CAPSULE KTM-05						ST-1
RU/2044/S	0	2000.04.01	2005.03.31	SAMPLES OF ENRICHED U FOR GAMMA-						ST-1
RU/2045/S	0	2000.04.01	2005.03.31	GI 192M1, GK 60M2						ST-1
RU/2047/S	0	2000.04.01	2005.03.31	MODEL GK60T2						ST-1
RU/2053/S	0	2000.05.15	2005.05.14	GK 60M3						ST-1
RU/2056/B(U)	0	2000.07.25	2005.07.24	UKTIB-60-1, UKTIB-60-02		X	X	X	X	6/85
RU/2058/T	0	2000.09.20	2005.09.19	MEDICAL DIAGNOSTIC SETS		X	X	X	X	ST-1
RU/2067/S	0	2000.09.20	2005.09.19	GK60T		X	X	X	X	6/85AA
RU/2068/T	0	2000.09.20	2005.09.19	MEDICAL DIAGNOSTIC SETS		X	X	X	X	ST-1
RU/207/B(U)F-85T	4	2003.05.25	2006.04.30	TYK-27	ALL	X				6/85
RU/2075/S	0	2000.12.01	2005.11.30	GI 192 M6						ST-1
RU/2076/S	0	2000.12.01	2005.11.30	GI 192 M5						ST-1
RU/2077/S	0	2001.03.25	2006.03.24	KTM-01						ST-1
RU/2081/T	0	2001.02.05	2006.02.04	UKT1A-CQ3007		X	X	X	X	ST-1
RU/209/B(U)F-85T	2	2000.01.24	2005.01.01	TYK-24	ALL	X				6/85
RU/2091/S	0	2001.04.15	2006.04.14	MODEL GK60R						ST-1
RU/2092/S	0	2001.04.15	2006.04.14	NK252M11.19						ST-1
RU/224/B(U)F-85T	6	2003.01.28	2005.01.31	TYK-39	ALL	X				6/85
RU/2302/AF-85T	2	2003.12.22	2007.02.28	TYK-105	ALL	X	X	X		6/85
RU/2305/A-85T	1	2003.12.10	2006.12.31	SAMPLER V=0,5L	ALL	X	X	X		6/85
RU/2321/B(M)F-85T	1	2001.02.23	2006.02.28	UX-30	All	X	X			6/85
RU/2323/A-85T	1	2003.04.04	2006.03.31	TYK-44/6	ALL	X	X			6/85
RU/2330/B(U)F-85T	1	2003.01.23	2005.12.31	TYK-115	ALL	X				6/85
RU/2332/B(M)F-85T		2001.02.23	2006.02.28	UX-30	All	X	X			6/85
RU/234/B(U)F-85T	6	2003.02.07	2005.01.31	TYK-39M	ALL	X				6/85

TABLE 1 - LISTING FOR CURRENT CERTIFICATES

CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
						R	R	A	S	
						A	O	I	E	
						I	A	R	A	
						L	D			
RU/2340/B(U)F-96T	0	2003.01.14	2006.01.31	TYK-39M1	ALL	X	X			6/96
RU/2341/X	0	2004.02.04	2004.12.31	TYK-40	ALL		X			6/73
RU/2342/B(U)F-85T	0	2003.01.14	2005.12.31	TYK-115/1	ALL	X	X			6/85
RU/238/A-85T	4	2003.12.10	2006.12.31	TYK-44/1	ALL	X	X		X	6/85
RU/242/A-85T	4	2002.05.24	2005.03.31	TUK-44/3	ALL	X	X			6/85
RU/245/A-85T	3	2002.09.04	2005.12.31	TYK 'COGEMA'	ALL	X	X		X	6/85
RU/247/A-85T	5	2004.03.04	2007.01.31	TYK-44/4	ALL	X	X		X	6/85
RU/248/B(U)F-85T	1	2003.03.20	2005.12.31	TYK-45	ALL		X			6/85
RU/250/A-85T	2	2003.03.11	2006.02.28	TYK-44/5	ALL	X	X			6/85
RU/251/B(U)F-85T	3	2003.02.14	2006.02.20	TYK-49	ALL	X	X			6/85
RU/252/A-85T	3	2002.09.13	2004.12.31	1S SAMPLER	ALL	X	X		X	6/85
RU/254/AF-85T	2	2003.09.01	2006.08.30	TTE-0,8	ALL		X			6/85
RU/255/AF-85T	2	2003.09.01	2006.08.30	TTE-1,0	ALL		X			6/85
RU/256/B(U)F-85T	2	2003.12.22	2006.12.31	TYK-50	ALL	X	X			6/85
RU/281/A-85T	2	2001.11.15	2004.10.30	2S SAMPLER	All	X	X		X	6/85
RU/298/A-85T	2	2003.02.14	2005.12.31	TUK-64	ALL	X	X			6/85
RU/299/A-85T	3	2003.02.14	2006.01.31	TYK-65	ALL	X				6/85
RU/300/B(U)-85T	2	2003.12.17	2006.12.31	TYK-19/2	ALL	X	X			6/85
RU/3001/B(U)F-96	3	2003.07.31	2006.07.31	TYK-108/1	ALL	X				6/96
RU/3001/B(U)F-96T	5	2003.09.17	2006.09.17	TYK-108/1	ALL	X	X			6/96
RU/3006/B(U)F-96	0	2001.07.16	2005.12.31	TK-S55			X	X		6/96
RU/3006/B(U)F-96T	0	2001.11.26	2005.12.31	TK-S55			X	X		6/96
RU/3007/IF-85T	1	2002.08.07	2005.02.28	ANF-10		X	X			6/85
RU/3011/IF-96	1	2003.11.24	2006.11.24	TK-C14	ALL	X				6/96
RU/3011/IF-96T	1	2003.11.24	2006.11.24	TK-C14	ALL	X	X	X		6/96
RU/3012/IF-96	1	2003.05.26	2006.05.26	TK-C15	ALL	X				ST-1
RU/3012/IF-96T	1	2003.05.26	2006.05.26	TK-C15	ALL	X	X	X		ST-1
RU/3013/IF-96	1	2003.05.26	2006.05.26	TK-C16	ALL	X				ST-1
RU/3013/IF-96T	1	2003.05.26	2006.05.26	TK-C16	ALL	X	X	X		6/96
RU/3018/B(U)F-96T	1	2004.01.30	2007.01.30	TK-C56, TK-C56-01	ALL	X	X			6/96
RU/3026/IF-96T	0	2003.06.16	2006.12.31	'RUMKA' BARREL	ALL	X				6/96
RU/3027/IF-96T	1	2004.01.27	2007.01.27	TYK-39M	ALL	X	X			6/96
RU/303/B(U)-85T	3	2004.03.04	2008.12.31	TK-48	ALL		X			6/85
RU/3030/B(M)F-96T	0	2003.09.17	2005.07.01	TYK-11P-1	ALL	X				6/96
RU/3035/AF-96	0	2004.04.19	2005.04.19	TYK-125	ALL	X				6/96
RU/3036/B(U)F-96T	0	2003.08.05	2004.12.31	TK-C58	ALL	X	X			6/96
RU/304/A-85T	2	2004.01.08	2006.12.31	BOX WITH P-10 SAMPLER	ALL	X	X	X	X	6/85
RU/3040/IF-96T	0	2003.09.17	2004.09.30	TK-C16	ALL		X	X		6/96
RU/3041/IF-96T	0	2004.01.30	2007.01.30	TYK-89	ALL	X	X	X		6/96
RU/3042/IF-96T	0	2003.12.08	2004.12.08	TK-C16	ALL		X	X		6/96
RU/3043/IF-96T	0	2004.01.30	2007.01.30	TK-C7M	ALL		X	X		6/96
RU/3044/IF-96T	0	2004.03.01	2005.03.01	TK-C16	ALL		X	X		6/96
RU/305/A-85T	2	2004.01.08	2006.12.31	DOT-17 BARREL WITH P-10 SAMPLER	ALL	X	X	X	X	6/85
RU/306/A-85T	2	2004.01.08	2006.12.31	CONTAINER WITH P-10 SAMPLER	ALL	X	X	X	X	6/85
RU/316/A-85T		2001.07.05	2006.02.02	2000 MED	All	X	X	X	X	6/85
RU/319/H(U)-96T		2001.12.21	2006.02.02	2000 MED	All	X	X	X	X	TS-R-1
RU/407/A-85T	2	2003.02.14	2005.12.31	TYK-89	ALL	X	X			6/85
RU/408/A-85T	3	2003.02.17	2006.01.31	TYK-66	ALL	X				6/85
RU/415/A-85T	1	2003.02.14	2005.12.31	TYK-91	ALL	X	X			6/85
RU/416/A-85T	1	2003.02.14	2005.12.31	TYK-92	ALL	X	X			6/85
RU/417/A-85T	1	2003.02.14	2005.12.31	TYK-93	ALL	X	X			6/85
RU/418/A-85T	1	2001.11.15	2004.11.30	SAMPLER V=0,5L	All	X	X		X	6/85
RU/5051/S	0	2002.05.07	2007.05.07	I-7-2.5	ALL	X	X	X	X	ST-1
RU/5055/T-96	0	2002.06.01	2005.05.31	KIS-RD	20		X			ST-1
RU/5058/B(U)-96	0	2002.06.06	2007.06.05	GAMMARID 60/40	027		X			ST-1
RU/5063/S	0	2002.07.21	2007.07.20	SOMP	ALL	X	X	X	X	ST-1
RU/5064/S	0	2002.08.01	2007.07.31	GK60T1	ALL	X	X	X	X	ST-1
RU/5083/B(U)-96	0	2003.01.25	2008.01.25	UKTIB(U)-96-10M	ALL	X	X		X	ST-1
RU/5084/B(U)-96T	0	2002.12.25	2007.12.25	KM-47	001-005, ...	X	X	X	X	ST-1
RU/5085/B(U)-96T	0	2002.12.25	2007.12.25	RAD. HEAD RID-KTM-6	ALL	X	X	X	X	ST-1
RU/5086/B(U)-96T	0	2002.12.25	2007.12.25	CONTAINER RID-KTM-6	ALL	X	X	X	X	ST-1
RU/5087/S	0	2003.03.20	2008.03.20	GIE.M	ALL	X	X	X	X	ST-1
RU/5089/B(U)-96T	0	2002.12.31	2007.12.31	RAD.HEAD RID-IS/120/R	ALL	X	X	X	X	ST-1
RU/5090/B(U)-96T	0	2002.12.31	2007.12.31	CONTAINER RID-IS/120/R	ALL	X	X	X	X	ST-1
RU/5099/B(U)-96T	0	2003.02.20	2008.02.20	UKTIB(U)-96-14	ALL	X	X	X	X	ST-1
RU/5102/B(U)-96	0	2003.02.25	2008.02.25	UKT-D11	095,154, ...	X	X	X	X	ST-1
RU/5107/B(U)-96T	0	2003.03.25	2008.03.25	UKT-D11	1236.	X	X	X	X	ST-1
RU/5108/S	0	2003.03.25	2008.03.25	GK60M9	ALL	X	X	X	X	ST-1
RU/5122/B(U)-96T	0	2003.04.01	2008.04.01	RAD. HEAD GAMMARID 192/120	38, 208.	X	X	X	X	ST-1



TABLE 1 - LISTING FOR CURRENT CERTIFICATES

CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
						R	A	S	
RU/5123/B(U)-96T	0	2003.04.10	2008.04.10	UKT-D11	1021.	X	X	X	ST-1
RU/5124/B(U)-96T	0	2003.04.10	2008.04.10	UKT-STAPEL-5M	736.	X	X	X	ST-1
RU/5134/B(U)-96T	0	2003.04.25	2008.04.25	RAD. HEAD GAMMARID 192/120	294.	X	X	X	ST-1
RU/5143/B(U)-96T	0	2003.05.26	2008.05.26	RAD. HEAD GAMMARID 192/120	736.	X	X	X	ST-1
RU/5144/S	0	2003.05.30	2008.05.30		ALL	X	X	X	ST-1
RU/5182/B(U)-96T	0	2004.01.26	2009.01.26	RAD HEAD GAMMARID-192/120MD	ALL	X	X	X	ST-1
RU/5186/B(U)-96T	0	2004.01.26	2009.01.26	YKT-D11MD	ALL	X	X	X	ST-1
RU/5188/B(U)-96	0	2004.02.02	2009.02.02	YKT1B-85-4	ALL	X	X	X	ST-1
RU/5190/B(U)-96T	0	2004.02.05	2009.02.05	RAD. HEAD GAMMARID-192/120	415, 685, 737.	X	X	X	ST-1
RU/5197/B(U)-96T	0	2004.03.05	2009.03.05	YKT-D11	1674	X	X	X	ST-1
RU/5199/B(U)-96T	0	2004.03.22	2009.03.22	YKT1B-GD	01, 02.	X	X	X	ST-1
RU/5200/S	0	2004.03.15	2009.03.15	CAPSULES KRP	ALL	X	X	X	ST-1
RU/5201/S	0	2004.03.15	2009.03.15	TARGETS FOR NEUTRONS IRRADIATION	ALL	X	X	X	ST-1
RU/5202/B(U)-96T	0	2004.03.26	2009.03.26	YKT1B(U)-96-15	ALL	X	X	X	ST-1
RU/5206/B(U)-96T	0	2004.04.05	2009.04.05	YKT1B(U)-96-7	ALL	X	X	X	ST-1
RU/5207/B(U)-96T	0	2004.03.25	2009.03.25	YKT-D11	610	X	X	X	ST-1
RU/5208/B(U)-96T	0	2004.04.05	2009.04.05	YKT1B-26-12	007,011,109,...	X	X	X	ST-1
RU/5209/B(U)-96T	0	2004.04.05	2009.04.05	YKT1B-250-12	001, 002, 32.	X	X	X	ST-1
RU/5211/B(U)-96T	0	2004.04.10	2009.04.10	YKT1B-26-12	137, 138, 159.	X	X	X	ST-1
RU/5213/B(U)-96T	0	2004.04.20	2009.04.20	RAD. HEAD GAMMARID-192/120	282,323,327,...	X	X	X	ST-1
RU/5217/B(U)-96T	0	2004.04.20	2009.04.20	RAD. HEAD GAMMARID-192/120	33, 180, 610.	X	X	X	ST-1
RU/6001/S	0	2003.02.26	2008.02.26	GAM1.03 & GS07.03	ALL	X	X	X	ST-1
RU/6001/T	0	2003.08.01	2006.08.01		ALL	X	X	X	ST-1
RU/6002/B(U)-96	0	2004.02.12	2009.02.12	YKT1B(U)-192	ALL	X	X	X	ST-1
RU/6002/S	0	2003.06.04	2008.06.04	COG	ALL	X	X	X	ST-1
RU/6002/T	0	2003.11.27	2008.11.27	KP-2	04;14;18;99.	X	X	X	ST-1
RU/6003/B(U)-96T	0	2004.03.19	2009.03.19	YKT1B-(IEY-2)	ALL	X	X	X	ST-1
RU/6003/S	0	2003.06.04	2008.06.04	NK252M1, NK248M11 & NK244M12	ALL	X	X	X	ST-1
RU/6003/T	0	2004.01.01	2009.01.01	KTO-800	ALL	X	X	X	ST-1
RU/6004/S	0	2003.08.01	2008.08.01	GI192M5	ALL	X	X	X	ST-1
RU/6004/T	0	2004.02.12	2005.02.12	TYK-11BN	ALL	X	X	X	ST-1
RU/6005/S	0	2003.10.03	2008.10.03	GAM1.GBA3,GCO7	ALL	X	X	X	ST-1
RU/6006/S	0	2003.10.30	2008.10.30	CAPSULES F45.65.1484.000 WITH RM	ALL	X	X	X	ST-1
RU/6007/S	0	2003.10.30	2008.10.30	HK252M5	ALL	X	X	X	ST-1
RU/6008/S	0	2003.10.30	2008.10.30	GI192M11, 12 & GK60M21, 22	ALL	X	X	X	ST-1
RU/6009/S	0	2003.11.27	2008.11.27	GK60T2	ALL	X	X	X	ST-1
RU/6010/S	0	2003.12.19	2008.12.19	CP	ALL	X	X	X	ST-1
RU/6010/S	1	2004.03.12	2008.12.19	CP	ALL	X	X	X	ST-1
RU/6011/S	0	2004.01.16	2009.01.16	GAM1.101, GAM1.11, GAM1.12	ALL	X	X	X	ST-1
RU/6012/S	0	2004.02.12	2009.02.12	GCO60	ALL	X	X	X	ST-1
RU/6013/S	0	2004.02.12	2009.02.12	SB60	ALL	X	X	X	ST-1
RU/6014/S	0	2004.03.12	2009.03.12	GK60TV	ALL	X	X	X	ST-1
RU/6015/S	0	2004.03.12	2009.03.12		ALL	X	X	X	ST-1
RU/6016/S	0	2004.04.01	2009.04.01	IRM-IR-40	ALL	X	X	X	ST-1
RU/6016/S	1	2004.05.20	2009.04.01	IRM-IR-40	ALL	X	X	X	ST-1
RU/6017/S	0	2004.04.23	2009.04.23	GS75M1	ALL	X	X	X	ST-1
RU/6018/S	0	2004.05.20	2009.04.21	KTM-02	ALL	X	X	X	ST-1
RU/6019/S	0	2004.05.20	2009.05.21	GIE.M3	ALL	X	X	X	ST-1
S/0030/B(U)F	9	2003.04.10	2006.01.31	S/30/B(U)F	ALL	X	X	X	6/73AA
S/1119/IF-85	2	2003.04.09	2005.12.31			X	X	X	6/85AA
S/1125/X	0	2003.03.17	2004.12.31			X	X	X	6/85AA
S/1128/X	0	2003.05.08	2004.12.31			X	X	X	TS-R-1
S/1130/X	0	2003.06.13	2004.12.31	IP-2		X	X	X	TS-R-1
S/1132/X	0	2004.02.26	2004.12.31	USA/9239/AF		X	X	X	TS-R-1
S/17/B(U)F	10	2004.03.26	2007.03.31	29-TONS EMBALLAGET	1	X	X	X	6/85AA
S/50/IF-96	2	2003.10.14	2006.10.31	IP-3		X	X	X	TS-R-1
USA/0018/S	7	2000.11.06	2005.11.01	Model SR-CF-100		X	X	X	6/85AA
USA/0036/S	7	2002.07.17	2007.08.31	NRD Model A001 Nuclear foils		X	X	X	TS-R-1
USA/0043/S	10	2002.08.06	2007.09.30	MONSANTO MODEL 2720 Series		X	X	X	TS-R-1
USA/0046/S	5	2002.04.17	2007.05.01	MRC MODEL 2404	SEE CERT!	X	X	X	TS-R-1
USA/0058/S	6	1999.07.29	2004.08.31	General Electric Cf-100 Series		X	X	X	6/85AA
USA/0065/S	7	2000.11.06	2005.11.01	SR Cf-1000 SERIES NEUTRON SOURCE		X	X	X	6/85AA
USA/0071/S	6	2003.06.27	2008.06.30	3M MODEL 4D6L /BEFORE 1989.08.03	ALL	X	X	X	TS-R-1
USA/0074/S	6	2002.09.04	2007.09.30	3M Model 4F6P	SEE CERT!	X	X	X	TS-R-1
USA/0077/S	6	2001.02.20	2006.02.28	3M Model 4F6S		X	X	X	6/85AA
USA/0078/S	8	2001.02.23	2006.04.01	Gulf Nuclear Model No. CSV		X	X	X	6/85AA
USA/0080/S	3	2000.06.23	2005.06.30	MONSANTO (DRAWING NO. SK195/2A0)	BEFORE 1JAN00	X	X	X	6/85AA
USA/0087/S	5	2004.02.27	2009.02.28	DRESSER ATLAS MODEL DA-5		X	X	X	TS-R-1
USA/0088/S	6	2002.09.13	2007.09.30	DRESSER ATLAS MODEL DA-20		X	X	X	TS-R-1

TABLE 1 - LISTING FOR CURRENT CERTIFICATES

CERTIFICATE NUMBER	REV ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER	
					R	R	A	S		
					A	O	I	E		
					I	A	R	A		
					L	D				
USA/0095/S	8	2000.09.27	2005.09.30	SERIES B, G, R AND T		X	X	X	X	6/85AA
USA/0112/S	6	2003.05.15	2008.06.01	SCHLUMBERGER NSR-GB		X	X	X	X	TS-R-1
USA/0113/S	9	2003.05.15	2008.06.01	NSR-F, NSR-D AND NSR-R	ALL	X	X	X	X	TS-R-1
USA/0114/S	6	2003.05.15	2008.05.15	GULF NUCLEAR AMBE 71-1		X	X	X	X	TS-R-1
USA/0115/S	9	2002.08.26	2007.08.31	Gulf Nuclear Model VL-1	SEE CERT!	X	X	X	X	TS-R-1
USA/0116/S	4	2000.11.06	2005.11.30	HALLIBURTON X-602-04-101		X	X	X	X	6/85AA
USA/0135/S	8	2001.12.10	2006.12.10	MODEL NOS. NSR-M and NSR-L		X	X	X	X	TS-R-1
USA/0138/S	7	2003.06.09	2008.06.30	INS SOURCE MODEL S-16	ALL	X	X	X	X	TS-R-1
USA/0141/S	10	2003.11.06	2008.10.31	GEN-CF-1X OR 2765-AA00		X	X	X	X	TS-R-1
USA/0149/S	5	2000.08.30	2005.08.31	Gulf Nuclear Model AmBe 71-2A	prior1988-3-08	X	X	X	X	6/85AA
USA/0154/S	8	2002.09.04	2007.09.30	AEA TECH QSA MODELS NOS. 60001 +	ALL	X	X	X	X	TS-R-1
USA/0159/S	5	2002.08.23	2007.08.31	E.I. DuPont/NEN Model NER-478C		X	X	X	X	TS-R-1
USA/0161/S	2	2002.07.24	2007.07.31	New England Nucl. Model NER-550		X	X	X	X	TS-R-1
USA/0165/S	6	2003.09.15	2008.09.30	AEA TECH QSA A-424-2 ..... MORE	CHECK CERT!!!	X	X	X	X	TS-R-1
USA/0166/S	9	2002.08.30	2007.09.01	VD, VD(HP), NB, NBG, NB(HP)	SEE CERT!	X	X	X	X	TS-R-1
USA/0174/S	5	2002.09.04	2007.08.31	Gulf Nuclear Model CS-2	SEE CERT!	X	X	X	X	TS-R-1
USA/0179/S	8	2003.08.27	2008.07.31	AEA TECH QSA SERIES 900 IR CAPS		X	X	X	X	TS-R-1
USA/0185/S	5	2002.11.22	2007.11.30	NEW ENGLAND NUCL. MODEL NER-476C	ALL	X	X	X	X	TS-R-1
USA/0192/S	5	2003.06.09	2008.07.31	ISOMEDIX MODEL ISO-1000	BEFORE 1998.06	X	X	X	X	TS-R-1
USA/0221/S	6	1999.08.20	2004.08.31	IPL LINE SOURCE,301 SERIES		X	X	X	X	6/85AA
USA/0236/S	3	2002.07.02	2007.06.30	SR-CF-3000 & OR-CF-3000		X	X	X	X	TS-R-1
USA/0242/S	5	2003.01.08	2007.12.31	Monsanto Research Model 24154-C	pre 01.12.10	X	X	X	X	TS-R-1
USA/0245/S	8	2003.08.29	2008.08.31	ELEKTA AB 43047 & 43685	ALL	X	X	X	X	TS-R-1
USA/0245/S	9	2004.04.22	2008.08.31	ELEKTA AB 43047 & 43685	ALL	X	X	X	X	TS-R-1
USA/0257/S	6	2003.11.17	2007.09.30	AEA TECHN QSA MODEL 849		X	X	X	X	TS-R-1
USA/0263/S	3	2001.12.03	2006.12.01	MONSANTO MODEL 24195		X	X	X	X	TS-R-1
USA/0283/S	4	2003.08.12	2008.07.31	3M MODEL 3FIG /BEFORE 1989.08.03		X	X	X	X	TS-R-1
USA/0292/S	6	2001.10.30	2006.10.31	Neutron Products NPTT Series	SEE CERT!	X	X	X	X	TS-R-1
USA/0297/S	4	2003.09.25	2008.09.30	INDUSTRIAL NUCLEAR CO. MODEL A		X	X	X	X	TS-R-1
USA/0331/S	5	2003.11.21	2004.12.15	GAMMATRON MODEL AN-HP		X	X	X	X	TS-R-1
USA/0335/S	6	2003.01.08	2007.12.31	AEA Tech QSA Model 875 Series		X	X	X	X	TS-R-1
USA/0336/S	7	2001.07.17	2006.08.01	IPL MODEL XFB-3	ALL	X	X	X	X	6/85AA
USA/0336/S	8	2003.07.24	2006.08.01	IPL MODEL XFB-3 AND XFB-4	ALL	X	X	X	X	TS-R-1
USA/0350/S	4	2000.08.09	2005.08.31	Isotope Prod. Labs. Model 343	ALL	X	X	X	X	6/85AA
USA/0351/S	4	2000.03.23	2005.03.31	IPL Model N-252	ALL	X	X	X	X	6/85AA
USA/0352/S	4	2000.08.09	2005.08.31	Isotope Prod. Labs. Model 295		X	X	X	X	6/85AA
USA/0353/S	4	2000.02.07	2004.10.31	IPL Model 193		X	X	X	X	6/85AA
USA/0354/S	4	2000.08.09	2005.08.31	Isotope Prod. Labs. Model 274-1	ALL	X	X	X	X	6/85AA
USA/0357/S	7	2001.05.17	2006.04.01	IPL A3214 and A3203		X	X	X	X	6/85AA
USA/0363/S	5	2003.01.23	2008.01.12	AEA TECHN. X38/1,-3 and -4		X	X	X	X	TS-R-1
USA/0367/S	5	2000.09.27	2005.10.01	FRONTIER MODEL 10 AND 100 SERIES		X	X	X	X	6/85AA
USA/0376/S	3	2001.04.06	2006.03.31	GAMMATRON SPEC. SS-2050		X	X	X	X	6/85AA
USA/0377/S	5	2003.01.24	2006.06.30	AEA TECH 60011, 60012, 60013		X	X	X	X	TS-R-1
USA/0392/S	6	2003.08.27	2008.07.31	AEA TECH QSA SERIES 875 CAPS.		X	X	X	X	TS-R-1
USA/0393/S	3	2002.02.08	2007.02.07	CIS-US Model 791		X	X	X	X	TS-R-1
USA/0411/AF	8	2001.10.17	2006.09.01	Models 5A, 5B, 8A, 12A, 12B MORE		X	X	X	X	6/73AA
USA/0411/H(U)-96	0	2001.10.17	2006.09.01	CYLS. MODEL NOS. 5A, 5B, 8A MORE		X	X	X	X	TS-R-1
USA/0413/S	3	2003.01.08	2007.12.31	AEA/QSA MODELS 92802 AND 93302		X	X	X	X	TS-R-1
USA/0419/S	2	2000.01.05	2004.08.31	3M Model 4P6E	PRIOR 3AUG89	X	X	X	X	6/85AA
USA/0420/S	2	2000.01.21	2005.01.31	3M Model 4P6M	prior 3Aug89	X	X	X	X	6/85AA
USA/0427/S	3	2000.03.23	2005.03.31	CIS-US MODELS 772 AND 774	ALL	X	X	X	X	6/85AA
USA/0458/S	3	2002.02.21	2007.02.28	NEUTRON PRODUCTS NPRP 450-10-B		X	X	X	X	TS-R-1
USA/0462/S	4	2002.03.28	2007.04.01	IPL MODELS 3021 AND 3027		X	X	X	X	TS-R-1
USA/0463/S	1	2000.08.30	2005.08.31	J.L. SHEPHERD MODEL 7810-109-BP		X	X	X	X	6/85AA
USA/0494/S	1	2000.09.01	2005.09.01	OMNITRON SL-777 and SL-777V		X	X	X	X	6/85AA
USA/0497/S	2	2003.08.29	2008.09.30	AEA TECH QSA MODEL X.444	ALL	X	X	X	X	TS-R-1
USA/0498/S	1	2000.11.06	2005.11.01	IPL MODEL HEG-1		X	X	X	X	6/85AA
USA/0500/S	2	2003.08.29	2008.09.30	AEA TECH QSA MODEL X.1065	ALL	X	X	X	X	TS-R-1
USA/0501/S	3	2003.12.12	2008.09.30	AEA TECH QSA MODEL X.44	ALL	X	X	X	X	TS-R-1
USA/0502/S	3	2002.12.20	2007.12.31	AEA/QSA X.540 CAPSULE SERIES		X	X	X	X	TS-R-1
USA/0508/S	1	2000.11.06	2005.11.01	IPL MODEL A3906		X	X	X	X	6/85AA
USA/0513/S	2	2002.12.09	2007.12.31	AEA TECHN QSA MODEL X.560	ALL	X	X	X	X	TS-R-1
USA/0515/S	1	2001.05.03	2006.04.01	IPL MODELS A3201, A3202, A3210		X	X	X	X	6/85AA
USA/0516/S	1	2001.05.17	2006.04.01	IPL A3224-01, A3224-02, A3224-03		X	X	X	X	6/85AA
USA/0517/S	1	2001.05.17	2006.04.01	IPL A3224-04,A3224-14, A3901-1 &		X	X	X	X	6/85AA
USA/0518/S	1	2001.05.17	2006.06.30	IPL Model A3908		X	X	X	X	6/85AA
USA/0523/S	1	2002.08.16	2007.07.31	JL SHEPHERD 7810-484-1		X	X	X	X	TS-R-1
USA/0526/S	1	2002.08.16	2007.07.31	JL SHEPHERD 7810-0109-R		X	X	X	X	6/85AA
USA/0531/S	1	2002.07.18	2007.08.31	Model DSK 2384		X	X	X	X	TS-R-1

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CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
						R	R	A	S	
						A	O	I	E	
						I	A	R	A	
						L	D			
USA/0540/S	1	2003.06.12	2008.06.05	J.L.SHEPHERD MODEL 7810-9	ALL	X	X	X	X	TS-R-1
USA/0541/S	1	2003.06.12	2008.06.05	J.L.SHEPHERD MODEL 7810-8	ALL	X	X	X	X	TS-R-1
USA/0543/S	1	2003.03.31	2008.04.01	SPERRY SUN SOURCE No. 009100		X	X	X	X	TS-R-1
USA/0544/S	1	2002.02.08	2007.02.07	CIS-US MODEL 789		X	X	X	X	TS-R-1
USA/0559/S	0	1999.10.21	2004.10.31	JL SHEPHERD & ASSOC. 6810G		X	X	X	X	6/85AA
USA/0566/S	1	2003.12.02	2008.12.31	SP&E MODEL NOS. G & T		X	X	X	X	TS-R-1
USA/0570/S	1	2000.03.20	2005.02.02	CSN0010-192 BRACHYTHERAPY SOURCE	ALL	X	X	X	X	6/85AA
USA/0571/S	1	2003.03.24	2008.03.15	VARIAN MODEL VS-2000		X	X	X	X	TS-R-1
USA/0575/H(U)-96	1	2001.08.31	2006.02.02	2000 MED PACKAGE		X	X	X	X	TS-R-1
USA/0592/H(M)-96	0	2001.08.31	2006.09.01	MODEL 48X and 48Y CYLINDERS	ALL	X	X	X	X	TS-R-1
USA/0597/S	0	2001.07.13	2006.08.01	AEA TECH-QSA MODEL X.2050	ALL	X	X	X	X	TS-R-1
USA/0603/S	1	2003.03.21	2008.04.01	AMERSHAM MODEL X.2163		X	X	X	X	TS-R-1
USA/0606/S	0	2002.06.11	2007.06.30	AEA TECHN. MODEL VZ-64/1		X	X	X	X	TS-R-1
USA/0608/S	0	2002.11.22	2007.11.30	B, G, R and T MODEL SOURCES	ALL	X	X	X	X	TS-R-1
USA/0612/S	1	2003.04.08	2008.02.28	AEA TECHN. QSA X.1301 AND X.1302	ALL	X	X	X	X	TS-R-1
USA/0612/S	2	2003.04.17	2008.02.02	AEA TECHN. QSA X.1301 AND X.1302	ALL	X	X	X	X	TS-R-1
USA/0614/S	0	2003.01.23	2008.01.12	AEA TECHN. QSA MODEL X.1218		X	X	X	X	TS-R-1
USA/0615/S	0	2003.01.23	2008.01.12	AEA TECH. MODEL X.2001		X	X	X	X	TS-R-1
USA/0618/S	0	2003.03.26	2008.03.10	AEA TECHN. QSA MODEL X.2109		X	X	X	X	TS-R-1
USA/0619/S	2	2003.11.17	2008.03.10	AEA TECHN QSA XN146 AXN146		X	X	X	X	TS-R-1
USA/0620/S	0	2003.04.08	2008.04.01	AEA TECHN. QSA MODEL X.1188		X	X	X	X	TS-R-1
USA/0622/S	0	2003.03.25	2008.03.07	IPL MODEL CS7.50P/O, /P, /S		X	X	X	X	TS-R-1
USA/0623/S	0	2003.03.31	2008.03.24	AEA TECHN QSA MODEL X.4		X	X	X	X	TS-R-1
USA/0624/S	0	2003.04.08	2008.04.01	AEA TECHN QSA MODEL NUMBER X.2		X	X	X	X	TS-R-1
USA/0625/S	0	2003.04.08	2008.04.05	AEA TECHN QSA MODEL NUMBER X.25		X	X	X	X	TS-R-1
USA/0627/S	0	2003.05.15	2008.05.15	AEA TECH. QSA MODEL X.2084	ALL	X	X	X	X	TS-R-1
USA/0628/A	0	2003.06.18	2008.06.15	AEA TECH. QSA MODEL X. 2055	ALL	X	X	X	X	TS-R-1
USA/0629/S	0	2003.07.24	2008.07.31	AEA/QSA MODELS X.14 AND X.14/1	ALL	X	X	X	X	TS-R-1
USA/0631/S	0	2003.06.12	2008.06.15	AEA/QSA MODEL X.3	ALL	X	X	X	X	TS-R-1
USA/0632/S	2	2003.12.08	2008.06.15	AEA/QSA AX1, X.1 & X.1/2	ALL	X	X	X	X	TS-R-1
USA/0634/S	1	2003.10.14	2008.07.31	AEA QSA MODEL X.8		X	X	X	X	TS-R-1
USA/0635/S	0	2003.08.29	2008.07.31	AEA TECH QSA MODEL X.1276	ALL	X	X	X	X	TS-R-1
USA/0638/S	0	2003.08.12	2008.07.31	AEA TECHN. QSA MODEL VZ-260	ALL	X	X	X	X	TS-R-1
USA/0639/S	0	2003.08.27	2008.07.31	AEA QSA MODELS X.1191, X.1191/1		X	X	X	X	TS-R-1
USA/0640/S	1	2004.01.29	2008.08.31	AEA TECH QSA MODEL X.9	ALL	X	X	X	X	TS-R-1
USA/0643/S	1	2004.04.05	2008.09.30	AEA TECH QSA MODS XN177 & AXN177	ALL	X	X	X	X	TS-R-1
USA/0645/S	1	2003.11.20	2008.08.31	AEA TECH QSA MOD XN159/XN160	ALL	X	X	X	X	TS-R-1
USA/0646/S	1	2003.11.20	2008.08.31	AEA QSA MODELS X1094, AX1094		X	X	X	X	TS-R-1
USA/0647/S	1	2003.11.06	2008.08.31	AEA QSA MODELS X224, AX224		X	X	X	X	TS-R-1
USA/0649/S	1	2003.12.08	2008.08.15	AEA TECH. QSA MODEL X.1272	ALL	X	X	X	X	TS-R-1
USA/0650/S	1	2003.10.14	2008.07.31	AEA TECH. QSA MODEL X.1187	ALL	X	X	X	X	TS-R-1
USA/0651/S	0	2003.08.12	2008.08.15	AEA TECH. QSA MODEL X.1018	ALL	X	X	X	X	TS-R-1
USA/0652/S	1	2003.11.20	2008.08.15	AEA TECH. QSA MODEL XN.214	ALL	X	X	X	X	TS-R-1
USA/0654/S-96	0	2003.12.22	2009.01.31	IPL MODELS 67-65XX		X	X	X	X	TS-R-1
USA/0657/S	1	2004.01.29	2008.12.31	AEA TECH. QSA MODEL X.103	ALL	X	X	X	X	TS-R-1
USA/0659/S	1	2004.02.06	2008.12.31	AEA TECH QSA MODEL X.20	ALL	X	X	X	X	TS-R-1
USA/0662/S	1	2004.01.29	2009.01.31	AEA TECH QSA MODEL X.1275		X	X	X	X	TS-R-1
USA/0663/S	1	2004.01.29	2009.01.31	AEA TECH QSA MODEL X.1186		X	X	X	X	TS-R-1
USA/0670/S	0	2004.04.22	2009.04.30	AEA TECHNOLOGY QSA, INC. MODEL X	ALL	X	X	X	X	TS-R-1
USA/0672/S	0	2004.05.12	2009.05.31	AEA TECHNOLOGY QSA INC MODEL X21	ALL	X	X	X	X	TS-R-1
USA/4909/AF	16	2003.05.30	2006.09.01	DOT 21PF-1A & 21PF-1B		X	X	X	X	6/73AA
USA/4986/AF	29	2003.03.31	2008.03.31	RA-3		X	X	X	X	6/73AA
USA/5979/B()	7	2000.09.27	2005.09.30	ALPHA OMEGA MODEL 5979		X	X	X	X	6/67
USA/6078/AF	2	2002.03.28	2005.10.31	MODEL NOS. 927A1 and 927C1		X	X	X	X	2/73AA
USA/6613/B(U)-85	10	2003.06.09	2008.06.30	AMERSHAM MODEL 702		X	X	X	X	6/85AA
USA/9027/B(U)-85	15	2001.09.25	2006.02.28	MODEL NO. 741-OP		X	X	X	X	6/85AA
USA/9032/B(U)-85	6	1999.11.12	2004.10.31	Amersham Model 650		X	X	X	X	6/85AA
USA/9034/AF-85	12	2001.01.31	2005.12.31	TRIGA-I	ALL	X	X	X	X	6/85AA
USA/9035/B(U)-85	11	2001.09.25	2005.05.31	MODEL NO 680-OP		X	X	X	X	6/85AA
USA/9036/B(U)-85	12	2001.07.19	2006.10.31	MODEL SPEC C-1		X	X	X	X	6/85AA
USA/9037/AF-85	12	2001.01.31	2005.12.31	TRIGA-2		X	X	X	X	6/85AA
USA/9056/B(U)-85	11	2000.04.28	2005.04.30	Model SPEC 2-T		X	X	X	X	6/85AA
USA/9148/B(U)-85	6	2003.05.30	2008.03.31	AMERSHAM MODEL 770		X	X	X	X	6/85AA
USA/9150/B(U)-85	6	2001.08.31	2006.07.31	Model PAT-2	ALL	X	X	X	X	6/85AA
USA/9157/B(U)-85	5	2000.01.06	2004.09.30	MODEL NO. IR-100		X	X	X	X	6/85AA
USA/9196/AF-85	22	2001.12.13	2006.02.28	MODEL UX-30		X	X	X	X	6/85AA
USA/9204/B(U)-85	1	2000.07.17	2005.10.31	CNS 10-160B		X	X	X	X	6/85AA
USA/9215/B(U)	7	2003.06.09	2008.05.31	NPI-20WC-6 MKII	ALL	X	X	X	X	6/73AA
USA/9217/AF	12	2001.09.18	2005.06.30	Model ANF-250	ALL	X	X	X	X	6/73AA

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CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
						R	R	A	S	
USA/9225/B(U)F-85	28	2002.12.04	2005.02.28	NAC-LWT		X	X	X	X	6/85AA
USA/9228/B(U)F-85	11	2001.04.27	2006.03.31	GE MODEL 2000		X	X	X	X	6/85AA
USA/9239/AF	13	2002.03.20	2007.03.31	WESTINGHOUSE MCC-3, MCC-4, MCC-5	ALL	X	X	X	X	6/73AA
USA/9258/B(U)-85	1	2003.12.22	2008.12.31	MDS NORDION MODEL F-294		X	X	X	X	6/85AA
USA/9263/B(U)-85	5	2000.08.09	2005.06.30	Model No. SPEC-150	ALL	X	X	X	X	6/85AA
USA/9263/B(U)-96	6	2003.06.13	2005.06.30	MODEL NO. SPEC-150	ALL	X	X	X	X	TS-R-1
USA/9269/B(U)-85	3	2000.12.12	2005.11.30	AEA TECHNOLOGY/QSA MODEL 650L	ALL	X	X	X	X	6/85AA
USA/9272/AF-85	1	2002.03.28	2007.01.31	CE-B1		X	X	X	X	6/85AA
USA/9282/B(U)-85	0	2000.05.01	2005.04.30	SPEC-300	ALL	X	X	X	X	6/85AA
USA/9283/B(U)-96	1	2003.06.13	2008.06.30	AEA TECH. OPL-660 AND OP-660	ALL	X	X	X	X	TS-R-1
USA/9284/B(U)F-85	0	2000.06.30	2005.05.31	ESP-30X Protective Shipping Pkg		X	X	X	X	6/85AA
USA/9288/AF-85	2	2001.01.10	2005.03.31	ECO-PAK OP-TU	ALL	X	X	X	X	6/85AA
USA/9290/B(U)-96	1	2003.02.14	2007.02.28	MDS NORDION F-430/GC-40		X	X	X	X	TS-R-1
USA/9292/AF-85	1	2000.11.06	2005.01.31	PATRIOT		X	X	X	X	6/85AA
USA/9294/AF-85	3	2002.03.14	2006.02.28	GLOBAL NUCLEAR FUEL MODEL NPC		X	X	X	X	6/85AA
USA/9294/AF-85	4	2003.04.17	2006.02.28	GLOBAL NUCLEAR FUEL MODEL NPC		X	X	X	X	6/85AA
USA/9296/B(U)-85	1	2002.09.26	2006.03.31	AEA TECHN. 880 SERIES PACKAGES		X	X	X	X	6/85AA
USA/9299/B(U)-96	1	2003.02.14	2006.08.31	MDS NORDION F-423 PKG/OVERPACK		X	X	X	X	TS-R-1
ZA/004A/S	0	2000.07.30	2005.07.30			X	X	X	X	6/85AA
ZA/NNR/003/S-96	0	2002.05.08	2007.07.01			X	X	X	X	TS-R-1
ZA/NNR/1004/B(U)-96	---	2002.05.13	2007.05.13			X	X	X	X	TS-R-1
ZA/NNR/1008/B(U)-85	0	2000.12.21	2004.12.21	ZA/NNR/1008/B(U)-85		X	X	X	X	6/85AA
ZA/NNR/1009/B(U)-85	0	2000.12.16	2004.12.16			X	X	X	X	6/85AA



**TABLE 2**  
**EXPIRED CERTIFICATES**



TABLE 2 - LISTING FOR EXPIRED CERTIFICATES

CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
						R	R	A	S	
						A	O	I	E	
						I	A	R	A	
						L	D			
AUS/26/B(U)-85	2	1993.10.18	2003.10.31	ANSTO 2800	2800/1 - 20	X	X	X	X	6/85
B/012/S-85	6.1	2002.04.08	2004.03.05	G6A-G6B		X	X	X	X	6/85AA
B/013/S-85	5	2001.07.24	2004.08.13	G 4	ALL	X	X	X	X	6/85AA
B/014/S-85	5	2001.07.24	2004.08.14	G 1	ALL	X	X	X	X	6/85AA
B/015/S-85	5	2001.07.24	2004.08.07	G 3	ALL	X	X	X	X	6/85AA
B/30/B(U)	21	2002.06.20	2003.12.31	TNB 0145		X	X	X	X	6/73AA
B/30/B(U)F	20	2002.06.20	2003.12.31	TNB 0145	all	X	X	X	X	6/73AA
B/51/B(U)F-85	6.1	2002.05.31	2003.12.31	FS69/TNB176	all	X	X	X	X	6/85AA
B/63/B(U)F-85	2	2003.07.03	2003.12.31	TN 28 VT	ALL	X	X		X	6/85AA
B/69/B(U)F-85	1	2002.05.03	2003.12.31	FS65-1300	all	X	X		X	6/85AA
CDN/0001/S	14	2000.05.05	2004.05.31	NORDION SPECIAL FORM CAPSULES	ALL					6/73AA
CDN/1002/B(U)	18	2001.01.23	2004.02.29	MDS NORDION F112, F113	ALL					6/73AA
CDN/2003/B(U)	13	2000.03.07	2004.03.31	MDS NORDION F143, F158	SEE CERT					6/73AA
CDN/2012/B(U)	20	2000.03.01	2004.03.31	NORDION F168	SEE CERTIFICAT					6/73AA
CDN/2013/B(U)	11	1999.10.18	2003.10.31	MDS NORDION GAMMACELL 220	1 TO 256					6/73AA
CDN/2037/B(U)	11	2002.06.05	2004.05.31	MDS NORDION F-327/F-247	1-10 AND 12-41	X	X	X	X	6/73AA
CDN/2042/B(U)	17	2002.06.05	2004.05.31	MDS NORDION F-327/F-245	1-5 AND 7-26	X	X	X	X	6/73AA
CDN/2045/B(U)	15	2000.03.01	2004.04.30	NORDION F168-X	22X-26X & 41X					6/73AA
CDN/2053/B(U)-85	6	1999.11.08	2003.10.31	NORDION GAMMACELL 40 MK2	ALL					6/85AA
CDN/2062/B(U)-85	3	1999.12.09	2004.02.29	THERATRONICS F147(85)	61 AND UP					6/85AA
CDN/2063/B(U)-85	5	2000.03.01	2004.04.30	NORDION F-168 (1985)	53 TO 76, 83UP					6/85AA
CDN/2064/B(U)-85	3	2000.03.01	2004.04.30	NORDION F-168-X SHIPPING FLASKS	77-X TO 82-X					6/85AA
CDN/2067/B(U)-85	3	1999.01.24	2004.02.29	NORDION GAMMACELL 40 MK3,#11 &UP						6/85AA
CDN/2069/B(U)-85	5	2002.11.07	2003.03.31	MDS NORDION GAMMACEL 1000 & 3000		X	X	X	X	SS/6AA
CDN/2072/B(U)-85	3	2001.04.06	2004.02.28	MDS NORDION F127,F127X, RAI/F127	59 AND UP					6/85AA
CDN/2072/B(U)-96	4	2003.06.27	2004.02.28	NORDION F-127, F-127-X, RAI/F127	59 AND UP	X	X	X	X	TS-R-1
CDN/2074/B(U)-85	1	1999.12.17	2003.11.30	THERATRONICS 780 SERIES	SEE CERT					6/85AA
CH/248/X	0	2003.10.15	2003.12.31	RA-3D				X		TS-R-1
CH/249/X	0	2004.03.05	2004.06.30	TYP ANF-18 (D/4343/IF-96)				X		TS-R-1
CZ/020/B(M)	1	1999.12.28	2003.12.31	KSV B(M)	131/85/2, 3	X	X	X	X	6/73
CZ/021/B(M)	0	1998.06.09	2003.12.31	SKODA Ae 111628						6/85
CZ/022/S-85	0	1998.07.09	2003.12.31	LIZA						6/85
CZ/027/IF-85	1	2001.03.06	2003.12.31	0485 MEVA	all	X	X			6/85
CZ/028/IF-85	0	1999.01.22	2003.12.31	D/BAM/17 1293/TC						6/85
CZ/029/B(M)-85	0	1999.03.10	2003.12.31	NONKO	01, 02					6/85
CZ/034/IF-85	0	2001.03.06	2003.12.31	0272 MEVA	all	X	X			6/85
CZ/038/IF-96	0	2002.08.05	2004.04.03	SOLE I		X	X		X	TS-R-1
CZ/039/IF-96	0	2002.08.05	2004.04.03	SOLE II	ALL	X	X			TS-R-1
CZ/1001/S-85	0	1999.01.28	2003.12.31	Am1.GA						6/85
D/0072/S-85	0	1998.10.28	2003.10.31	Co-60 SOURCE Co0.P13		X	X	X	X	6/85
D/0081/S-85	0	1999.03.17	2004.02.28	SOURCE Ir2.A77-1, Ir2.A77-2		X	X	X	X	6/85
D/2001/B(U)-85	11	2000.10.30	2003.10.31	TRANSPORTBEHAELTER S 1747	UP TO 01065	X	X	X	X	6/85
D/2006/B(U)-85	8	2000.11.01	2003.10.31	ISOTOPEN-ARBEITSBEHAELTER CO 30		X	X		X	6/85
D/2007/B(U)-85	8	2000.11.30	2003.11.30	ISOTOPEN-ARBEITSBEHAELTER CO 100		X	X		X	6/85
D/2011/B(U)-85	9	2001.03.20	2004.03.20	Gammamat TI						6/85
D/2012/B(U)-85	9	2001.03.20	2004.03.20	Gammamat TI-F						6/85
D/2013/B(U)-85	9	2001.03.20	2004.03.20	Gammamat TI-FF						6/85
D/2027/B(U)-85	8	2000.11.30	2003.11.30	TRANSPORTBEHAELTER TB 5		X	X		X	6/85
D/2043/B(U)-85	6	2000.11.30	2003.11.30	TRANSPORTBEHAELTER TB-CO 300		X	X		X	6/85
D/2052/B(U)	2	2000.09.14	2003.09.30	TRANSPORTBEHAELTER 1K-M	01,02	X	X		X	6/73AA
D/2078/B(U)-85	4	2001.10.30	2003.12.31	GAMMATAT TSI 3, TSI 3/1						6/85
D/2086/B(U)-96	3	2003.03.12	2003.09.30	GA-01		X	X	X	X	96
D/2086/B(U)-96	4	2003.09.02	2004.03.31	GA-01		X	X	X	X	96
D/2088/B(U)-85	1	2001.01.05	2004.01.05	MOSAIK II-15 P/U		X	X		X	6/85
D/2090/B(U)-85	1	2001.03.08	2004.03.08	MOSAIK II-15 EI, II-15 U EI		X	X		X	6/85
D/2518/B(U)-85	4	2003.06.02	2003.12.31	PB 250 B(U) DER GASS 500	01	X	X		X	6/85
D/4155/B(U)F-85	8	2001.05.17	2004.05.31	TRANSP.U.LAGERBEHALTER CASTOR IC	02	X	X		X	6/85
D/4160/B(U)F-85	7	2001.04.18	2004.04.30	TN 7-2	1 and 2	X	X		X	6/85
D/4167/B(U)F-85	6	2003.04.24	2003.10.31	CASTOR IIA	01 SGR	X	X		X	6/85
D/4193/B(U)F-85	2	2001.05.18	2004.05.18	CASTOR KRB-MOX	01,04,05,06	X	X		X	6/85
D/4197/B(U)F-85	2	2001.08.03	2004.08.03	TRANSPORTBEHAELTER BG 18		X	X		X	6/85
D/4214/B(U)F-85	7	2000.09.28	2003.09.28	CASTOR THTR/AVR		X	X		X	6/85
D/4280/AF-85	4	2001.02.12	2003.12.31	BU-D BEHAELTER		X	X		X	6/85
D/4295/B(M)F-85	2	2001.11.30	2003.12.31	VERP. FÜR UNBESTR. MOX-BE BEZNAU		X	X		X	6/85
D/4298/B(M)F-85	7	2001.10.19	2003.10.31	Transportsystem SWR-MOX-BE		X	X		X	6/85
D/4307/B(U)F-85	1	2000.12.14	2003.12.31	CASTOR X/28F		X	X		X	6/85
D/4311/B(U)F-85	5	2000.09.19	2003.09.19	CASTOR 440/84		X	X		X	6/85
D/4317/B(U)F-85	3	2001.04.17	2004.04.17	TRANSP.U.LAGERBEHALTER TS 28 V		X	X		X	6/85
D/4323/B(U)F-85	5	2002.01.30	2004.04.18	CASTOR V/19	6 and up	X	X		X	6/85



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						R	R	A	S	
						A	O	I	E	
						I	A	R	A	
						L	D			
D/4324/B(U)F	0	2000.12.08	2003.12.31	EINZEL-SNR-BE BEHAELTER (ESBB)		X	X		X	6/85
D/4330/IF-85	3	2001.10.30	2003.12.31	BE-TB Typ III-Edelstahl		X	X		X	6/85
D/4337/IF-85	2	2003.01.09	2003.12.31	BE-TRANSPORTBEHAELTER TYP V		X	X		X	6/85
D/4339/IF-85	3	2002.01.25	2003.12.31	BE-TB Typ III-Edelstahl		X	X		X	6/85
D/4352/IF-96	0	2003.05.21	2004.05.31	ABFALLBEHAELTER TYP A 200	SEE CERT	X	X			96
D/7766/X	2	2003.10.09	2003.12.31	RA-3D			X		X	TS-R-1
F/007/B(U)F	JJ	2002.07.03	2003.12.31	IU 04		X	X		X	6/85/AA
F/034/S	AA	2004.05.19	2004.05.31	COD	ALL		X	X		6/73AA
F/112/B(U)	HD	1994.04.14	2004.08.01	GMA 2500		X	X	X	X	6/73AA
F/112/B(U)	HE	2003.11.21	2004.08.01	GMA 2500			X	X		6/73AAF
F/206/B(U)	HB	2000.11.23	2003.12.31	CONTENEUR 2LD		X	X	X	X	6/73AA
F/258/IF	GC	2001.02.20	2004.02.28	FS 56		X	X		X	6/73
F/272/B(U)F-85	GG	2001.07.06	2003.12.31	TN 10/1		X	X		X	6/85AA
F/274/B(M)F-85 T	IQ	2001.10.29	2004.06.30	TN 13/2		X	X		X	6/85AA
F/274/B(U)F-85	IP	2001.08.31	2004.06.30	TN 13/2		X	X		X	6/85AA
F/274/B(U)F-85	IR	2002.02.12	2004.06.30	TN 13/2		X	X		X	6/85AA
F/274/B(U)F-85	IS	2003.02.12	2004.06.30	TN 13/2		X	X		X	6/85AA
F/274/B(U)F-85	IT	2003.03.18	2004.06.30	TN 13/2		X	X		X	6/85AA
F/275/B(M)F-85	HM	2001.07.10	2003.12.31	TN 12/1		X	X		X	6/85AA
F/275/B(U)F-85	HL	2001.06.29	2003.12.31	TN 12/1		X	X	X	X	6/85AA
F/284/IF	DB	2002.07.16	2003.12.31	FS 58		X	X	X	X	6/73AA
F/290/AF-96	GJ	2002.06.07	2004.03.01	FS 47					X	TS-R-1
F/309/B(U)F-85	BB	2002.01.21	2003.12.31	LR 56			X		X	6/85AA
F/313/B(M)F-85 T	GO	2002.03.19	2003.12.31	TN-BGC 1		X	X	X	X	6/85AA
F/313/B(U)F-85	GN	2002.03.19	2003.12.31	TN-BGC 1		X	X	X	X	6/85AA
F/313/B(U)F-85	GP	2002.04.29	2003.12.31	TN-BGC 1			X			6/85AA
F/346/B(U)F-85	BC	2000.07.13	2003.12.31	FS 69		X	X		X	6/85AA
F/346/B(U)F-85	BD	2002.04.19	2003.12.31	FS 69		X	X		X	6/85AA
F/352/B(U)F-85	AD	2001.05.03	2003.12.31	FS65-1300		X	X		X	6/85AA
F/352/B(U)F-85	AE	2001.05.17	2003.12.31	FS65-1300		X	X		X	6/85AA
F/352/B(U)F-85	AF	2002.02.01	2003.12.31	FS65-1300		X	X		X	6/85AA
F/358/B(U)F-85	AB	2000.05.11	2003.12.31	COG-OP-30B		X	X	X	X	6/85AA
F/364/B(U)-85	AA	2000.02.03	2004.01.05	TN-TG1		X	X	X	X	6/85AA
F/370/B(M)-96 T	AB	2002.07.26	2003.09.30	CC 33		X	X	X	X	TS-R-1
F/370/B(U)-85	AA	2000.09.08	2003.09.30	COQUE CC 33		X	X	X	X	6/85AA
F/383/IF-96	AA	2003.05.14	2004.05.14	4HD		X	X			TS-R-1
GB/0666AW/B(U)	14	2000.12.19	2003.12.31	LIQUIDS IN STAINLESS STEEL POT		X	X	X	X	6/85AA
GB/0666AY/B(U)	9	2001.01.30	2004.01.31	STEEL DRUM		X	X	X	X	6/73AA
GB/0924BZ/B(U)	7	2001.01.30	2004.01.31	0924 MK II		X	X	X	X	6/73AA
GB/107/S-96	1	2002.12.18	2004.03.31	SFC X94		X	X	X	X	TS-R-1
GB/113/S-85	4	2001.05.22	2004.04.30	SFC X220		X	X	X	X	6/85AA
GB/1146/AB/B(M)F	1	2001.05.18	2004.03.31	NTL 11 FLASK		X	X		X	6/85AA
GB/1146/AB/B(M)F-85	1	2001.03.30	2004.03.31	NTL 11 FLASK		X	X		X	6/85
GB/1146AB01/B(M)F85T	1	2002.02.28	2004.03.31	NTL 11 TRANSPORT FLASK		X			X	6/85AA
GB/1146AC/B(M)F	1	2001.05.18	2004.03.31	NTL 11 TRANSPORT FLASK		X	X		X	6/85AA
GB/1146AD/B(M)F	1	2001.05.18	2004.03.31	NTL 11 TRANSPORT FLASK		X	X		X	6/85AA
GB/1146AD/B(M)F-85	1	2001.04.10	2004.03.31	NTL 11 FLASK		X	X		X	6/85
GB/1146AD01/B(M)F85	1	2002.02.28	2004.03.31	NTL 11 TRANSPORT FLASK		X			X	6/85AA
GB/1146AE/B(M)F	1	2001.05.23	2004.03.31	NTL 11 TRANSPORT FLASK		X	X		X	6/85AA
GB/1146AF/B(M)F	1	2001.05.18	2004.03.31	NTL 11 TRANSPORT FLASK		X	X		X	6/85AA
GB/1146AG/B(M)F	1	2001.05.18	2004.03.31	NTL TRANSPORT FLASK		X	X		X	6/85AA
GB/1197A01/X-96	2	2003.06.27	2004.06.30	CHAPEL CROSS FLASK			X			TS-R-1
GB/140/S-85	5	2001.06.20	2004.06.30	SFC XN30/0/1/2		X	X	X	X	6/85AA
GB/149/S-85	5	2001.06.20	2004.06.30	SFC X2105		X	X	X	X	6/85AA
GB/17/S-85	4	2000.10.10	2003.12.31	SFC X44		X	X	X	X	6/85
GB/171/S-96	1	2002.11.27	2004.03.31	SFC X117		X	X	X	X	6/96
GB/189/S-85	4	2000.11.22	2003.11.30	SFC XN159 XN/160		X	X	X	X	6/85
GB/191/S-85	4	2000.08.16	2003.09.30	SFC X446		X	X	X	X	6/85
GB/192/S-85	4	2000.08.16	2003.09.30	SFC X448		X	X	X	X	6/85
GB/1935T01/X-96	1	2003.01.01	2003.11.30	CANISTER			X			TS-R-1
GB/195/S-85	4	2000.08.16	2003.09.30	SFC X447		X	X	X	X	6/85AA
GB/196/S-85	4	2000.11.27	2003.12.31	SFC TYPEX60/2		X	X	X	X	6/85
GB/204/S-85	4	2001.08.06	2004.03.31	SFC X224 & X2034		X	X	X	X	6/85AA
GB/211/S-85	4	2001.05.16	2004.05.31	SFC X1094		X	X	X	X	6/85
GB/212/S-85	4	2001.05.16	2004.05.31	SFC XN177 (STAINLESS STEEL)		X	X	X	X	6/85AA
GB/222/S-85	5	2001.01.17	2004.01.31	SFC X2152 (FORMERLY XN290/XN291)		X	X	X	X	6/85AA
GB/24/S-85	4	2000.10.30	2003.10.31	SFC X.8		X	X	X	X	6/85AA
GB/25/S-85	4	2000.11.24	2003.11.30	SFC TYPEX9		X	X	X	X	6/85
GB/252/S-85	4	2001.01.26	2004.01.31	SFC X1186		X	X	X	X	6/85AA

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						R	R	A	S	
						A	O	I	E	
						I	A	R	A	
						L	D			
GB/256/S-85	5	2001.03.28	2004.04.30	SFC X2110 (XN319/XN320)		X	X	X	X	6/85AA
GB/2631C/IF-85	4	2001.03.20	2003.09.30	NEW MODULE CONTAINER			X			6/85AA
GB/267/S-85	5	2000.10.27	2003.10.31	SFC X2007		X	X	X	X	6/85AA
GB/2741A/B(M)-85T	1	2002.12.05	2003.11.30				X			6/85
GB/2767B/B(U)-85	3	2000.09.05	2003.09.30	SAFPAK-B		X	X	X	X	6/85AA
GB/2771A/B(U)	7	2001.04.10	2004.04.30	INSULATED STEEL CASKET		X	X	X	X	6/73AA
GB/2799E/B(U)F-85	4	2001.06.18	2004.03.31			X	X	X	X	6/85AA
GB/2799H/B(U)-85	2	2001.03.19	2004.03.31	STEEL KEG		X	X	X	X	6/85AA
GB/2802B/B(U)F-85	4	2001.03.29	2004.03.31	STEEL KEG		X	X	X	X	6/85
GB/2816C/B(M)F	1	2001.06.05	2004.04.30	INSULATED STEEL KEG		X	X		X	6/73AA
GB/2816E/B(M)F	1	2001.06.05	2004.04.30	STEEL KEG		X	X		X	6/85AA
GB/28345C02/B(M)F-T	4	2001.04.05	2004.05.31	FLASK		X	X			6/85
GB/2834A(1)/B(M)F85	8	2001.04.05	2004.05.31	MASSIVE FINNED STEEL FLASK		X	X			6/85AA
GB/2834A02/B(M)F85T	6	2001.04.05	2004.05.31	MASSIVE FINNED STEEL FLASK		X	X			6/85AA
GB/2834B(1)/B(M)F85	8	2001.04.05	2004.05.31	MASSIVE FINNED STEEL FLASK		X	X			6/85AA
GB/2834B02/B(M)F-85T	6	2001.04.05	2004.05.31	MASSIVE FINNED STEEL FLASK		X	X			6/85AA
GB/2834C(1)/B(M)F-85	5	2001.04.05	2004.05.31	MASSIVE FINNED STEEL FLASK		X	X			6/85AA
GB/2834D/B(M)-85	5	2002.04.19	2003.12.31	MASSIVE FINNED STEEL FLASK		X	X			6/85AA
GB/2835A/B(U)-85	4	2003.06.30	2004.06.30	INSULATED STEEL KEG		X	X	X	X	6/85AA
GB/2835A/B(U)F-85	2	2001.08.14	2004.06.30	INSULATED STEEL KEG		X	X	X	X	6/85AA
GB/29/S-85	5	2001.01.26	2004.01.31	SFC X20		X	X	X	X	6/85
GB/2913A 01/X-96	1	2003.11.25	2004.06.30		2913	X				6/96
GB/2942A/B(M)-85	4	2000.10.30	2003.10.31	IRRADIATED NUCLEAR FUEL		X	X			6/85AA
GB/2942A01/B(M)-85T	4	2000.10.30	2003.10.31			X	X			6/85AA
GB/2942B/B(M)-85	4	2000.10.30	2003.10.31	FLASK		X	X			6/85
GB/2942B01/B(M)-85T	4	2000.10.30	2003.10.31			X	X			6/85AA
GB/2942E/B(M)-85	4	2001.02.02	2004.02.28	MAGNOX FLASK		X	X			6/855AA
GB/2943A/B(M)-85	4	2000.10.30	2003.10.31	MAGNOX FUEL FLASK		X	X			6/85AA
GB/2943A01/B(M)-85T	4	2000.10.30	2003.10.31	MAGNOX FUEL FLASK		X	X			6/85AA
GB/2943B/B(M)-85	4	2000.10.30	2003.10.31	MAGNOX FLASK		X	X			6/85AA
GB/2943B01/B(M)-85T	4	2000.10.30	2003.10.31	FINNED STEEL FLASK		X	X			6/85AA
GB/2943E/B(M)-85	4	2001.02.02	2004.02.28	MAGNOX FLASK		X	X			6/85AA
GB/295/S-85	4	2000.10.30	2003.10.31	SFC X2035		X	X	X	X	6/85AA
GB/3100A/B(U)	7	2000.11.17	2003.12.31	ENCAPSULATED SOURCES		X	X	X	X	6/85
GB/323/S-85	4	2000.12.05	2003.12.31	SFC X0868		X	X	X	X	6/85
GB/3231A03/X-96	1	2003.06.18	2003.09.30				X			TS-R-1
GB/324/S-85	4	2000.11.28	2003.12.31	SFC X0869		X	X	X	X	6/85
GB/3300A/B(U)-85	4	2000.11.17	2003.12.31	ENCAPSULATED SOURCES		X	X	X	X	6/85AA
GB/3305A/B(M)-85T	11	2000.08.25	2003.12.31	TOKAI MURA MAGNOX FUEL FLASK		X	X	X	X	6/85AA
GB/3332A/B(M)F-85T	2	2002.12.06	2003.11.04	USED FUEL FLASK		X	X	X		TS-R-1
GB/3337A/B(M)F-85T	2	2000.12.06	2003.11.03	FLASK		X	X	X		6/85AA
GB/3337A/B(M)F-85T	3	2003.04.25	2003.11.04			X	X	X		6/85AA
GB/335/S-85	4	2000.10.26	2003.10.31	SFC X.1191, 1191/1		X	X	X	X	6/85AA
GB/3358W/B(M)F-85	2	2001.07.30	2003.11.30	MODULAR FLASK			X	X		6/85AA
GB/3402A/B(U)F-85	3	2000.12.19	2003.12.31	STEEL CONTAINER			X	X		6/85AA
GB/3405A/B(U)F-85	4	2001.01.18	2004.01.31	STEEL CONTAINER		X	X	X	X	6/85AA
GB/3413A/B(M)-85	1	2001.06.28	2004.06.30	AUSTENITIC STEEL DRUM		X	X	X	X	6/85AA
GB/3422A/B(M)-85	2	2000.11.07	2003.09.30				X	X		6/85AA
GB/343/S-85	11	2003.02.20	2003.12.31	SPECIAL FORM		X	X	X	X	6/85AA
GB/348/S-85	4	2000.10.26	2003.10.31	SPECIAL FORM		X	X	X	X	6/85AA
GB/352/S-85	4	2001.01.26	2004.01.31	SFC X1186		X	X	X	X	6/85AA
GB/3525A/AF-85	2	2001.04.20	2004.03.31	FOUR STAINLESS STEEL TUBES		X	X	X	X	6/85AA
GB/3535A/IF-85	3	2001.07.05	2004.07.31	MILD STEEL		X	X	X		6/85AA
GB/354/S-85	5	2001.05.08	2004.05.30	SFCX1187		X	X	X	X	6/85
GB/3605A/B(U)-85	1	2000.12.06	2003.11.30			X	X	X	X	6/85AA
GB/3605B/B(U)-85	1	2000.12.06	2003.11.30	ENCAPSULATED SOURCE CONTAINER		X	X	X	X	6/85AA
GB/3605D/B(U)-85	1	2000.09.25	2003.09.30	DRUM		X	X	X	X	6/85AA
GB/3605M/B(U)-85	1	2000.12.06	2003.11.30	WEP INSULATED STEEL DRUM		X	X	X	X	6/85AA
GB/367/S-85	4	2000.11.24	2003.12.31	SFC0849		X	X	X	X	6/85
GB/3686A/B(U)-85	3	2001.03.28	2004.03.31	RADIOGRAPHY SOURCE		X	X	X	X	6/85AA
GB/369/S-85	6	2001.03.28	2004.03.31	SFCX103		X	X	X	X	6/85
GB/3700A/B(U)F-85	1	2001.06.01	2004.04.30	PLUTONIUM CONTAMINATED MATERIAL		X	X	X		6/85
GB/3705A/B(U)F-85	2	2001.01.12	2004.01.31	NESTED TRANSPORT PACKAGE		X	X	X	X	6/85AA
GB/3705B/B(U)F-85	2	2001.01.12	2004.01.31	NESTED TRANSPORT PACKAGE		X	X	X	X	6/85AA
GB/3705D/B(U)F-85	2	2001.01.12	2004.01.31			X	X	X	X	6/85AA
GB/3705E/B(U)F-85	2	2001.01.12	2004.01.31			X	X	X	X	6/85AA
GB/3705F/B(U)F-85	2	2001.01.12	2004.01.31			X	X	X	X	6/85AA
GB/3750A/B(U)-85	1	2000.12.19	2003.12.31	ENCAPSULATED SOURCES		X	X	X	X	6/85AA
GB/388/S-96	3	2000.11.30	2003.11.30	SFC X2050/3		X	X	X	X	6/85

TABLE 2 - LISTING FOR EXPIRED CERTIFICATES

CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
						R	R	A	S	
						A	O	I	E	
						I	A	R	A	
						L	D			
GB/389/S-85	3	2001.02.23	2004.02.28	SFRM		X	X	X	X	6/85AA
GB/39/S-85	1	2002.01.09	2004.04.30	SFC X92 & X92/2		X	X	X	X	TS-R-1
GB/390/S-85	3	2001.02.23	2004.02.28	SFRM		X	X	X	X	6/85AA
GB/391/S-85	4	2001.02.21	2004.02.28	SFRM		X	X	X	X	6/85AA
GB/392/S-85	3	2001.02.23	2004.02.28	SFRM		X	X	X	X	6/85AA
GB/392/S-96	3	2001.02.23	2004.02.28	SFRM		X	X	X	X	6/85AA
GB/395/S-85	6	2002.07.30	2003.12.31	SFC R1800		X	X	X	X	6/85
GB/397/S-96	1	2002.11.27	2004.05.31	SFC X2138		X	X	X	X	TS-R-1
GB/403/S-85	2	2000.10.31	2003.10.31	SFC TYPEAX1		X	X	X	X	6/85
GB/404/S-85	2	2000.10.31	2003.10.31	SFC TYPEAX224		X	X	X	X	6/85
GB/405/S-85	2	2000.09.05	2003.10.31	SFC TYPEAXN146		X	X	X	X	6/85
GB/406/S-85	2	2000.09.05	2003.10.31	SFC TYPEAX1094		X	X	X	X	6/85
GB/407/S-85	2	2000.10.31	2003.10.31	SFC TYPEAXN177		X	X	X	X	6/85
GB/41/S-96	1	2002.12.13	2004.04.30	SFC X97 & X97/1		X	X	X	X	TS-R-1
GB/43/S-85	5	2001.08.31	2004.07.31	SFC X21		X	X	X	X	6/85AA
GB/4458A/IF-96	1	2002.12.13	2003.12.31			X	X	X	X	TS-R-1
GB/5082C01/X-96	2	2003.04.08	2003.12.31				X			TS-R-1
GB/924BP/B(U)	13	2003.03.25	2003.09.30	DRUM PACKAGE		X	X	X	X	6/85AA
H/006/B(U)-85	9	1999.05.10	2004.05.10	IBU-180	003 to 007, ++	X	X	X		6/85AA
IND/013/B(U)-85	1	2002.12.27	2003.11.30	BLOOD IRRADIATOR 2000 (BL-2000)	ALL	X	X	X	X	6/85AA
IND/014/B(U)-85	1	2002.12.27	2003.11.30	PANBIT FP-100K	ALL		X	X	X	6/85AA
IND/017/B(U)-85	0	2002.12.27	2003.11.30	LOW DOSE IRRAD-2000 (LDI-2000)	ALL	X	X	X	X	6/85AA
IND/018/B(U)-85	1	2002.12.27	2003.11.30	GAMMA CHAMBER 1200 (GC-1200)	ALL	X	X	X	X	6/85AA
IND/02/B(M)	5	2000.12.08	2003.12.31	GC-900 (GAMMA CHAMBER 900)	1 to 73		X	X		6/85AA
IND/04/B(M)	5	2000.12.08	2003.12.31	GC-4000A (GAMMA CHAMBER 4000A)	1 TO 26		X	X	X	6/85AA
IND/10/B(T)-85	2	2001.12.03	2003.12.31	COF-285 TRANSPORT FLASK	1,2,4	X	X	X		6/85AA
IND/11/B(M)-85	3	2000.12.08	2003.12.31	ROLI-1 (RADIOGRAPHY CAMERA)	91001 to 91059	X	X	X	X	6/85AA
IND/11/B(U)-85	3	2000.12.08	2003.12.31	ROLI-1 (RADIOGRAPHY CAMERA)	94060 AND UP	X	X	X	X	6/85AA
IND/12/B(U)-85	2	2001.04.12	2004.03.31	GAMMA CHAMBER 5000	ALL	X	X	X	X	6/85AA
J/10/AF-85	1	2001.03.30	2004.04.08	NFI-II	S8A10 - S31A10		X	X		6/85
J/105/AF-85	2	1998.01.12	2004.01.11	MFC-1	S1A105-S80A105		X	X		6/85
J/110/B(U)F-85	1	2001.06.19	2003.12.31	MUT-87Y-15T			X	X		6/85
J/118/B(U)F-85	0	1997.07.22	2003.11.28	MONJU-F	S1B118-S12B118		X			6/85
J/119/B(U)F-85	2	2000.12.27	2003.12.26	JRF-90Y-950K			X	X		6/85
J/120/B(M)F-85	1	2001.06.04	2003.12.31	MSF-I	S1B120,S2B120		X	X		6/85
J/123/B(M)F-85	1	1998.03.02	2004.03.01	HZ-75T-A	S1B123,S2B123		X	X		6/85
J/129/AF-85	1	2001.08.07	2003.12.31	RCC-3(A)	S1A129,S2A129	X	X	X		6/85
J/134/AF-85	2	1997.10.07	2003.10.06	NFI-V	S1A134-S12A134		X	X		6/85
J/135/B(M)F-85	2	1998.01.22	2004.01.21	NFT-38B			X	X		6/85
J/135/B(M)F-85	3	1998.01.22	2003.12.31	NFT-38B			X	X		6/85
J/136/B(M)F-85	2	1998.01.22	2004.01.21	NFT-32B			X	X		6/85
J/136/B(M)F-85	3	1998.01.22	2003.12.31	NFT-32B			X	X		6/85
J/137/B(M)F-85	3	1998.01.22	2003.12.31	NFT-22B	S1B137-S7B137		X	X		6/85
J/138/B(M)F-85	3	1998.01.22	2003.12.31	NFT-12B			X	X		6/85
J/139/B(M)F-85	4	1998.01.22	2003.12.31	NFT-14P	SEE CERT!		X	X		6/85
J/140/B(M)F-85	3	1998.01.22	2003.12.31	NFT-10P			X	X		6/85
J/141/B(M)F-85	0	1997.10.07	2003.10.06	HZ-75T-A Type	S1B141,S2B141		X	X		6/85
J/142/B(U)-85	0	1997.11.11	2003.11.10	NFI-XB	S1B142		X	X		6/85
J/149/B(M)F-85	2	1999.02.05	2004.06.03	TN-9180/A	S1B149-S12B149		X	X		6/85
J/151/B(M)F-85	3	1998.09.16	2004.05.28	TN-9121/B			X	X		6/85
J/159/AF-85	0	2000.10.10	2003.10.19	MST 30		X	X	X		6/85
J/162/B(M)F-85	0	2001.06.29	2004.06.28	BNFL 3320 TYPE		X	X	X		6/85
J/162/B(U)F-85	1	2001.06.04	2003.12.31	JMS-87Y-18.5T			X	X		6/85
J/35/AF-85	1	2001.06.22	2004.06.21	NFI-III	S1A35		X			6/85
J/37/AF-85	3	1995.03.13	2003.12.31	NT-IV	S1A37/S126A37		X			6/85
J/58/AF-85	1	1995.07.18	2004.06.28	NT-VIII			X			6/85
J/73/AF-85	1	1989.12.04	2004.06.28	DOT-6M (15 Gallon)	S1A73/S60A73		X	X		6/73
J/82/B(M)-85	2	2002.03.19	2003.12.31	NR-10	S1B82-S3B82		X	X		6/85
J/92/B(U)F-85	3	1997.12.11	2003.11.09	TN6-5	S1B92		X	X		6/85
RA/0025/AF-85	8	2001.09.01	2003.10.31	DALMA (CNEA)	50	X	X	X		6/85AA
RA/0028/AF-85	7	2001.08.23	2003.10.31	CALBEL (CNEA)	40 only one	X	X	X		6/85AA
RA/0030/S-85	7	2001.06.01	2003.12.31	CNEA FIS 60-04	ALL	X	X	X		6/85AA
RA/0032/S-85	7	2001.06.01	2003.12.31	CNEA FIS 60-05	ALL	X	X	X		6/85AA
RA/0042/S-85	7	2001.09.28	2003.12.31	CNEA FIS 60-03 / R 2089	ALL	X	X	X		6/85AA
RA/0043/S-85	4	2001.04.01	2004.04.21	CNEA FSM 60-03	ALL	X	X	X		6/85AA
RA/0045/S-85	8	2001.07.04	2003.12.31	CNEA AC-345	ALL	X	X	X		6/85AA
RA/0064/S-85	4	2001.04.21	2004.04.21	CNEA COB-9-A	ALL	X	X	X		6/85AA
RA/0074/B(U)-85	2	2001.01.22	2004.03.30	CONTRAS (INVAP S.E.)	01-02 and 03	X	X	X	X	6/85AA
RU/003N/B(U)-85	1	1994.06.10	2003.12.31	UKTIB-GD		X	X	X	X	6/85AA

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CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
						R	R	A	S	
						A	O	I	E	
						I	A	R	A	
						L	D			
RU/017N/S	1	1998.10.05	2003.10.05	GK60M4	ALL	X	X	X	X	6/85AA
RU/034N1/B(U)-85	0	2000.01.01	2004.07.26	UKTIB-5M	019	X	X	X	X	6/85AA
RU/038N/S	2	2000.05.25	2003.09.01		ALL					6/85
RU/048/B(M)F-85T	3	2000.12.27	2003.12.31	TUK-10B	All		X			6/85
RU/048/B(M)F-85T AD	3	2002.03.06	2003.12.31	TUK-10B	All		X			6/85
RU/050/B(M)F-85T	3	2000.12.27	2003.12.31	TUK-10B-1	All		X			6/85
RU/050/B(M)F-85T AD	3	2002.03.06	2003.12.31	TUK-10B-1	All		X			6/85
RU/053/B(U)FT	3	2001.10.22	2003.12.31	TUK-19	All		X			6/73
RU/055N/B(U)-96	1	2001.04.04	2004.02.04	UKTIB-85-4	All	X	X	X	X	ST-1
RU/056N/B(U)-96	0	2000.01.01	2004.07.05	UKTIIB(U)313-1, UKTIIB(U)495	650-655	X	X	X	X	ST-1
RU/057N/T	1	1997.05.15	2004.03.05	GZR	ALL	X	X	X	X	6/85AA
RU/063N/T	2	2003.08.01	2004.08.01	YKT1B-(IEY-1)	1 - 10	X	X	X	X	ST-1
RU/070/B(U)FT	3	2001.02.16	2003.12.31	TUK-32	All		X			6/73
RU/071/B(U)FT	3	2001.04.10	2003.12.31	TUK-32	All					6/73
RU/074/B(M)F-85T	1	2001.04.10	2004.03.31	TUK-6-3	All		X			6/85
RU/076/B(M)F-85T	1	2001.04.10	2004.03.31	TUK-10B-3	All		X			6/85
RU/086/B(M)FT	1	2000.11.27	2003.12.31	TUK-11R-1	All		X			6/73
RU/090N/T	1	2001.07.05	2004.07.05	UKTIIB-24	All	X	X	X	X	ST-1
RU/096/B(M)FT		2001.04.03	2004.03.31	TUK-6-1	All		X			6/73
RU/100/B(M)FT	3	2002.02.28	2003.12.31	TK-S2	All		X	X		6/73
RU/1009/S	0	1999.03.01	2004.03.17	KTM-02	ALL	X	X	X	X	6/85AA
RU/1010/S	0	1999.03.17	2004.03.17	GIK-A2, GIK-A2H	ALL	X	X	X	X	6/85AA
RU/1011/S	0	1999.02.28	2004.05.28	CP16, CP17	ALL	X	X	X	X	6/85AA
RU/1014/S	0	1999.07.27	2004.07.27	IGIA-1M - IGIA-14	ALL	X	X	X	X	6/85AA
RU/102/B(U)-96T	3	1999.12.03	2003.12.31	TK-S6	All		X	X		ST-1
RU/102/B(U)F-96T	3	1999.12.03	2003.12.31	TK-S6	All		X	X		ST-1
RU/111/B(U)F-85	2	1999.02.09	2003.12.31	TK-S14	All					6/85
RU/111/B(U)F-85T	3	2002.03.12	2003.12.31	TK-S14	All		X	X		6/85
RU/112/B(U)F-85	2	1999.02.09	2003.12.31	TK-S15	All					6/85
RU/112/B(U)F-85T	3	2002.03.12	2003.12.31	TK-S15	All		X	X		6/85
RU/113/B(U)F-85	2	1999.02.09	2003.12.31	TK-S16	All					6/85
RU/113/B(U)F-85T	3	2002.03.12	2003.12.31	TK-S16	All		X	X		6/85
RU/116/B(U)F-85	2	1999.07.06	2003.12.31	TK-S5	All					6/85
RU/116/B(U)F-85T	5	1999.07.06	2003.12.31	TK-S5	All		X	X	X	6/85
RU/116/B(U)F-85T	6	2000.11.04	2003.12.31	TK-S5	All		X	X	X	6/85
RU/119/B(U)F-85		1998.08.25	2003.12.31	TK-S4	All					6/85
RU/119/B(U)F-85T		1998.08.25	2003.12.31	TK-S4	All		X	X	X	6/85
RU/119/B(U)F-85T	1	2000.11.04	2003.12.31	TK-S4	ALL		X	X	X	6/85
RU/157/B(U)F-85T	2	2002.02.07	2003.12.31	TK-S16	All		X	X		6/85
RU/167/B(U)F-85		1999.02.09	2003.12.31	TK-S5	All					6/85
RU/167/B(U)F-85T	1	2002.02.13	2003.12.31	TK-S5	All		X	X	X	6/85
RU/167/B(U)F-85T AD	1	2002.02.15	2003.12.31	TK-S5	All		X	X	X	6/85
RU/168/B(U)FT	1	2002.01.17	2003.12.31	TK-S48/2	All		X	X		6/73
RU/174/B(U)F-85		2001.12.07	2003.12.31	TK-S15/1	All					6/85
RU/202/B(U)F-85T	3	2002.01.17	2003.12.31	TUK-29	All		X	X	X	6/85
RU/207/B(M)F-85T	3	2001.01.16	2003.12.31	TUK-27	All		X			6/85
RU/211/B(M)F-85T	2	2000.11.21	2003.10.31	TUK-26	All		X	X		6/85
RU/219/B(M)F-85T	4	2002.01.23	2003.12.31	TUK NCI-21PF-1	All		X	X	X	6/85
RU/223/B(U)F-85TAD1	1	1999.11.22	2003.12.31	TUK-36	ALL		X			6/85
RU/2313/X	0	2002.05.07	2003.12.31	A CAPACITY V=125 L	ALL			X		6/73
RU/2316/B(U)F-85T	1	2001.01.05	2003.12.31	COG-OP-30B	All		X	X		6/85
RU/2319/A-85T	2	2001.08.22	2003.12.31	0485 MEVA	All		X	X	X	6/85
RU/2333/A-85T		2001.08.22	2003.12.31	0272 MEVA	All		X			6/85
RU/236/B(M)F-85T	3	2001.06.04	2004.02.21	BU-J	All		X	X		6/85
RU/238/A-85T	3	2001.02.01	2003.12.31	TUK-44/1	All		X	X		6/85
RU/247/A-85T	4	2001.06.04	2004.01.31	TUK-44/4	All		X	X		6/85
RU/259/A-85T	2	2002.03.14	2003.12.31	TTE-6L				X		6/85
RU/261/X	1	2002.07.15	2004.07.31	TTE-0,8	ALL			X		6/73
RU/262/X	1	2002.07.15	2004.07.31	TTE-1,0	ALL			X		6/73
RU/290/A-85T		1997.09.11	2004.06.30	TYK-75	ALL			X		6/85
RU/291/A-85T		1997.09.11	2004.06.30	TYK-76	ALL			X		6/85
RU/292/A-85T		1997.09.11	2004.06.30	TYK-77	ALL			X		6/85
RU/293/A-85T		1997.09.11	2004.06.30	TYK-78, V=50L	ALL			X		6/85
RU/294/A-85T		1997.09.11	2004.06.30	TUK-79, V=60L	All			X		6/85
RU/3001/B(U)F-96T	3	2003.07.01	2004.07.01	TYK-108/1	ALL		X			6/96
RU/3001/B(U)F-96T	4	2003.07.01	2004.07.01	TYK-108/1	ALL		X			6/96
RU/3002/AF-85T	1	2001.06.05	2004.02.28	TUK SP-1, SP-2			X	X	X	6/85
RU/3014/IF-96	1	2003.07.07	2004.07.07	TK-C5-B	ALL			X		TS-R-1
RU/3014/IF-96T	1	2003.07.07	2004.07.07	TK-C5-B	ALL			X	X	TS-R-1

TABLE 2 - LISTING FOR EXPIRED CERTIFICATES

CERTIFICATE NUMBER	REV	ISSUE DATE	EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
						R	R	A	S	
						A	O	I	E	
						I	A	R	A	
						L	D			
RU/3018/B(U)F-96T		2002.03.15	2003.12.31	TK-S56 AND TK-S56-01		X	X			N.A.
RU/3018/B(U)F-96T	0	2002.03.15	2003.12.31	TK-S56 AND TK-S56-01		X	X			ST-1
RU/303/B(U)-85T	2	2002.03.14	2003.12.31	TK-48	All		X			6/85
RU/3034/IF-96T	0	2003.05.14	2004.05.14	TK-C5	ALL	X	X			6/96
RU/3037/IF-96T	0	2003.06.25	2004.06.25	TK-C57	ALL	X	X			6/96
RU/304/A-85T	1	2000.01.10	2003.12.31	BOX WITH P-10 SAMPLER	All	X	X	X	X	6/85
RU/305/A-85T	1	2000.01.10	2003.12.31	DOT-17C BARREL WITH P-10 SAMPLER	All	X	X	X	X	6/85
RU/306/A-85T	1	2000.01.10	2003.12.31	CONTAINER WITH P-10 SAMPLER	All	X	X	X	X	6/85
RU/307/A-85T		1998.05.26	2003.12.31	CONTAINER WITH P-10 SAMPLER	All	X	X	X	X	6/85
RU/308/A-85T		1998.05.26	2003.12.31	DOT-17C BARREL WITH P-10 SAMPLER	All	X	X	X	X	6/85
RU/309/A-85T		1998.05.26	2003.12.31	BOX WITH P-10 SAMPLER	All	X	X	X	X	6/85
RU/310/A-85T	1	2001.06.19	2004.06.01	CONTAINER WITH P-10 SAMPLER	All	X	X	X	X	6/85
RU/318/I-96T		2001.10.01	2004.07.31	TUK-44/8	All	X	X		X	TS-R-1
RU/400/A-85T		1998.02.16	2003.12.31	TUK-70	All		X			6/85
RU/401/A-85T		1998.02.16	2003.12.31	TUK-71	All		X			6/85
RU/402/A-85T		1998.02.16	2003.12.31	TUK-72	All		X			6/85
RU/403/A-85T		1998.02.16	2003.12.31	TUK-73	All		X			6/85
RU/5226/B(U)-96T	0	2004.05.20	2004.05.20	RAD. HEAD GAMMARID-192/120	858.	X	X	X	X	ST-1
S/0017/B(U)F	9	2000.12.14	2004.01.31	29-TONS EMBALLAGET	1	X	X		X	6/85AA
S/0055/B(U)-85	3	2000.12.13	2004.02.29	TN 17 CC	ALL	X	X		X	6/85AA
S/0057/B(U)-85	3	2000.12.14	2004.02.29	MOSAİK-CLAB	ALL	X	X		X	6/85AA
S/0156/B(U)-85	0	2000.10.30	2003.10.31				X		X	6/85AA
S/1124/X	0	2003.02.27	2003.12.31						X	6/85AA
S/1126/X	0	2003.03.18	2004.01.01			X	X		X	6/85AA
S/1126/X	1	2003.11.18	2004.02.02	30B			X		X	TS-R-1
S/1129/X	0	2003.05.15	2003.12.31						X	TS-R-1
S/1131/X	0	2003.11.06	2004.01.31	29 TONS-EMBALLAGET			X			TS-R-1
S/40/B(U)F-85	8	2002.03.28	2003.12.31	TN 17/2		X	X		X	6/85AA
S/50/IF-85	1	2001.01.25	2004.01.31			X	X	X	X	6/85AA
USA/0049/S	4	2004.02.27	2004.06.30	MONSANTO MODELS 2701-2706		X	X		X	TS-R-1
USA/0062/S	6	1999.05.06	2004.05.31	GE STANDARD TELEETHERAPY SOURCE	ALL	X	X	X	X	6/85AA
USA/0158/S	5	2004.03.19	2004.06.30	E.I. DUPONT/NEN NER-479C		X	X			TS-R-1
USA/0277/S	3	1999.02.16	2004.01.31	BN-450-14 and BN-450-14-A		X	X	X	X	6/85AA
USA/0356/S	8	1999.07.16	2004.08.01	IPL A3000,-15, -23, -24, -30		X	X	X	X	6/85AA
USA/0361/B(U)F-85	4	1998.11.09	2003.09.30	PAT-1		X	X	X	X	6/85AA
USA/0394/S	2	1998.10.16	2003.10.31	AMERSHAM 922		X	X	X	X	6/85AA
USA/0610/X	0	2002.12.10	2004.01.01	UF6 CYL. MODEL 30B		X	X	X	X	TS-R-1
USA/6581/AF-85	25	2000.08.09	2004.05.31	SIEMENS POWER CORP. NO. 51032-1		X	X	X	X	6/85AA
USA/6717/B(U)	13	1999.03.01	2003.11.30	AMERSHAM MODEL 6717-B		X	X	X	X	6/73AA
USA/9019/AF	26	1998.11.24	2003.11.30	General Electric Model BU-7		X	X	X	X	6/73AA
USA/9165/B(U)	5	1999.01.19	2003.12.31	AEA Technology Model 855		X	X	X	X	6/73AA
USA/9185/B(U)	5	2000.04.06	2003.11.30	MODEL NO. OP-100	ALL	X	X	X	X	6/85AA
USA/9187/B(U)	5	1999.01.19	2003.12.31	AEA Technology Model 865		X	X	X	X	6/73AA
USA/9234/B(U)F	11	2001.03.07	2003.12.31	NCI-21PF-1		X	X	X	X	6/73AA
USA/9235/B(U)F-85	2	2003.03.25	2004.03.31	NAC-STC	ALL	X	X	X	X	6/85AA
USA/9248/AF	17	2002.02.08	2004.02.28	FRAMATOME ANP SP-1, -2 and -3		X	X	X	X	6/73AA
USA/9250/B(U)F-85	5	2003.01.23	2003.10.04	BWX Tech Model NNF5 5X22	ALL	X	X	X	X	TS-R-1
USA/9285/AF-85	1	2000.10.25	2003.10.31	SRP-1	ALL	X	X	X	X	6/85AA
ZA/CNS/1003/B(M)-85	2	1999.07.07	2004.07.07			X	X		X	6/85AA
ZA/CNS/1005/B(U)-85	1	2000.06.12	2004.01.06	ZA/CSN/1005/B(U)-85		X	X	X	X	6/85AA
ZA/NNR/1006/B(U)-96	0	2000.04.22	2004.07.07			X	X		X	TS-R-1

**TABLE 3**  
**CURRENT CERTIFICATES BY VALIDATION NUMBER**



TABLE 3 - LISTING BY VALIDATION NUMBER FOR CURRENT CERTIFICATES

REVALIDATION OF	REV CERTIFICATE NUMBER	REV EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER	
					R	R	A S		
					A	O I	E		
					I	A R	A		
					L	D			
B/30/B(U)	23 A/9002/B(U)	12 2005.06.30	TBN145			X	X	X	6/73AA
	CH/8054/B(U)	2 2005.06.30	TNB 0145			X	X	X	TS-R-1
	D/3076/B(U)	4 2005.06.30	TNB 145	SEE CERT		X	X	X	6/73AA
	E/038/B(U)	6 2005.06.30	TNB 0145			X	X	X	6/73AA
B/59/B(U)-96	2 CDN/E172/-96	3 2007.06.30	MDS NORDION S.A. NE4C			X	X	X	TS-R-1
B/72/B(U)-96	1 CDN/E203/-96	1 2006.12.31	MDS NORDION S.A. NE24-42 PACKAGE			X	X	X	TS-R-1
CDN/0004/S-96	7 CDN/0004/S-96	7 2006.09.30	C-146/C-151/XC-325			X	X	X	TS-R-1
CDN/0010/S-96	5 CDN/0010/S-96	5 2006.09.30	C-188			X	X	X	TS-R-1
CDN/0010/S-96	6 CDN/0010/S-96	6 2006.09.30	C-188			X	X	X	TS-R-1
CDN/0014/S-96	3 F/CDN/0014/S-96	3 2007.10.31	C-198			X	X	X	TS-R-1
CDN/1041/B(U)-85	0 B/8.3CDN.1041.01059	0 2004.10.31	F-327/F-448	all		X	X	X	6/85AA
CDN/2005/B(U)	13 USA/6050/B(U)	13 2006.05.31	NORDION F-144; F-144-AC	1,5,9; 3		X	X	X	6/73AA
CDN/2008/B(U)	12 USA/6162/B(U)	16 2004.11.30	NORDION F-127 J-ROD	50,52,54		X	X	X	6/73AA
CDN/2009/B(U)	10 RA/3553/B(U)	1 2006.11.30	MODEL F-147 THERATRONICS INTL.	ONLY NO. 53		X	X	X	6/73AA
CDN/2009/B(U)	11 USA/6355/B(U)	13 2006.11.30	THERATRONICS F-147	SEE CERT!		X	X	X	6/73AA
CDN/2013/B(U)	12 B/8.3CDN.2013.99.50	12 2007.10.31	GAMMACELL 220	ALL		X	X	X	6/73AA
CDN/2037/B(U)-96	12 USA/0125/B(U)-96	14 2008.05.31	MDS NORDION F-327/F-247	1-8, 10, 12 UP		X	X	X	96
CDN/2039/B(U)	17 E/072/B(U)	1 2005.03.31	THERATRON 78. T780. T780-C ETC	ALL		X	X	X	6/73AA
	RU/5094/T-96	0 2008.02.03	THERATRON T780 SERIES HEADS	ALL		X	X	X	ST-1
	USA/0061/B(U)	17 2005.03.31	THERATRON 78, T780, MORE ...			X	X	X	6/73AA
CDN/2042/B(U)-96	18 USA/0124/B(U)-96	16 2008.01.31	MDS NORDION F-327/F-245	1-5, 7 & UP		X	X	X	96
CDN/2043/B(U)-96	19 B/8.3CDN.2043.02370	19 2007.11.30	F-327with F-318 or F-251 inserts			X	X	X	6/96
CDN/2047/B(U)	11 USA/0348/B(U)	10 2007.04.30	NORDION F-231	7,8,9		X	X	X	6/73AA
CDN/2051/B(U)	7 B/8.3CDN.2051.03.20	7 2007.01.31	F-271	1-10		X	X	X	6/96
CDN/2061B(U)F-85	5 GB/CDN/2061BUF-85 1	1 2006.05.31	AECL-CRL			X	X	X	6/85AA
CDN/2062/B(U)-85	4 B/8.3CDN.2062.02396	004 2007.02.28	F-147 TRANSFER BOX	>61		X	X	X	6/85AA
	USA/0459/B(U)-85	5 2007.02.28	THERATRONICS F147(85)	61 AND HIGHER		X	X	X	6/85AA
CDN/2062/B(U)-96	5 CZ/1101201/B(U)-96	0 2007.02.28	THERATRONICS F147(85)	ALL		X	X	X	TS-R-1
	RU/5189/T	0 2007.01.27	F147(85)	ALL		X	X	X	ST-1
CDN/2065/B(U)-85	2 A/9503/B(U)-85	1 2007.03.31	GAMMACELL 1000 AND 3000			X	X	X	N.A.
CDN/2065/B(U)-85	6 B/8.3CDN.2065.03040	6 2007.03.31	GAMMACELL 1000 AND 3000	>42		X	X	X	6/85AA
CDN/2068/B(U)	3 USA/0475/B(U)	3 2005.10.31	NORDION GC 1000&3000 WITH 20WC5	1 to 41		X	X	X	6/73AA
CDN/2069/B(U)-85	5 B/8.3CDN.2069.03039	5 2007.03.31	Gammacell 1000 and 30000	>42		X	X	X	6/85AA
	USA/0477/B(U)-85	5 2007.03.31	NORDION GC 1000&3000 WITH 20WC5	42 AND UP		X	X	X	6/85AA
CDN/2071/B(U)-96	1 B/8.3CDN.2071.03.20	1 2007.11.30	F-231 F-231-MK2	>11		X	X	X	6/96
CDN/2072/B(U)-96	5 B/8.3CDN.2072.04.04	5 2008.04.30	F-127, F-127-X, RAI/F-127			X	X	X	ST-1
CDN/2077/B(U)	2 B/8.3CDN.2077.03371	2 2007.11.30	F-231 + F-231-MK 2	>11		X	X	X	TS-R-1
CDN/2077/B(U)-85	0 RU/099N/T	1 2006.02.26	F-231	ALL		X	X	X	ST-1
	RU/099N/T	2 2007.04.01	F-231	11 AND HIGHER		X	X	X	ST-1
	USA/0578/B(U)-85	0 2004.11.30	F-231 (1985), F-231 MK2	11 and higher		X	X	X	6/85AA
CDN/2077/B(U)-96	2 RU/5196/T-96	0 2009.03.25	F-231 (F-231 - MK2)	ALL		X	X	X	ST-1
CDN/2078/B(U)-96	0 B/8.3CDN.2078.03305	0 2007.10.31	F-458			X	X	X	TS-R-1
CDN/2081/B(U)-96	0 B/8.3CDN.2081.03038	0 2007.11.30	F-168(1996) and F-168-X (1996)	53-76, > 83		X	X	X	TSR1
	NL/0214/B(U)F-96	0 2007.11.30	MDS NORDION F-168 & F-168-X			X	X	X	TS-R-1
	ROK/0023/B(U)-96	0 2007.11.30	F-168, F-168-X			X	X	X	N.A.
CDN/2083/B(U)-96	0 B/8.3CDN.2083.03328	0 2007.11.30	GAMMACELL 1000 + 3000			X	X	X	TS-R-1
CZ/005/B(U)-85	2 CDN/E195/-85	1 2004.12.31	SKODA-UJP MODEL UKI-4-135			X	X	X	6/85/AA
CZ/007/B(U)-96	0 RU/5198/T-96	0 2009.03.10	PO-01/95	ALL		X	X	X	ST-1
	RU/5219/T-96	0 2009.04.30	PO-01/95	ALL		X	X	X	ST-1
CZ/012/B(U)-85	2 RU/084N/T	2 2008.04.24	UK 12S TYPE B			X	X	X	ST-1
CZ/013/B(U)-85	2 ROK/0022/B(U)-85	0 2005.12.31	UK 50 S			X	X	X	6/85
	RU/085N/T	1 2008.04.24	UK 50S TYPE B	ALL		X	X	X	ST-1
D/083/S-85	- RU/2069/S	0 2005.09.19	TRANSPORT CAPSULE GSTK-2			X	X	X	6/85
D/2001/B(U)-85	12 A/0401/B(U)-85	0 2006.12.20	TRANSPORTBEHAELTER S 1747	UP TO 01065		X	X	X	6/85
D/2011/B(U)-85	10 B/8.3D.2011.04.087	10 2006.12.31	GAMMAMAT TI			X	X	X	6/85/AA
	CH/8057/B(U)-85	0 2006.12.31	GAMMAMAT TI			X	X	X	TS-R-1
	NL/0210/B(U)-85	1 2006.12.31	GAMMAMAT TI			X	X	X	6/85
D/2012/B(U)-85	10 B/8.3D.2012.04.088	10 2006.12.31	GAMMAMAT TI-F	ALL		X	X	X	6/85AA
	NL/0211/B(U)-85	1 2006.12.31	GAMMAMAT TI-F			X	X	X	6/85
D/2013/B(U)-85	10 B/8.3D.2013.04.089	10 2006.12.31	GAMMAMAT TI-FF	ALL		X	X	X	6/85AA
	CH/8058/B(U)-85	0 2006.12.31	GAMMAMAT TI-FF			X	X	X	TS-R-1
	NL/0212/B(U)-85	1 2006.12.31	GAMMAMAT TI-FF			X	X	X	6/85
D/2015/B(U)-85	10 A/0302/B(U)-85	1 2006.12.31	GAMMAMAT TK30			X	X	X	N.A.
	B/8.3D.2015.04.083	10 2006.12.31	GAMMAMAT TK 30	ALL		X	X	X	6/855AA
D/2016/B(U)-85	10 A/0303/B(U)-85	1 2006.12.31	GAMMAMAT TK 100			X	X	X	N.A.
	B/8.3D.2016.04.084	10 2006.12.31	GAMMAMAT TK100			X	X	X	6/85/AA
D/2021/B(U)-85	8 B/8.3D.2021.03.356	8 2004.10.31	GAMMAMAT M 18	>246		X	X	X	6/85/AA
D/2022/B(U)-85	9 B/8.3D.2022.04.081	9 2007.01.31	TELETRON SU 50			X	X	X	6/85/AA
	S/SSI 2004/626-271	2007.12.31	TELETRON SU50			X	X	X	N.A.



TABLE 3 - LISTING BY VALIDATION NUMBER FOR CURRENT CERTIFICATES

REVALIDATION OF	REV CERTIFICATE NUMBER	REV EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
					R	R	A	S	
					A	O	I	E	
					I	A	R	A	
					L	D			
D/2023/B(U)-85	9 B/8.3D.2023.04.140	9 2007.12.31	TELETRON SU100		X	X	X	X	SS/6AA
D/2024/B(U)-85	9 B/8.3D.2042.04.043	9 2007.01.31	TELETRON SU 100V		X	X	X	X	SS/6AA
D/2031/B(U)-85	8 B/8.3D.2031.03.357	8 2004.10.31	GAMMAMAT M10		X	X	X	X	6/855AA
	CDN/E054/-85	10 2004.10.31	GAMMAMAT M10 EXPOSURE DEVICE		X	X	X	X	6/85AA
D/2048/B(U)-85	9 B/8.3D.2048.04.085	9 2006.12.31	GAMMAMAT TK 1000	ALL	X	X	X	X	6/855AA
D/2078/B(U)	5 DK/2-4275-401 (123)	2005.01.31	GAMM		X	X	X	X	85
D/2078/B(U)-85	5 B/8.3D.2078.04.041	5 2005.01.31	TSI 3 OR TSI3/1		X	X	X	X	SS/6AA
	E/114/B(U)-85	0 2005.01.31	GAMMAMAT TSI 3 GAMMAMAT TSI 3/1		X	X	X	X	6/85/AA
	NL/0213/B(U)-85	0 2005.01.31	GAMMAMAT TSI 3, TSI 3/1		X	X	X	X	6/85
	PL/0072	0 2005.01.31	GAMMAMAT TSI 3, GAMMAMAT TSI 3/1	ALL	X	X	X	X	TS-R-1
	S/SSI 2004/176-271	2005.01.31	GAMMAMAT TSI 3/1		X	X	X	X	N.A.
D/2079/B(U)-96	3 CDN/E187/-96	1 2005.09.30	GAMMAMAT TSI 5 AND TSI 5/1		X	X	X	X	96
D/4140/IF-85	3 FIN/STUK/C621/50	0 2005.02.28	ANF-10			X			TS-R-1
D/4143/IF-96	0 FIN/STUK/Y214/63	0 2005.06.30	ANF-18		X	X			TS-R-1
D/4163/B(U)F	0 CH/250/X	0 2005.12.31	CASTOR 1C-DIORIT			X			TS-R-1
D/4226/B(U)-85	2 F/615/B(U)-85	C 2004.10.31	CASTOR BARRE		X	X			6/85AA
D/4229/B(U)F-85	11 F/543/B(U)F-85	E 2006.07.16	CASTOR S1		X	X			6/85AA
D/4293/B(U)F-85	6 A/9003/B(U)F-85	3 2005.06.30	MTR-BE TRANSPORTBEHAELTER MTR-D		X	X	X	X	6/85
	B/8.3D.4293.04.051	6 2005.06.30	MTR-D		X	X	X	X	SS/6AA
	CDN/E215/-85	0 2005.06.30	TRANSNUCKLEAR MTR-D FOR MTR FUEL		X	X	X	X	6/85AA
	S/SKI/5.41-031140	6 2005.06.30	MTR-D						6/85
D/4305/AF-96	4 B/8.3D.4305.04.148	4 2005.02.28	BU-D		X	X	X	X	ST-1/96
	CDN/E192/-96	2 2005.02.28	BU-D TRANSPORT CONTAINER		X	X			TS-R-1
	GB/D/4305/AF-96 (1)	1 2005.02.28	BU-D		X	X			TS-R-1
	RU/2329/B(M)F-85T	1 2005.02.28	TN BU-D	ALL	X	X			6/85
	S/SKI/5.41-020328	4 2005.02.28			X	X			6/85AA
	USA/0412/AF-96	10 2005.02.28	Model BU-D	ALL	X	X			TS-R-1
D/4306/AF-85	12 E/053/AF-85	6 2005.07.31	RA-3D		X	X	X		96
	S/SKI/5.41-020961	12 2005.07.31	RA-3D		X	X			6/85AA
	USA/0460/AF-85	11 2005.07.31	RA-3D Shipping Container	ALL	X	X	X	X	TS-R-1
D/4306/AF-85	13 S/SKI/5.41-020961	13 2004.12.31	RA-3D						6/85AA
D/4306/AF-96	12 CH/5024/AF-96	6 2005.07.31	RA-3D SHIPPING CONTAINER		X	X	X	X	TS-R-1
D/4306/AF-96	13 CDN/E205/-96	2 2006.09.30	GNF RA-3D		X	X			TS-R-1
	CH/5024/AF-96	7 2006.09.30	RA-3D SHIPPING CONTAINER		X	X	X	X	TS-R-1
	E/053/AF-96	7 2006.09.30	RA-3D		X	X			TS-R-1
D/4311/B(U)F-85	5 CZ/004/B(U)F-85	3 2005.12.31	CASTOR-440/84	ALL	X				85
D/4315/B(U)F-85	4 NL/0158/B(U)F-85	3 2006.11.25			X	X	X	X	N.A.
D/4318/B(U)F-85	3 CH/5053/B(U)F-85	1 2004.08.31	CASTOR HAW 20/28 CG	01 to 15	X	X	X	X	6/85AA
	F/629/B(U)F-85	E 2004.08.31	CASTOR HAW 20/28 CG		X	X			6/85AA
D/4326/B(U)F-85	3 USA/0551/B(U)F-85	4 2005.01.31	GNS-16 SPENT FUEL CASK		X	X	X	X	6/85AA
D/4329/B(U)F-85	2 CH/5045/B(U)F-85	2 2005.03.18	CASTOR HAW 20/28 CG	16 and up	X	X			TS-R-1
	F/735/B(U)F-85	B 2005.03.18	CASTOR HAW 20/28 CG		X	X			6/85AA
D/4340/IF-85	003 B/8.3D.4340.02.356	003 2005.02.28	ANF-10	all	X	X	X	X	6/85AA
D/4340/IF-85	3 CH/5056/IF-85	0 2005.02.28	ANF TYP 10		X	X	X	X	N.A.
	DK/2-0075-402 (107)	2005.02.28	MODEL ANF 10		X	X			TS-R-1
	DK/2-0075-402 (107)	-- 2005.02.28	MODEL ANF 10		X	X			TS-R-1
	E/101/IF-85	0 2005.02.28	ANF-10		X	X			6/85AA
	NL/0202/IF-85	0 2005.02.28	TRANSPORTBEHAELTER ANF 10		X	X	X	X	6/85
	PL/0008/IF	0 2005.02.28	ANF-10	ALL	X	X			TS-R-1
	S/SKI/5.41-020850	3 2005.02.28			X	X			6/85AA
D/4341/B(U)F-85	0 F/647/B(U)F-85	A 2004.10.26	CASTOR IIB/9		X	X			6/85AA
D/4342/B(U)F	1 DK/2-3788-407 (111)	2004.12.31	TN7/2						85
D/4342/B(U)F-85	1 F/640/B(U)F-85	C 2004.12.31	TN 7/2		X	X			6/85AA
D/4343/IF-96	0 CH/5068/IF-96	0 2005.07.31	ANF TYP 18		X	X			TS-R-1
	E/109/IF-96	0 2005.07.31	ANF-18		X	X			TS-R-1
	NL/0201/IF-96	0 2005.07.31			X	X	X	X	TS-R-1
	PL/0007/IF	0 2005.07.31	ANF-18	ALL	X	X			TS-R-1
	RU/3031/IF-96T	0 2005.07.31	AHF-18	ALL	X	X			6/96
	S/SKI/5.41-020957	0 2005.07.31			X	X			6/85AA
D/4343/IF-96	1 CH/5068/IF-96	1 2007.02.28	ANF TYP 18		X	X			TS-R-1
	PL/0010/IF-96	0 2007.01.31	ANF-18	ALL	X	X			TS-R-1
	S/SKI/5.41-040163	1 2007.02.28	ANF-18		X	X			TS-R-1
D/4348/B(M)F-96	0 CH/246/T	0 2005.08.31	ANF-18/MOX			X			TS-R-1
	CH/5067/B(M)F-96	0 2005.08.31	ANF-18/MOX		X	X			TS-R-1
D/4349/B(M)	1 GB/D/4349/BM/F-96 1	1 2005.12.31			X	X	X	X	TS-R-1
D/4350/IF-96	2 S/SKI/5.41-040124	2 2007.01.31	ABB ATOM		X	X	X	X	TS-R-1
D/4353/IF-96	0 FIN/STUK/Y214/70	2006.06.30	ANF-50		X	X	X	X	TS-R-1
	PL/0006/IF	- 2006.05.31	PELLET SHIPPING CONTAINER ANF-50	ALL	X	X			TS-R-1
	RU/3032/IF-96T	0 2006.05.31	ANF-50	ALL	X	X			6/96

TABLE 3 - LISTING BY VALIDATION NUMBER FOR CURRENT CERTIFICATES

REVALIDATION OF	REV CERTIFICATE NUMBER	REV EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
	S/SKI/5.41-030895	0 2006.05.31	ANF-50		X	X	X	TS-R-1
F/020/S-1	- RU/2090/S	0 2006.03.31	MODEL COG					ST-1
F/270/B(U)F-85	IO D/5346/B(U)F-85	10 2005.10.31	TN 17/2		X	X	X	6/85
	NL/0178/B(U)F-85	1 2005.10.31			X	X		6/85AA
F/270/B(U)F-85	IQ D/5346/B(U)F-85	11 2005.10.31	TN 17/2		X	X	X	6/85
	NL/0178/B(U)F-85	2 2005.10.31	TN-17(M)	MS190-193B(M)F	X	X		6/85
F/270/B(U)F-85 (IO)	S/SKI/5.41-030882	2005.10.31	TN 17/2		X	X	X	6/85
F/270/B(U)F-85FA	0 J/1022/B(M)F-85	0 2030.01.01	TN-17	ALL			X	6/85
	J/1023/B(M)F-85	0 2030.01.01	TN-17	ALL			X	6/85
	J/1027/B(M)F-85	0 2030.01.01	TN-17	ALL			X	6/85
	J/1028/B(M)F-85	0 2030.01.01	TN-17	ALL			X	6/85
F/270/B(U)F-85GK	0 J/1035/B(M)F-85	0 2030.01.01	TN-17(M)	MS190-193B(M)F			X	6/85
F/271/B(U)F-85	IN CH/5010/B(U)F-85	3 2006.09.30	TN 12/2		X	X	X	TS-R-1
F/271/B(U)F-85	IR CH/5010/B(U)F-85	4 2006.09.30	TN 12/2		X	X	X	TS-R-1
F/271/B(U)F-85 EA	0 J/1011/B(M)F-85	0 2030.01.01	TN-12A	ALL			X	6/85
	J/1013/B(M)F-85	0 2030.01.01	TN-12A	ALL			X	6/85
	J/1014/B(M)F-85	0 2030.01.01	TN-12A	ALL			X	6/85
	J/1024/B(M)F-85	0 2030.01.01	TN-12B	ALL			X	6/85
	J/1031/B(M)F-85	0 2030.01.01	TN-12B	ALL			X	6/85
F/274/B(U)F-85	JU D/5324/B(U)F-85	20 2007.06.30	TN 13/2		X	X	X	6/85
F/275/B(U)F DA	0 J/1020/B(M)F-85	0 2030.01.01	TN-12	ALL			X	6/85
F/334/B(U)F-85	CC NL/0152/B(U)F-85	1 2005.09.01	MARIANNE			X	X	6/85AA
F/347/IF-85	GB/F/347/IF-85	1 2005.01.31	FCC-3		X	X	X	N.A.
F/347/IF-85	AA D/5392/IF-85	0 2005.01.31	FCC-3		X	X	X	6/85
	NL/0204/IF-85	0 2005.01.31	FCC 3		X	X	X	N.A.
F/347/IF-85 (AC)	S/SKI/5.41-040380	2005.01.31	FCC-3		X	X	X	6/85
F/347/IF-85 AA	0 S/SKI/5.41-001496	0 2005.01.31			X	X	X	6/85AA
F/348/IF-85	AA D/5393/IF-85	0 2005.01.31	FCC-4		X	X	X	6/85
F/356/B(U)F-96	GB/F/356/B(U)F-96	1 2005.06.30	FS65		X	X	X	6/
F/356/B(U)F-96	AB CH/5065/B(U)F-96	0 2005.06.30	FS 65		X	X	X	TS-R-1
F/357/B(U)F	BK DK/2-3794/404 (116)	2007.04.30	TN MTR 52					96
F/357/B(U)F	BO DK/2-3794-404 (115)	2007.04.30	TN MTR 52 S					96
F/359/B(U)-85	AA B/8.3F.359.03.349	AA 2005.02.01	AGNES	ALL	X	X	X	6/855AA
	D/3124/B(U)-85	0 2005.02.01	AGNES			X		6/85
	NL/0173/B(U)-85	0 2005.02.01						6/85AA
F/361/AF-85	AA CDN/E208/-85	0 2005.06.15	TN-U02 PACKAGE		X	X	X	6/85/AA
F/361/AF-85AA	0 S/SKI/5.41-020953	0 2005.06.15			X	X	X	6/85AA
F/361/AF-96(1)	GB/F/361/AF-96(1)	1 2005.06.15	TN-U02		X	X	X	N.A.
F/361/AF-96(2)	GB/F/361/AF-96(2)	1 2005.06.15	TN-U02		X	X	X	N.A.
F/362/B(U)F-85	BC CH/5049/B(U)F-85	2 2007.06.30	TN 24-G		X	X	X	TS-R-1
F/363/B(U)-85	DG CH/5072/B(U)F-85	0 2008.01.23	RD 15 II B		X	X	X	SS/6AA
F/365/B(U)F-85	BD CH/5050/B(U)F-85	1 2006.09.30	TN 52 L	ALL	X	X	X	6/85AA
F/366/B(M)F-96T	AA CH/247/B(M)F-96T	0 2007.06.30	TN81		X			TS-R-1
	CH/5071/B(M)F-96	0 2007.06.30	TN81		X	X	X	TS-R-1
F/371/B(U)F-85	BC CH/5051/B(U)F-85	2 2007.04.30	TN 97 L		X	X	X	TS-R-1
F/373/IF-85	AB CDN/E200/-85	1 2004.12.31	CERCA-01 CASK		X	X	X	85
	CH/5061/IF-85	0 2004.12.31	CERCA-01		X	X	X	TS-R-1
	D/5388/IF-85	1 2004.12.31	CERCA 01					6/85
	NL/0187/IF-85	0 2004.12.31						6/85AA
F/373/IF-85	AC D/5388/IF-85	2 2004.12.31	CERCA 01		X	X	X	6/85
F/377/B(U)F-85	AB CH/5064/B(U)F-85	1 2006.12.31	TN 24 BH		X	X	X	TS-R-1
F/378/B(U)F-96	AA CH/5066/B(U)F	0 2007.04.30	TN 9/4		X	X	X	TS-R-1
F/378/B(U)F-96	AC CH/5066/B(U)F-96	2 2007.04.30	TN 9/4		X	X	X	TS-R-1
F/379/B(U)F-96	AA CH/5069/B(U)F-96	0 2007.05.03	TN 106		X	X	X	TS-R-1
F/379/B(U)F-96 (AA)	0 S/SKI/5.41-031147	0 2007.05.03	TN 106		X	X	X	6/85AA
F/380/B(U)F-96	AB D/5404/B(U)F-96	1 2006.10.31	MX6		X	X	X	96
F/381/AF-96	AB CDN/E210/-96	0 2007.08.05	TRANSNUCLEAIRE TNF-XI		X	X	X	TS-R-1
F/381/AF-96 (AB)	S/SKI/5.41-030137	2007.08.05	TNF-XI		X	X	X	TS-R-1
F/381/AF-96(1)	GB/F/381/AF-96(1)	2 2007.08.05	TNF-XI		X	X	X	N.A.
GB/0924W/B(U)	6 USA/0301/B(U)	6 2004.10.31	UK Design No. 0924W		X	X	X	6/73AA
GB/0924W/B(U)	7 D/3123/B(U)	0 2004.10.31	DESIGN 0924W		X	X	X	6/73AA
	E/096/B(U)	1 2004.10.31	0924 Mk II		X	X	X	6/73AA
GB/1146AH/B(U)F-96	1 D/5406/B(U)F-96	0 2006.09.30	NTL 11	6 TO 9	X	X	X	96
	F/654/B(U)F-96	A 2005.08.31	NTL 11		X	X	X	TS-R-1
GB/1147M/B(M)F-85T	10 J/1015/B(M)F-85	0 2030.01.01	EXCELLOX-4	ALL			X	6/85
	J/1016/B(M)F-85	0 2030.01.01	EXCELLOX-4	ALL			X	6/85
	J/1017/B(M)F-85	0 2030.01.01	EXCELLOX-4	ALL			X	6/85
	J/1032/B(M)F-85	0 2030.01.01	EXCELLOX-4	ALL			X	6/85
GB/1163H/B(M)F-85T	11 J/1010/B(M)F-85	0 2030.01.01	EXCELLOX-3B/3	ALL			X	6/85

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REVALIDATION OF	REV CERTIFICATE NUMBER	REV EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
					R	R	A	S	
					A	O	I	E	
					I	A	R	A	
					L	D			
	J/1018/B(M)F-85	0 2030.01.01	EXCELLOX-3B/3	ALL				X	6/85
	J/1019/B(M)F-85	0 2030.01.01	EXCELLOX-3B/3	ALL				X	6/85
	J/1029/B(M)F-85	0 2030.01.01	EXCELLOX-3B/3	ALL				X	6/85
GB/1933A/B(U)	9 USA/0226/B(U)	8 2004.10.31	U.K. Design No. 1933A			X	X	X	6/73AA
GB/1934A/B(U)	8 USA/0228/B(U)	7 2004.10.31	U.K. Design No. 1934A			X	X	X	6/73AA
GB/1935A/B(U)	7 USA/0272/B(U)	7 2004.11.30	UK Design No 1935A			X	X	X	6/73AA
GB/1935B/B(U)	7 USA/0317/B(U)	5 2004.11.30	U.K. DESIGN NO. 1935B			X	X	X	6/73AA
GB/1935E/B(U)	7 USA/0273/B(U)	5 2004.11.30	UK DESIGN NO. 1935E	ALL		X	X	X	6/73AA
GB/2767B(U)-85	4 A/9301/B(U)-85	1 2006.09.30	SAFPAK-B			X	X	X	6/85AA
GB/2767B/B(U)-85	3 RU/098N/T	0 2005.09.26	2767B (SAFPAK-B)			X	X	X	ST-1
GB/2767B/B(U)-85	4 D/3077/B(U)-85	2 2005.06.30	SAFPAK-B			X	X	X	6/85
	E/112/B(U)-85	0 2006.09.30	SAFPAK-B			X	X	X	6/85AA
GB/2773B(U)-85	5 CDN/E169/-85	2 2005.06.30	CROFT ASSOCIATES MODEL 2773A			X	X	X	6/85/AA
GB/2773A/B(U)-85	4 USA/0337/B(U)-85	11 2005.06.30	Croft Associates Model 2773A			X	X	X	6/85AA
GB/2835A/B(U)-85	4 F/GB/2835A/B(U)-85	4 2004.12.31	GB/2835A			X	X	X	N.A.
GB/2835A/B(U)-96	0 RU/029N/T	3 2007.01.31	2835A	ALL		X	X	X	ST-1
GB/2842A/B(U)-85	5 RU/1023/B(U)-85T	0 2005.09.01	2842A			X	X	X	6/85AA
GB/2842A/B(U)-85	7 RU/1023/B(U)-96T	1 2009.01.16	2842A	ALL		X	X	X	ST-1
GB/3170A/B(M)F	8 NL/0001/B(M)F	8 2005.02.28	NTL TRANSPORT FLASK			X	X	X	6/85AA
GB/3170A/B(M)F	11 NL/0001/B(M)F	9 2005.02.28	NTL TRANSPORT FLASK			X	X	X	6/85AA
GB/3231A/B(U)	006 B/8.3GB.3231A.01238	006 2004.10.31		ALL		X	X	X	6/73AA
GB/3231A/B(U)	6 A/9303A/B(U)	3 2004.10.31	GB/3231A/B(U)	ALL		X	X	X	TS-R-1
	NL/0096/B(U)	4 2004.10.31	STEEL TRANSPORT CASE			X	X	X	6/85AA
GB/3231A/B(U)	7 D/3086/B(U)	3 2004.10.31	Design No. 3231A			X	X	X	6/73AA
	E/075/B(U)	2 2004.10.31	STEEL TRANSPORT CASE			X	X	X	6/73AA
	S/SSI 571 4080/2003	2004.10.31	3231A			X	X	X	N.A.
GB/3231B/B(U)	5 A/9303B/B(U)	3 2004.10.31	GB/3231B/B(U)	ALL		X	X	X	TS-R-1
GB/3231B/B(U)	006 B/8.3GB.3231B.01239	006 2004.10.31		ALL		X	X	X	6/73AA
GB/3231B/B(U)	6 D/3087/B(U)	3 2004.10.31	Design No. 3231B			X	X	X	6/73AA
	E/076/B(U)	2 2004.10.31	STEEL TRANSPORT CASE			X	X	X	6/73AA
	NL/0097/B(U)	2 2004.10.31	STEEL TRANSPORT CASE			X	X	X	6/85AA
GB/3300A/B(U)-96	1 CDN/E153/-96	4 2006.11.30	REVISS SERVICES R7006 PACKAGE			X	X	X	TS-R-1
	RU/1028/B(U)-96T	1 2006.11.30	3300A	ALL		X	X	X	TS-R-1
GB/3305A/B(M)T-85	7 J/1025/B(M)-85	0 2030.01.01	TK/MK II	ALL		X	X	X	6/85
GB/3314C/B(U)F-85	3 D/5382/B(U)F-85	2 2005.11.30	EXCELLOX 6 TRANSPORT FLASK			X	X	X	6/85
	F/613/B(U)F-85	G 2005.11.30	EXCELLOX 6			X	X	X	6/85AA
GB/3516A/AF-85	3 USA/0563/AF-85	4 2006.07.31	BNFL MODEL 3516 U TRANSPORT PKG	ALL		X	X	X	6/85AA
GB/3516A/AF-85	4 CDN/E188/-85	3 2006.07.31	BNFL URANIC MATERIALS 3516 CONT			X	X	X	6/85/AA
	E/092/AF-85	2 2006.07.31	FUEL TR			X	X	X	6/85AA
	F/637/AF-85	A 2006.07.31	GB3516A			X	X	X	6/85AA
	NL/0168/AF-85	2 2006.07.31	FUEL TRANSPORT CONTAINER			X	X	X	6/85AA
	RU/2344/AF-85T	0 2005.12.31	3516	ALL		X	X	X	6/85
	S/SKI/5.41-030329	4 2006.07.31	TYPE 3516			X	X	X	6/85
GB/3518A/AF-85	5 S/SKI/5.41-031190	5 2006.08.31	30B AND 48Y			X	X	X	6/85
GB/3525A/AF-85	3 E/093/AF-85	1 2006.12.31	VVER			X	X	X	6/85AA
	FIN/STUK/Y621/2	2004.12.31				X	X	X	TS-R-1
GB/3555A/B(U)F-96	1 F/644/B(U)F-96	A 2005.12.31	NL 3MA			X	X	X	TS-R-1
GB/3605D/B(U)-96	2 RU/1027/B(U)-96T	1 2008.12.26	3605D	ALL		X	X	X	ST-1
GB/3673A/B(U)-85	6 E/113/B(U)-85	0 2005.05.31				X	X	X	6/85AA
GB/3750A/B(U)-96	1 RU/1030/B(U)-96T	1 2008.12.26	3750A	ALL		X	X	X	ST-1
GB/3908A/B(U)F-85	1 B/8.3GB.3908A.02039	1 2004.09.30		all		X	X	X	6/85AA
GB/3908A/B(U)F-96	1 DK/2-4215-401 (108)	2006.02.28	MTR FUEL ELEMENT PACKAGE			X	X	X	96
	DK/2-4215-401 (108)	11 2006.03.04	MTR FUEL ELEMENT PACKAGE			X	X	X	TS-R-1
GB/5096A 07/X-85	2 NL/0190/X-85	0 2006.02.28	MODEL UX-30			X	X	X	6/85AA
GB/5096A/X-85	2 NL/0184/X-85	1 2006.02.28	GB/5096/X-85 Issue 3			X	X	X	6/85AA
GB/924BP/B(U)	13 S/SSI 571 1457/2003	2004.09.30	0924BP			X	X	X	N.A.
J/001/B(U)-85/RI	1 B/8.3J.001.99.298	001 2009.09.30	KATY	all		X	X	X	6/85AA
	USA/0556/B(U)-85	2 2004.09.30	KATY			X	X	X	6/85AA
J/108/B(M)F-96	5 S/SKI/5.41-030271	0 2005.12.19				X	X	X	TS-R-1
J/111/B(U)F-85	--- USA/0401/B(U)F-96	8 2005.08.18	MODEL JMS-87Y-18.5T			X	X	X	TS-R-1
J/111/B(U)F-96	1 GB/J/111/B(U)F-96	1 2005.08.18	JMS-87Y-18.5T			X	X	X	N.A.
J/119/B(U)F-96	F/608/B(U)F-85	H 2005.02.24	JRF-90Y-950K			X	X	X	6/85AA
	F/608/B(U)F-85	I 2005.02.24	JRF-90Y-950K			X	X	X	6/85AA
J/119/B(U)F-96	--- USA/0452/B(U)F-96	9 2005.02.24	JRF-90Y-950K			X	X	X	TS-R-1
J/143/AF-96	- USA/0495/AF-96	4 2005.08.06	RAJ-II			X	X	X	TS-R-1
J/156/AF-96	CDN/E202/-96	0 2004.11.19	RAJ-III TRANSPORT PACKAGE			X	X	X	TS-R-1
	F/627/AF-96	B 2004.11.19	RAJ-III			X	X	X	TS-R-1
J/156/AF-96	0 B/8.3J.156.02.241	0 2004.11.19	RAJ-III	all		X	X	X	TS-R-1
	S/SKI/5.41-010627	0 2004.11.19				X	X	X	6/85AA

TABLE 3 - LISTING BY VALIDATION NUMBER FOR CURRENT CERTIFICATES

REVALIDATION OF	REV CERTIFICATE NUMBER	REV EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
J/156/AF-96	2 GB/J/156/AF-96	1 2004.11.19	RAJ-III		X	X	X	TS-R-1
J/159/AF-96	- USA/0585/AF-96	0 2005.04.30	MODEL MST-30		X	X	X	TS-R-1
J/159/AF-96	0 B/8.3J.159.03.303	0 2005.04.30	30B WITH OVERPACK		X	X	X	TS-R-1
J/162/B(U)F-96	- USA/0605/B(U)F-96	1 2004.10.18	JMS-87Y-18.5T (TOSHIBA CORP.)		X	X	X	TS-R-1
J/162/B(U)F-96	1 GB/J/162/B(U)F-96	1 2004.10.18	JMS-87Y-18.5T		X	X	X	N.A.
J/163/AF-96	0 RU/3022/AF-96T	0 2005.04.02	TUK FS 47		X	X	X	6/96
J/61/B(U)F-96	1 GB/J/61/B(U)F-96	1 2005.08.19	JRC-80Y-20T		X	X	X	N.A.
RU/014N/B(U)-85	1 B/8.3RU.014N.04.042	1 2005.08.01	UKT1B-192		X	X	X	SS/6AA
RU/039N/B(U)-85	2 CZ/900002/B(U)-96	0 2007.01.01	UKTIV-120	027,36,39,42	X	X		TS-R-1
RU/042/B(M)F-85T	4 UA/RU/042/B(M)F-85T	4 2004.12.31	TUK-6	ALL	X	X	X	6/85
RU/046/B(U)F-96T	5 UA/RU/046/B(U)F-96T	5 2005.08.31	TUK-13V	ALL	X	X	X	ST-1
RU/052/B(U)F-96T	0 UA/RU/052/B(U)F-96T	0 2005.12.31	TUK-13/1V	ALL	X	X	X	ST-1
RU/052/B(U)F-96T	4 UA/RU/052/B(U)F-96T	4 2005.12.31	TUK-13/1V	ALL	X	X	X	ST-1
RU/1012/B(U)-85T	1 RU/6005/T	0 2005.09.01	YKT1B-48A	ALL	X	X	X	ST-1
RU/118/B(U)F-9	0 FIN/STUK/A621/42	0 2005.12.31	TK-C4		X	X		ST-1/96
RU/118/B(U)F-96	0 UA/RU/118/B(U)F-96	0 2005.12.31	TK-S4	ALL	X	X	X	ST-1
RU/118/B(U)F-96T	0 UA/RU/118/B(U)F-96T	0 2005.12.31	TK-S4	ALL	X	X	X	ST-1
RU/3006/B(U)F-96	0 CZ/1630101/B(U)F-96	0 2005.12.31	UK 2506-724.000	all	X	X	X	ST-1
RU/3012/IF-96	1 PL/0009/IF-96	0 2006.05.26	TK-C15	ALL	X	X	X	TS-R-1
RU/3013/IF	1 CZ/1423303/IF-96	0 2006.12.31	TK-16 (IP-2F)		X	X	X	TS-R-1
S/1119/IF-85	2 FIN/STUK/C621/53	2005.12.31	EMBALLAGE 7			X	X	TS-R-1
S/50/IF	2 DK/2-0053-401 (117)	2006.10.31	EMB		X	X	X	96
S/50/IF-96	2 CH/5058/IF-96	1 2006.10.31	EMBRACE		X	X	X	TS-R-1
	D/5394/IF-96	1 2006.10.31	EMBRACE		X	X	X	96
	FIN/STUK/C621/55	2006.10.31	EMBRACE			X	X	TS-R-1
UA/001/IP-I-96	1 RU/2308/A-85T	1 2006.07.03	TYK AFIB.323452.002	ALL	X	X		6/85
USA/0393/S	3 D/0086/S-96	0 2007.02.07	CIS-US MODELL 791		X	X	X	TS-R-1
USA/0411/AF	8 CDN/E130/	7 2006.09.01	5A,B;8A;12A,B;30B;48A,F,X OR Y		X	X	X	6/73AA
	NL/0039/AF	7 2006.08.31	MODELS 5A, 5B, 8A, 12A, 12B MORE		X	X	X	6/73AA
	ROK/0002/AF	0 2006.09.01	CYLINDER 30B	ALL	X	X	X	6/73
	ROK/002/AF	0 2006.09.01	CYLINDER 30B	ALL	X	X	X	6/73
	RU/2343/AF-85T	0 2005.12.31	30 B	ALL	X	X	X	6/85
USA/0544/S	1 D/0087/S-96	0 2007.02.07	CIS-US MODELL 789		X	X	X	TS-R-1
USA/0575/H(U)-96	1 RU/319/H(U)-96T	0 2006.02.02	2000 MED	ALL	X	X	X	6/96
USA/0592/H(M)-96	0 CDN/E201/-96	0 2006.09.06	48X AND 48Y CYLINDERS		X	X	X	TS-R-1
	E/103/H(M)-96	1 2004.12.31	48X AND 48Y		X	X	X	TS-R-1
	F/736/H(M)-96	C 2004.12.31	48X ET 48Y		X	X	X	TS-R-1
	NL/0195/H(M)-96	0C 2004.12.31	MODEL 48X AND 48Y CYLINDERS	ALL	X	X	X	TS-R-1
	RU/320/H(M)-96T	0 2006.09.01	48Y	ALL	X	X	X	6/96
	RU/321/H(M)-96T	0 2006.09.01	48Y	ALL	X	X	X	6/96
USA/4909/AF	15 CDN/E139/	8 2006.09.01	DOT SPEC 21PF-1A AND 21PF-1B		X	X	X	SS/6AA
USA/4909/AF	16 D/5338/AF	19 2006.09.01	DOT-21PF-1A, DOT-21PF-1B		X	X	X	6/73AA
	F/634/AF	F 2006.09.01	DOT 21PF-1A, 21PF-1B		X	X	X	6/73
	F/634/AF	G 2006.09.01	DOT 21PF-1A, 21PF-1B		X	X	X	6/73AA
	GB/USA/4909/AF	14 2006.09.01	USDOT SPECIFICATION 21PF-1A/B		X	X	X	TS-R-1
	NL/0056/AF	17 2006.09.01	USDOT SPECIFICATION 21PF-1A/B		X	X	X	TS-R-1
	ROK/0003/AF	1 2006.09.01	DOT-21PF-1B		X	X	X	6/73AA
	RU/2336/AF	1 2006.09.01	DOT-21PF-1A, DOT-21PF-1B	ALL	X	X	X	6/73
	RU/2337/AF	1 2006.09.01	DOT-21PF-1A, DOT-21PF-1B	ALL	X	X	X	6/73
	S/SKI/5.41-030673	2006.09.01	DOT 21PF-1A OR DOT21PF-1B		X	X	X	6/73AA
USA/4986/AF	29 E/023/AF	10 2008.03.31	RA-3		X	X	X	6/73AA
	FIN/STUK/C621/54	2008.03.31	RA-3		X	X	X	TS-R-1
USA/6613/B(U)-85	10 RU/6001/B(U)-96	0 2006.11.27	'MODEL ' 702'	ALL	X	X	X	ST-1
USA/6613/B(U)-96	11 NL/0134/B(U)-96	4 2008.06.30			X	X	X	N.A.
USA/9027/B(U)-85	14 ROK/0014/B(U)-85	0 2006.02.28	741-OP	ALL	X	X	X	6/85/AA
USA/9027/B(U)-85	15 B/8.3USA.9027.04.08	15 2006.02.28	741,741E,741A,741AE,741B,741BE		X	X	X	6/73AA
	CDN/E030/-85	12 2006.02.28	AEA TECHNOLOGY MODEL NO. 741-OP	ALL				6/85AA
	GB/USA/9027/B(U)-85	2 2006.02.28	MODEL 741 - OP			X	X	N.A.
USA/9032/B(U)-85	0 ROK/0016/B(U)-85	0 2004.10.31	650	ALL	X	X	X	6/85/AA
USA/9033/B(U)-85	10 ROK/0011/B(U)-85	0 2007.11.29	680-OP	ALL	X	X	X	6/85/AA
USA/9035/B(U)-85	10 ROK/0013/B(U)-85	0 2005.05.31	680-OP	ALL	X	X	X	6/85/AA
USA/9035/B(U)-85	011 B/8.3USA.9035.02126	011 2005.05.31	Amersham 680	all	X	X	X	6/85AA
USA/9035/B(U)-85	11 CDN/E033/-85	10 2005.05.31	AEA TECHNOLOGY 680-OP PACKAGE	ALL				6/85AA
	GB/USA/9035/B(U)-85	1 2005.05.30	MODEL 680-OP		X	X	X	6/85AA
USA/9036/B(U)-85	7 CDN/E044/-85	14 2006.10.31	SPEC C-1 SOURCE CHANGER (F-365)	ALL				6/85AA
USA/9036/B(U)-85	11 B/8.3USA.9036.01260	11 2006.10.30	SPEC C-1	ALL	X	X	X	6/85AA
USA/9036/B(U)-96	13 B/8.3USA.9036.03329	13 2006.10.31	SPEC C-1	ALL	X	X	X	TS-R-1
USA/9148/B(U)-85	6 CDN/E095/-85	0 2008.03.31	AEA TECHNOLOGY 770 SOURCE CHANGE		X	X	X	SS/6AA
USA/9157/B(U)	5 CDN/E094/	4 2004.09.30	INDUSTRIAL NUCLEAR MODEL IR-100					6/85AA

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					R	R	A	
USA/9157/B(U)-85	8 ROK/0010/B(U)-85	0 2004.09.30	IR-100	ALL	X	X	X	6/96
USA/9157/B(U)-95	5 CDN/E094/-85	5 2004.09.30	INDUSTRIAL NUCLEAR MODEL IR-100					6/85AA
USA/9196/AF	21 F/538/AF-85	N 2006.02.28	NUPAC UX-30		X	X	X	6/85AA
USA/9196/AF-85	21 CDN/E150/-85	12 2006.02.28	MODEL UX-30 OVERPACK	ALL				6/85AA
	S/SKI/5.41-010271	21 2006.02.28	UX-30, 30B		X	X	X	6/85AA
USA/9196/AF-85	22 B/8.3USA.9196.02416	22 2006.02.28	30B with UX30 overpack		X	X	X	6/85AA
	CDN/E150/-85	13 2006.02.28	UX-30 OVERPACK		X	X	X	6/85/AA
	D/5307/AF-85	40 2006.02.28	MODEL NO. UX-30		X	X	X	6/85
	F/538/AF-85	O 2006.02.28	UX-30		X	X	X	6/85AA
	NL/0058/AF-85	17 2006.02.28	NUCLEAR PACKAGING MODEL UX-30		X	X	X	6/85AA
	ROK/0005/AF-85	1 2006.02.28	UX-30	ALL	X	X	X	6/85/AA
	RU/2321/AF-85T	2 2006.02.28	UX-30	ALL	X	X	X	6/85
	RU/2332/AF-85T	1 2006.02.28	UX-30	ALL	X	X	X	6/85
	RU/2332/AF-85TADD.1	1 2006.02.28	UX-30	ALL	X	X	X	6/85
	S/SKI/5.41-031139	22 2006.02.28	30B		X	X	X	6/85AA
USA/9204/B(U)-85	2 CDN/E189/-85	2 2005.10.31	CNS 10-160B CASK; TP-01 & TP-02		X	X	X	6/85AA
USA/9217/AF	10 S/SKI/5.41-000978	10 2005.06.30	ANF-250		X	X	X	6/85AA
USA/9217/AF	12 B/8.3USA.9217.02.28	12 2005.06.30	ANF-250	all	X	X	X	6/73AA
	CDN/E140/	7 2005.06.30	ADVANCED NUCLEAR FUELS ANF-250	ALL				6/73AA
	D/5344/AF	12 2006.06.30	ANF-250					6/73AA
	S/SKI/5.41-011118	12 2005.06.30	ANF-250		X	X	X	6/85AA
	S/SKI/5.41-031064	12 2005.06.30	ANF-250		X	X	X	6/85AA
USA/9225/B(U)F-85	21 E/100/B(U)F-85	0 2005.02.28	NAC-LWT		X	X	X	6/85AA
	RA/3550/B(U)F-85	0 2005.02.28	NAC-LWT (NUCL. ASSURANCE CORP.)	1,2,4,5,6	X	X	X	6/85AA
	S/SKI/5.41-000988	21 2005.02.28			X	X	X	6/85AA
USA/9225/B(U)F-85	22 NL/0185/B(U)F-85	0 2005.02.28	NAC-LWT		X	X	X	6/85AA
USA/9225/B(U)F-85	25 CDN/E173/-85	1 2005.02.28	NAC-LWT SHIPPING CASK		X	X	X	6/85AA
	F/630/B(U)F-85	A 2005.02.28	NAC-LWT		X	X	X	6/85AA
USA/9225/B(U)F-85	26 A/0101/B(U)F-85	0 2005.02.28	NAC-LWT		X	X	X	6/85AA
USA/9225/B(U)F-85	28 F/630/B(U)F-85	B 2005.02.28	NAC-LWT		X	X	X	6/85AA
USA/9225/B(U)F-85	30 S/SKI/5.41-031032	30 2005.02.28	NAC-LWT		X	X	X	6/85AA
USA/9234/B(U)F	11 NL/0109/B(U)F	7 2007.02.28	NCI-21PF-1		X	X	X	6/85AA
USA/9234/B(U)F	12 CDN/E141/	8 2008.12.31	NCI-21PF-1 OVERPACK	487-619				6/73AA
	D/5342/B(U)F	24 2007.02.28	MODEL NO. NCI-21PF-1		X	X	X	6/73AA
	ROK/0004/B(U)F	2 2008.12.31	NCI-21PF-1	ALL	X	X	X	6/73
	RU/2338/B(U)F-85T	1 2008.12.31	NCI-21PF-1	ALL	X	X	X	6/85
	S/SKI/5.41-031329	12 2008.12.31	30B		X	X	X	6/85AA
USA/9239/AF	13 CDN/E171/	4 2007.03.31	WESTINGHOUSE MCC-3, 4 AND 5	SEE CERT	X	X	X	6/73AA
	CZ/33296/AF	3 2007.03.31	MCC-5	ALL	X	X	X	6/85AA
	E/054/AF	8 2007.03.31	MCC-3, MCC-4, MCC-5		X	X	X	6/73AA
	F/712/X	X 2004.12.31	MCC 3			X	X	TS-R-1
	PL/0004/AF	- 2007.03.31	MCC-5	ALL	X	X	X	TS-R-1
	ROK/0021/AF	0 2007.05.31	MCC-3		X	X	X	6/73AA
USA/9248/AF	18 B/8.3USA.9248.04.14	18 2009.02.28	SP1, SP2		X	X	X	6/73AA
	CDN/E154/	3 2009.02.28	FRAMATOME ANP SP-1		X	X	X	6/73
USA/9250/B(U)F-85	6 CDN/E160/-85	3 2008.03.31	BWX TECHNOLOGIES 5X22 PACKAGE		X	X	X	6/85AA
	RA/3554/B(U)F-85	2 2008.03.31	NNFD 5X22		X	X	X	SS/6AA
	RU/3010/B(M)F-85T	2 2006.10.31	NNFD 5&#215;22	ALL	X	X	X	ST-1
USA/9263/B(U)-85	5 CDN/E170/-85	2 2005.06.30	SPEC-150 RADIOGRAPHY CAMERA					6/85AA
USA/9269/B(U)-85	3 CDN/E175/-85	1 2005.11.30	AEA 650L SOURCE CHANGER					6/85AA
USA/9282/B(U)-85	0 CDN/E193/-85	0 2005.04.30	SPEC 300 RADIOGRAPHY CAMERA					6/85AA
USA/9283/B(U)-85	1 CDN/E183/-85	1 2008.06.30	AEA TECHNOLOGY OPL-660 & OP-660		X	X	X	6/85AA
USA/9283/B(U)-96	1 GB/USA/9283/B(U)-96	1 2008.06.30	MODEL OPL & OP660		X	X	X	N.A.
USA/9290/B(U)-85	0 B/8.3USA.9290.03041	0 2007.02.28	F/43/GC-40 Nordion		X	X	X	6/85AA
USA/9294/AF-85	0 ROK/0015/B(U)-85	0 2006.03.31	880	ALL	X	X	X	6/96
USA/9294/AF-85	3 CDN/E207/-85	1 2006.02.28	GLOBAL NUCLEAR FUEL NPC PACKAGE		X	X	X	6/85/AA
	J/158/AF-96	0 2004.09.27	GLOBAL NUCL. FUEL MODEL NPC	SEE CERT!	X	X	X	TS-R-1
USA/9294/AF-85	4 CDN/E207/-85	2 2006.02.28	GLOBAL NUCLEAR FUEL NPC PACKAGE		X	X	X	6/85/AA
	E/108/AF-85	0 2006.02.28	GLOBAL NUCLEAR FUEL MODEL NPC		X	X	X	6/85/AA
	RU/2335/B(M)F-85T	1 2006.02.28	NPC	ALL	X	X	X	6/85
USA/9296/B(U)-85	0 CDN/E199/-85	1 2006.03.31	AEA TECHNOLOGY 880 SERIES PKGS					6/85AA
USA/9296/B(U)-85	1 CDN/E199/-85	2 2006.03.31	AEA TECHNOLOGY 880 SERIES		X	X	X	6/85AA
	GB/USA/9296/B(U)-85	1 2006.03.31	AEA TECH 880			X	X	6/85AA
	ROK/0015/B(U)-85	1 2006.03.31	880	ALL	X	X	X	6/85AA
USA/9299/B(U)-85	0 B/8.3USA.9299.02371	0 2006.08.31	Gammacell GC220	all	X	X	X	6/85AA
	CDN/E206/-85	0 2006.08.31	MDS NORDION F-423 PACKAGE					6/85AA
USA/9516/B(U)F-85	2 RU/010N/T	1 2005.10.24	MOUND 1KW	ALL	X	X	X	ST-1
ZA/NNR/1008/B(U)-85	0 CZ/555202/B(U)-85	0 2004.12.21	LCR A627	all	X	X	X	6/85
ZA/NNR/1008/B(U)-85	1 B/8.3ZA.1008.03.394	1 2004.12.21	JANE		X	X	X	6/855AA

TABLE 3 - LISTING BY VALIDATION NUMBER FOR CURRENT CERTIFICATES

REVALIDATION OF	REV CERTIFICATE NUMBER	REV EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
					R	R	A	S	
ZA/NNR/1009/B(U)-85	0 CDN/E197-85	0 2004.12.16	ERIKA TRANSPORT PACKAGE						6/85AA
ZA/NNR1008/B(U)-85	1 NL/0208/B(U)-85	0 2004.12.21						X X X X	N.A.



**TABLE 4**

**EXPIRED CERTIFICATES BY VALIDATION NUMBER**





TABLE 4 - LISTING BY VALIDATION NUMBER FOR EXPIRED CERTIFICATES

REVALIDATION OF	REV CERTIFICATE NUMBER	REV EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
					R	R	A	S	
					A	O	I	E	
					I	A	R	A	
					L	D			
B/30/B(U)	21 A/9002/B(U) E/038/B(U) GB/B/30/B(U) (2)	11 2003.12.31 5 2003.12.31 4 2003.12.31	TNB 0145 TNB 0145	ALL	X	X	X	X	TS-R-1 6/73AA 6/85AA
B/30/B(U)F	20 A/9002/B(U)F CDN/E105/ D/5327/B(U)F	10 2003.12.31 8 2003.12.31 6 2003.12.31	TNB 0145 TNB-0145 SHIPPING CONTAINER TNB 0145	ALL	X	X	X	X	TS-R-1 6/73AA 6/73AA
B/72/B(U)-85 CDN/1002/B(U)	0 CDN/E203/-85 18 NL/0138/B(U) USA/6214/B(U)	0 2004.04.30 4 2004.02.29 16 2004.02.28	MDS NORDION S.A. NE24-42 PACKAGE NORDION F112, F113 NORDION F-112 AND F-113	ALL SEE CERT!!	X	X	X	X	6/85AA 6/73AA 6/73AA
CDN/1041/B(U)-85 CDN/2003/B(U)T CDN/2012/B(U) CDN/2013/B(U)	0 USA/0589/B(U)-96 13 USA/6217/B(U) 20 USA/6306/B(U) 11 B/8.3CDN.2013.99.50 E/069/B(U) USA/6125/B(U)	2 2003.11.30 15 2004.03.31 14 2004.03.31 11 2003.10.31 1 2003.10.31 12 2003.10.31	MDS NORDION F-327/F-448 MDS NORDION F-143 AND F-158 NORDION F-168 SHIPPING FLASK GAMMACELL 220 NORDION GAMMACELL 220 NORDION GAMMACELL 220	ALL SEE CERT. SEE CERT. ALL ALL	X	X	X	X	6/85AA 6/73AA 6/73AA 6/73AA 6/73AA 6/73AA
CDN/2037/B(U) CDN/2042/B(U)	11 USA/0125/B(U) 17 B/8.3CDN.2042.02254 USA/0124/B(U)	13 2004.05.31 17 2004.05.31 15 2004.05.31	NORDION INTL. F-327/F-247 F-245 MDS Nordion F-245	1-10, 12-41 1-5 AND 7-26 1-5, 7-26	X	X	X	X	6/73AA 6/73AA 6/73AA
CDN/2043/B(U)-85 CDN/2045/B(U) CDN/2046/B(U)-85 CDN/2051/B(U) CDN/2062/B(U)-85 CDN/2063/B(U)-85	18 USA/0126/B(U)-85 15 USA/0214/B(U) 3 USA/0468/B(U)-85 5 USA/0444/B(U) 3 CZ/1101201/B(U)-85 5 B/8.3CDN.2063.00.10 NL/0100/B(U)-85 USA/0461/B(U)-85	16 2003.11.30 12 2004.04.30 3 2004.04.30 8 2003.11.30 0 2004.02.29 5 2004.04.30 4 2004.04.30	NORDION F327/F251, F327/F318 NORDION F-168-X SHIPPING FLASK NORDION F-168-X (1985) MDS NORDION MODEL F-271 Theratronics F147(85) F-168	SEE CERT! 22X-26X, 41X 77-X TO 82-X 1 TO 10 all 53-76, > 83	X	X	X	X	6/85AA 6/73AA 6/85AA 6/73AA 6/85 6/85AA 6/85AA
CDN/2064/B(U)-85 CDN/2065/B(U)-85 CDN/2067/B(U)-85 CDN/2072/B(U)-85 CDN/2072/B(U)-96 CDN/2074/B(U)-85	3 B/8.3CDN.2064.00.10 4 NL/0105/B(U)-85 3 USA/0587/B(U)-85 3 USA/0509/B(U)-85 4 B/8.3CDN.2072.03304 1 D/3120/B(U)-85 USA/0554/B(U)-85 - RU/084N/T	3 2004.04.30 2 2003.03.31 0 2004.02.29 3 2004.02.28 4 2004.02.28 1 2003.11.30 3 2003.11.30	F-168-X NORDION F-168 NORDION GAMMACELL 40 MK3 NORDION F-127, F-127X & RAI/F127 F-127, F-127-X, RAI/F-127 various, see cert THERATRONICS RADIOTHERAPY HEADS	53-76, 83 UP >77-X <82-X 11 AND UP 59 AND UP >58 see cert SEE CERT	X	X	X	X	6/85AA 6/85AA 6/85AA 6/85AA TS-R-1 RID/ADR 6/85AA
CZ/012/B(U)-85 D/2001/B(U)-85 D/2011/B(U)-85	11 NL/0192/B(U)-85 9 B/8.3D.2011.03350 CZ/918400/B(U)-85	1 2003.10.04 9 2004.03.20 1 2004.03.20	UK 12S Type B TRANSPORTBEHAELTER S 1747 GAMMAMAT TI	UP TO 01065 all	X	X	X	X	6/85AA 6/85 6/85/AA
D/2012/B(U)-85	9 B/8.3D.2012.03.351 CH/8056/B(U)-85 CZ/15799/B(U)-85	9 2004.03.20 0 2004.03.30 1 2004.03.20	GAMMAMAT TI-F GAMMAMAT TI-F GAMMAMAT TI-F	ALL all	X	X	X	X	6/85AA 6/85 6/85
D/2013/B(U)-85 D/2015/B(U)-85	9 B/8.3D.2013.03.352 9 A/0302/B(U)-85 B/8.3D.2015.03.353	9 2004.03.20 0 2004.02.29 9 2004.02.29	GAMMAMAT TI-FF GAMMAMAT TK30 GAMMAMAT TK 30	ALL	X	X	X	X	6/85AA N.A. 6/855AA
D/2016/B(U)-85	9 A/0303/B(U)-85 B/8.3D.2016.03.354	0 2004.02.29 9 2004.02.29	GAMMAMAT TK 100 GAMMAMAT TK100	ALL	X	X	X	X	N.A. 6/85/AA
D/2048/B(U)-85 D/2078/B(U)-85 D/2086/B(U)-96 D/2516/B(U)-85 D/4160/B(U)F-85	8 B/8.3D.2048.03355 4 CDN/E186/-85 3 USA/0532/B(U)-96 5 A/0402/B(U)-85 7 S/SKI/5.41-010759 USA/0371/B(U)F-85	8 2004.02.28 1 2003.12.31 4 2003.09.30 0 2004.02.03 7 2004.04.30 10 2004.04.30	GAMMAMAT TK 1000 GAMMAMAT TSI 3 AND TSI 3/1 GANUK Model GA-01 TRANSPORT CONT CONTAINER 120 MIT STOSSBEGRENZER TN 7-2 TRANSPORT PACKAGE	ALL ALL 1 TO 4	X	X	X	X	6/855AA 6/85AA TS-R-1 6/85 6/85AA 6/85AA
D/4179/B(U)F D/4197/B(U)F-85	2 DK/2-3947-402 (122) 2 CH/5070/B(U)F-85 S/SKI/5.41-030207	2004.08.03 0 2004.07.03 0 2004.08.03	BG 18 BG 18 BG 18		X	X	X	X	85 6/85AA TS-R-1
D/4280/AF-85	4 CH/5062/AF-85 RA/3552/AF-85 S/SKI/5.41-010226	0 2003.12.31 0 2003.12.31 4 2003.12.31	Typ BU-D MODEL BU-D BU-D	ALL	X	X	X	X	6/85 6/85AA 6/85AA
D/4295/B(M)F-85 D/4330/IF-85	2 GB/D/4295/BMF(2)-85 3 CH/5048/IF-85 E/098/IF-85 NL/0200/IF-85 RU/3009/IF-85T	1 2003.12.31 3 2003.12.31 2 2003.12.31 0 2003.12.31 1 2003.12.31	TYPE V BE TRANSPORTBEH. TYP III-Edelsta BE-TB Typ III-Edelstahl TUK III-E		X	X	X	X	TS-R-1 TS-R-1 6/85AA 6/85AA 6/85AA
D/4337/IF-85 D/4337/IF-85 D/4337/IF-85	0 RU/3008/IF-85T 1 NL/0189/IF-85 2 CH/5057/IF-85 RU/3008/IF-85T	0 2003.12.31 1 2003.12.31 2 2003.12.31 1 2003.12.31	TUK TYPE V BE-TRANSPORTBEHAELTER TYP V ANF TYP V TYPE V	ALL	X	X	X	X	6/85 6/85 TS-R-1 6/85
D/4339/IF-85	3 RU/3003/IF-85T RU/3004/IF-85T	2 2003.12.31 2 2003.12.31	TUK III-E TUK III-E		X	X	X	X	6/85 6/85
D/4340/IF-85	1 FIN/STUK/C621/45	0 2003.10.31	ANF-10	ALL	X	X	X	X	6/85AA

TABLE 4 - LISTING BY VALIDATION NUMBER FOR EXPIRED CERTIFICATES

REVALIDATION OF	REV CERTIFICATE NUMBER	REV EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
D/7762/X	1 GB/D/7762/X	1 2003.10.31	48Y		X	X		N.A.
D/7766/X	0 USA/0633/X	0 2003.12.31	MODEL RA-3D		X	X	X	TS-R-1
F/137/B(U)	GB/F/137/B(U)	1 2004.07.01			X	X	X	N.A.
F/137/B(U)	JF B/8.3F.137.99.297	JF 2004.06.30	GAM80 or GAM120		X	X	X	6/73AA
F/272/B(U)F-85	GG D/5334/B(U)F-85	6 2003.12.31	TN 10/1 (TN 13/1)					6/85
F/274/B(U)F-85	IP D/5324/B(U)F-85	17 2004.06.30	TN 13/2					6/85
F/274/B(U)F-85	IT D/5324/B(U)F-85	19 2004.06.30	TN 13/2		X	X	X	6/85
F/313/B(M)F-85	GX B/8.3F.313.03.282	GX 2003.12.31	TN-BGC1	ALL	X	X	X	SS/6AA
F/313/B(U)F-85	GN B/8.3F.313.02.207	GN 2003.12.31	TNBGC-1		X	X	X	6/85AA
	NL/0157/B(U)F-85	3 2003.12.31	TN BGC1		X	X	X	6/85AA
	RU/2310/B(U)F-85T	1 2003.12.31	TN BGC1	ALL		X	X	6/85
F/313/B(U)F-85	GP CDN/E177-85	1 2003.12.31	TN-BGC1 TRANSPORT PACKAGE			X		6/85/AA
	DK/2-4240-401 (109)	-- 2003.12.31	TN-BGC1			X		TS-R-1
	USA/0492/B(U)F-85	5 2003.12.31	TN BGC1		X	X	X	6/85AA
F/313/B(U)F-85 (GP)	FIN/STUK/Y214/67	0 2003.12.31	TN-BGC-1			X		TS-R-1
F/313/B(U)F-85 (GP)	0 S/SKI/5.41-021283	0 2003.12.31			X	X	X	6/85AA
F/323/B(U)F-85	1 J/130/B(M)F-85	3 2003.12.10	TN28VT	S1B130,S2B130		X		6/85
F/346/B(U)F-85	BD CH/5046/B(U)F-85	1 2003.12.31	FS 69		X	X	X	TS-R-1
F/352/B(U)F-85	AA D/5386/B(U)F-85	0 2003.12.31	FS65-1300					6/85
F/358/B(U)F-85	AB B/8.3F.358.02.243	AB 2003.12.31	COG-OP-30B	all	X	X	X	6/85AA
	CDN/E185/-85	10 2003.12.31	TRANSNUCLEAIRE COG-OP-30B			X	X	6/85AA
	D/5384/B(U)F-85	0 2003.12.31	COG-OP-30B overpack					6/85
	USA/0577/B(U)F-85	0 2003.12.31	COG-OP-30B		X	X	X	6/85AA
F/358/B(U)F-85 AB	0 S/SKI/5.41-000780	0 2003.12.31			X	X	X	6/85AA
F/370/B(M)-96	AB B/8.3F.370.03.202	AB 2003.09.30	IBL437C		X	X	X	6/96
	USA/0636/B(M)-96	0 2003.09.30	CC33 LOADED WITH IBL437C	ALL	X	X	X	TS-R-1
F/370/B(M)-96TAB	GB/F/370/B(M)-96TAB	1 2003.09.26	CC 33 TRANSPORTATION CONTAINER		X	X	X	N.A.
F/379/B(U)F-96 (AA)	0 S/SKI/5.41-021000	0 2003.12.31			X	X	X	6/85AA
F/385/B(U)F-85	AB NL/0199/B(U)F-85	0 2003.12.31			X	X	X	6/85AA
GB/0666AW/B(U)	13 USA/0302/B(U)	8 2003.12.31	U.K. Design No. 0666AW		X	X	X	6/73AA
GB/0666AY/B(U)	8 CH/8016/B(U)	3 2004.01.31	STEEL DRUM 0666		X	X	X	6/85AA
	USA/0269/B(U)	10 2004.01.31	U.K. Design No. 0666AY		X	X	X	6/73AA
GB/0666AY/B(U)	9 CDN/E090/	8 2004.01.31	AMERSHAM INT'L PLC 0666AY	ALL				6/73AA
GB/0924BP/B(U)-85	11 NL/0188/B(U)-85	0 2003.05.31			X	X	X	N.A.
GB/0924BZ/B(U)	7 DK/2-4175-401 (90)	-- 2004.01.31	GB/0924BZ/B(U)		X	X	X	6/85
	E/097/B(U)	0 2004.01.31	0924 Mk II		X	X	X	6/73AA
GB/0924BZ/B(U)-85	6 USA/0316/B(U)-85	6 2004.01.31	U.K. Design 0924BZ		X	X	X	6/85AA
GB/1146AB/B(M)F	F/582/B(M)F T	B 2004.03.31	NTL (11/01,11/02)		X	X	X	6/73
GB/1146AB/B(M)F	1 D/5397/B(M)F	0 2004.03.31	NTL 11 Transport Flask	1, 2	X	X	X	6/73AA
	D/5397/B(M)F	1 2004.03.31	NTL 11 TRANSPORT FLASK	1,2	X	X	X	6/73AA
	F/582/B(M)F T	A 2004.03.31	NTL (11/01,11/02)		X	X	X	6/73
GB/1146AB/B(M)F-85	1 D/5383/B(M)F-85	0 2004.03.31	NTL 11 Transport Flask	3, 4, 5	X	X	X	6/85
	D/5383/B(M)F-85	1 2004.03.31	NTL 11 TRANSPORT FLASK	3,4,5	X	X	X	6/85
	F/581/B(M)F-85 T	A 2004.03.31	NTL (11/03,11/04,11/05)		X	X	X	6/85AA
	F/581/B(M)F-85 T	B 2004.03.31	NTL (11/03,11/04,11/05)		X	X	X	6/85AA
GB/1146AC/B(M)F	1 D/5398/B(M)F	0 2004.03.31	NTL 11 Transport Flask	1,2	X	X	X	6/73AA
	F/587/B(M)F T	A 2004.03.31	NTL (11/01,11/02)		X	X	X	6/73
GB/1146AC/B(M)F-85	1 D/5395/B(M)F-85	0 2004.03.31	NTL 11 Transport Flask	3,4,5	X	X	X	6/85
	F/583/B(M)F-85 T	A 2004.03.31	NTL (11/03,11/04,11/05)		X	X	X	6/85AA
GB/1146AD/B(M)F	1 CH/5055/B(M)F	0 2004.03.31	NTL 11	01, 02	X	X	X	TS-R-1
	F/588/B(M)F T	A 2004.03.31	NTL (11/01,11/02)		X	X	X	6/73
GB/1146AD/B(M)F-85	1 CH/5054/B(M)F-85	0 2004.03.31	NTL 11	03,04,05	X	X	X	TS-R-1
	F/584/B(M)F-85 T	A 2004.03.31	NTL (11/03,11/04,11/05)		X	X	X	6/85AA
GB/1146AE/B(M)F	1 F/589/B(M)F T	A 2004.03.31	NTL 11/01,11/02)		X	X	X	6/73
GB/1146AE/B(M)F-85	1 CH/5059/B(M)F-85	0 2004.03.31	NTL 11	04, 05	X	X	X	TS-R-1
	CH/5060/B(M)F	0 2004.03.31	NTL 11	01, 02	X	X	X	TS-R-1
	F/585/B(M)F-85 T	A 2004.03.31	NTL (11/03,11/04,11/05)		X	X	X	6/85AA
GB/1146AF/B(M)F	1 D/5399/B(M)F	0 2004.03.31	NTL 11 TRANSPORT FLASK	1,2	X	X	X	6/73AA
	F/590/B(M)F T	A 2004.03.31	NTL (11/01,11/02)		X	X	X	6/73
GB/1146AF/B(M)F-85	1 D/5396/B(M)F-85	0 2004.03.31	NTL 11 TRANSPORT FLASK	3,4,5	X	X	X	6/85
	F/586/B(M)F-85 T	A 2004.03.31	NTL (11/03,11/04,11/05)		X	X	X	6/85AA
GB/27799E/B(U)F-85	4 CZ/046/B(U)-85	0 2004.03.31	2799E	ALL	X	X	X	6/85/AA
GB/2799E/B(U)-85	3 USA/6788/B(U)-85	3 2004.03.31	CROST ASSOCIATES MODEL 2799E	ALL	X	X	X	6/85AA
	USA/6788/B(U)F-85	5 2004.03.31	CROFT ASSOCIATES MODEL 2799E		X	X	X	6/85AA
GB/2802B/B(U)F-85	3 A/9305/B(U)F-85	4 2004.03.31	GB/2802B/B(U)F		X	X	X	TS-R-1
GB/2802B/B(U)F-85	4 CZ/30399/B(U)F-85	1 2003.12.31	2802B Croft Associate Ltd	all	X	X	X	6/85
GB/2835A/B(U)-85	3 USA/0382/B(U)-85	12 2004.02.02	CROFT MODEL NO. 2835A	NOT 5!!!	X	X	X	6/85AA
GB/2835A/B(U)F-85	1 CH/5063/B(U)F-85	0 2004.06.30	CROFT 2835A		X	X	X	TS-R-1
GB/2842A/B(U)-85	6 NL/0193/B(U)-85	0 2003.06.30			X	X	X	N.A.

TABLE 4 - LISTING BY VALIDATION NUMBER FOR EXPIRED CERTIFICATES

REVALIDATION OF	REV CERTIFICATE NUMBER	REV EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE	SAFETY
						SERIES NUMBER
						R R A S A O I E I A R A L D
GB/3100A/B(U)	6 USA/0407/B(U)	5 2003.12.31	U.K. DESIGN NO. 3100A			X X X X 6/73AA
GB/3170A/B(M)F	10 F/534/B(M)F T	D 2004.02.28	NTL 15			X 6/73AA
GB/3170A/B(M)F	11 F/534/B(M)F	E 2003.12.31	NTL 15			X 6/73AA
GB/3300A/B(U)-85	3 NL/0083/B(U)-85	5 2003.12.31	S/S CONTAINER IN CAGE			X X X X 6/73AA
	USA/0408/B(U)-85	6 2003.12.31	U.K. Design 3300A			X X X X 6/85AA
GB/3300A/B(U)-85	4 CDN/E153/-85	3 2003.12.31	AMERSHAM PLC MODEL 3300A	ALL		6/85AA
GB/3305A/B(M) T	10 F/730/B(M)-85T	F 2003.12.31	MAGNOX			X 6/73
GB/3305A/B(M)-85	10 F/730/B(M)T	G 2003.12.31	MAGNOX			X 6/73
GB/3518A/AF-85	1 USA/0637/X	0 2004.02.02	30B UF6 CYLS GB/3518A/AF-85			X X X X TS-R-1
GB/3525A/AF-85	1 E/093/AF-85	0 2004.03.31	VVER			X X X 6/85AA
GB/3525A/AF-85	2 FIN/STUK/A621/33	0 2004.03.31		ALL		X X X X 6/85/AA
	PL/0005/AF	- 2004.03.31	VVER FUEL CONTAINER TYPE 352	ALL		X X X X SS/6AA
GB/3605A/B(U)-85	0 USA/0590/B(U)-85	0 2003.11.30	U.K. DESIGN NO. 3605A			X X X X 6/85AA
GB/3605B/B(U)-85	0 USA/0592/B(U)-85	0 2003.11.30	U.K. DESIGN NO. 3605B			X X X X 6/85AA
	USA/0601/B(U)-85	0 2003.11.30	ENCAPSULATED SOURCE CONTAINER			X X X X 6/85AA
GB/3605D/B(U)-85	1 CDN/E204/-85	0 2003.09.30	NYCOMED AMERSHAM PLC MODEL 3605D			6/85AA
GB/3605M/B(U)-85	0 USA/0594/B(U)-85	0 2003.11.30	U.K. DESIGN NO. 3605M			X X X X 6/85AA
GB/3750A/B(U)-85	0 CZ/292102/B(U)-85	0 2003.12.31	3750A	all		X X X X 6/85
	USA/0591/B(U)-85	3 2003.12.31	REVISS MODEL 3750A			X X X X 6/85AA
GB/3750A/B(U)-85	1 NL/181/B(U)-85	0 2003.12.31				6/85AA
GB/4458/IF-96	1 CDN/E209/-96	0 2003.12.31	MODEL NO. 4458			X X X X 96
GB/4458A/IF-96	1 S/SKI/5.41-030951	1 2003.12.31	TYPE 4458			X X X TS-R-1
H/006B/B(U)-85	9 A/0301/B(U)-85	0 2004.05.10	IBU-180	003 TO 007, ++		X X X 6/85AA
	B/8.3H.006.03.372	9 2004.05.10	IBU-180			X X X X 6/855AA
	F/H/006/B(U)-85	9 2004.05.10	IBU 180			X X X X 6/85AA
J/079/AF-85	1 E/057/AF-85	2 2004.02.21	BU-J			X X X 6/85
J/113/AF-85	4 USA/0442/AF-85	12 2003.12.31	MODEL NT-IX			X X X X 6/85AA
J/113/AF-85	4&7 CDN/E163/-85	5 2003.12.31	NUCLEAR FUEL INDUSTRIES NT-IX			X 6/85/AA
J/113/AF-85	7 USA/0602/AF-85	2 2003.12.31	NT-IX			X X X 6/85AA
J/150/B(U)F-85	F/642/B(U)F-85	A 2004.05.20	JMS-87Y-18.5T			X 6/85AA
J/150/B(U)F-85	- USA/0558/B(U)F-85	1 2004.05.20	JMS-87Y-18.5T (Kyoto University)			X X X 6/85AA
J/157/B(U)F-85	- USA/0607/B(U)F-85	1 2003.12.31	JMS-87Y-18.5T (RIKKYO CASK)	ALL		X X X 6/85AA
J/162/B(U)F-96	F/650/B(U)F-96	A 2003.12.31	JMS-87Y-18.5T			X TS-R-1
J/28/AF-85	3 NL/0175/AF-85	1 2003.08.17				X X X X N.A.
J/37/AF-85	3 USA/0490/AF-85	6 2003.12.31	NT-IV			X X X 6/85AA
J/61/B(U)F	--- USA/0208/B(U)F-96	9 2004.04.01	MODEL NO. JRC-80Y-20T			X X X TS-R-1
J/74/AF-85	1 S/SKI/5.41-031110	2004.05.27	BU-J			X X TS-R-1
J/74/AF-85T	0 S/SKI/5.41-040491	0 2004.05.27				X TS-R-1
J/79/AF-85	1 RU/322/A-85T	0 2004.02.21	BU-J	ALL		X 6/85
	S/SKI/5.41-010454	1 2004.02.21	BU-J			X X X 6/85AA
	USA/0220/AF-85	11 2004.02.21	BU-J			X X X X 6/85AA
RA/0074/B(U)-85	2 USA/0555/B(U)-85	1 2004.03.30	CONTRAS (INVAP S.E.)	01, 02 and 03		X X X X 6/85AA
RU/102/B(U)F-96T	3 UA/RU/102/B(U)F-96T	3 2003.12.31	TK-C6	ALL		X X X ST-1
RU/113/B(U)F-85	2 CZ/25398/B(U)F-85	1 2003.12.31	TK-S 16	ALL		X X 85
RU/116/B(U)F-85	2 UA/RU/116/B(U)F-85	2 2003.12.31	TK-C5	ALL		X X X X 6/85AA
RU/116/B(U)F-85T	5 UA/RU/116/B(U)F-85T	5 2003.12.31	TK-C5	ALL		X X X 6/85AA
RU/119/B(U)F-85	0 UA/RU/119/B(U)F-85	0 2003.12.31	TK-C4	ALL		X X X 6/85AA
RU/119/B(U)F-85T	0 UA/RU/119/B(U)F-85T	0 2003.12.31	TK-C4	ALL		X X X 6/85AA
S/17/B(U)F	9 FIN/STUK/C621/40	0 2003.12.31				X SS/6AA
S/50/IF-85	1 D/5394/IF-85	0 2004.01.31	Embrace			6/85
	DK/2-0053-401 (96)	0 2004.01.31	EMBRACE			X X X X 6/85AA
	E/102/IF-85	0 2004.01.31				X X X 6/85AA
USA/0220/AF-85	11 J/79/AF-85	1 2004.02.20	BU-J			X X X X 6/85AA
USA/0316/B(U)	6 ROK/0018/B(U)-85	0 2004.01.31	0924BZ	ALL		X X X X 6/73
USA/0392/S	5 D/0080/S-85	0 2003.10.31	SERIES 875 CAPSULE			X 6/85
USA/0592/H(M)-96	0 B/74/H(M)-96	0 2003.12.31	48X and 48Y cylinders			X X X X TS-R-1
	E/103/H(M)-96	0 2003.12.31	48X AND 48Y			X X X X 6/96
	F/736/H(M)-96	B 2003.12.31	48X et 48Y			X X X TS-R-1
	NL/0195/H(M)-96	0B 2003.12.31	MODEL 48X AND 48Y CYLINDERS	ALL		X X X TS-R-1
USA/0610/X	0 CDN/5233/X	1 2004.01.01	UF6 MODEL 30B CYLINDER			X 6/85/AA
USA/9185/B(U)	4 CDN/E184/	1 2003.11.30	INDUSTRIAL NUCLEAR MODEL OP-100			6/73AA
USA/9196/AF-85	21 D/5307/AF	38 2003.12.31	Model No. UX-30			6/85
USA/9196/AF-85	22 S/SKI/5.41-020053	22 2003.12.31				X X X 6/85AA
	S/SKI/5.41-020456	22 2003.12.31	UX-30, 30B			X X X 6/85AA
USA/9225/B(U)F-85	21 D/5367/B(U)F-85	1 2003.12.31	NAC-LWT			6/85
USA/9225/B(U)F-85	25 S/SKI/5.41-020165	25 2003.12.31				X X X 6/85AA
USA/9225/B(U)F-85	26 S/SKI/5.41-020597	26 2003.12.31				X X X 6/85AA
USA/9234/B(U)F	10 F/728/B(U)F T	E 2003.12.31	NCI-21PF-1			X X X 6/73AA
USA/9234/B(U)F	11 B/8.3USA.9234.02415	11 2003.12.31	30B with NCI-21PF-1 overpack			X X X X 6/73AA

TABLE 4 - LISTING BY VALIDATION NUMBER FOR EXPIRED CERTIFICATES

REVALIDATION OF	REV CERTIFICATE NUMBER	REV EXPIRY DATE	PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R A I L	R O A R A	A S E	
	CDN/E141/	7 2003.12.31	NCI-21PF-1 OVERPACK	ALL				6/73AA
	D/5342/B(U)F	23 2003.12.31	Model No. NCI-21PF-1					6/73AA
	GB/USA/9234/B(U)F	2 2003.12.31			X	X	X	N.A.
	NL/0109/B(U)F	6 2003.12.31	NCI-21PF-1		X	X	X	6/85AA
	ROK/0004/AF	1 2003.12.31	NCI-21PF-1	ALL	X	X	X	6/73
	RU/2339/B(U)F	0 2003.12.31	NCI-21PF-1	ALL	X	X	X	6/73
	S/SKI/5.41-010896	11 2003.12.31	30B		X	X	X	6/85AA
USA/9248/AF	17 CDN/E154/	2 2004.02.28	SIEMENS POWER CORP SP-1		X	X	X	6/73
	E/106/AF	0 2004.02.28	SIEMENS SP-1, SP		X	X	X	6/73AA
	GB/USA/9248/AF	1 2004.02.28	SP-1		X	X	X	TS-R-1
USA/9250/B(U)F-85	5 RU/3010/B(M)F-85T	1 2003.10.04	NNFD 5&#215;22	ALL	X	X	X	ST-1
USA/9258/B(U)-85	0 CDN/E190/-85	0 2003.12.31	MDS NORDION MODEL NO. F-294					6/85AA
	CDN/E190/-85	2 2004.05.31	MDS NORDION F-294		X	X	X	6/85/AA
ZA/CNS/1005/B(U)-85	1 RU/5069/B(U)-96T	0 2004.01.06	ZA/CNS/1005/B(U)-85	ALL	X	X	X	ST-1
ZA/CNS1005/B(U)-85	-- USA/0562/B(U)-85	5 2004.01.06	ZA/CNS1005/B(U)-85		X	X	X	6/85AA
ZA/CNS1005/B(U)-85	1 GB/ZA/CNS1005/BU-85	1 2004.01.06	RADIOACTIVE ISOTYPES		X	X	X	N.A.
ZA/CNS1005/B(U)-85	2 B/8.3ZA.1005.03.393	2 2004.07.07	BEA		X	X	X	6/855AA
ZA/CNS1006/B(U)-85	1 NL/182/B(U)-85	0 2004.07.07						6/85AA
ZA/CNS1006/B(U)85	GB/ZA/CNS1006/BU-85	1 2004.07.07	ISOTOPES		X	X	X	N.A.
ZA/NNR1006/B(U)-96	1 NL/0203/B(U)-96	0 2004.07.07			X	X	X	N.A.
ZA/NNR1006/B(U)96	GB/ZA/NNR1006/BU96	1 2004.07.07	ZA 1006		X	X	X	N.A.

**TABLE 5**

**MASS, CONTENTS AND DESCRIPTION FOR  
ALL CERTIFICATES AND VALIDATIONS**



TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

PAGE 1  
2004.08.31

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
A0101B(U)-85	0	23279	IRRAD. PWR. BWR. TRIGA FUEL ELEMENTS	CYL	5893	0	1651	LEAD	STEEL	CAVITY DIMENSIONS: 4621 MM LONG X 340 MM DIA. x 14.5 CU.FT. VOLUME MORE SERIAL NUMBERS: 009, 010, 012, 014, 031
A0301B(U)-85	0	220	185TBq Ir-192, 185GBq Co-60 OR 185GBq Cs-137 SPECIAL FORM	CYL	0	0	425	LEAD	ST-STEEL	
A0302B(U)-85	0	131	1.1TBq Co-60, 1.5TBq Cs-137, 22TBq Ir-192, 3.7TBq Yb-169	N.A.	409	240	0	328	N.A.	
A0303B(U)-85	1	131	1.1TBq Co-60, 1.5TBq Cs-137, 22TBq Ir-192, 3.7TBq Yb-169	N.A.	409	240	0	328	N.A.	
A0303B(U)-85	0	156	3.7TBq of Co-60, 4.5TBq of Cs-137, 22TBq of Ir-192	N.A.	423	240	0	328	N.A.	
A0303B(U)-85	1	156	3.7TBq of Co-60, 4.5TBq of Cs-137, 22TBq of Ir-192	N.A.	423	240	0	328	N.A.	
A0401B(U)-85	0	2000	Co-60, Cs-137, 630 TBq, S.F.	CYL	0	0	730	LEAD	STEEL	Inner cask with lead. Outer cask with wood
A0401B(U)-85	0	4600	Co-60, Cs-137, up to 4000 TBq SF or double encapsulated	CYL	0	0	960	LEAD	STEEL	steel cask with fins, lead shield and insulation inside
A106S	3	1	MAX. 6TBq Ir-192 OR 2 TBq Co-60 IN METAL TABLETS. SP FORM	CAPSULE	8	0	0	N.A.	ST-STEEL	INNER CAVITY DIM.: MAX. 130 MM DIA. x 1490 MM LENGTH
A107S	3	0	MAX. 6TBq Ir-192 OR 2TBq Co-60 METAL TABLETS. SP FORM	CAPSULE	8	0	0	N.A.	ST-STEEL	Steel cask with inner components for taking fuel elements
A9002B(U)	11	292	U, Pu AND MIXTURES AS OXIDES OR METAL IN FUEL PINS	CYL	0	0	615	N.A.	STEEL	INNER CAVITY DIM.: MAX. 130 MM DIA. x 1490 MM LENGTH
A9002B(U)	12	292	several isotopes	CYL	0	0	615	STEEL	STEEL	4 types with different heights
A9002B(U)	10	292	U, Pu AND MIXTURES AS OXIDES OR METAL IN FUEL PINS	CYL	0	0	615	N.A.	STEEL	INNER CAVITY DIM.: MAX. 130 MM DIA. x 1490 MM LENGTH
A9003B(U)-85	3	345	8 unirradiated fuel elements	CUBOID	1931	611	0	518	N.A.	
A9301B(U)-85	1	15	EXCEPTED FISSILE MATERIAL	DRUM	0	0	220	270	STEEL	
A9303A(BU)	3	14720	6.48 PBq Co-60 IN THE FORM OF COBALT RODS IN SP. FORM CAPSULES	BOX	3400	1900	0	1500	LEAD	TUBULAR STEEL FRAMED & STEEL CLAD CONTAINER, WITH CORK INSULATION
A9303B(BU)	3	14020	6.48 PBq Co-60 IN THE FORM OF COBALT RODS IN SP. FORM CAPSULES	BOX	3400	1900	0	1500	LEAD	TUBULAR STEEL FRAMED & STEEL CLAD CONTAINER, WITH CORK INSULATION
A9305B(U)-85	4	200	VARIOUS NUCLEIDES AS SOLIDS, LIQUIDS OR POWDERS	KEG	0	0	625	700	LEAD	
A9503B(U)-85	1	1382	113TBq Cs-134 (<1% Cs-137)	N.A.	0	0	602	1232	N.A.	
AUS18(BU)	3	50	Ir-192 IN SPECIAL FORM	PARAL DRUM	250	210	0	350	DEPL.U.	SOURCE CONTAINER
AUS16(BU)-85	2	50	Ir-192 IN SPECIAL FORM	DRUM	0	0	300	415	TUNGSTEN	SOURCE HOLDER
AUS47S-96	1	0	33 GBq Ra-226	CYL	158	0	102	0	N.A.	SEALED STORAGE AND TRANSPORT PACKAGE FOR CONTAMINATED ITEMS
B010S-96	7	0	1.85 TBq Co-60 metal grains or disks	CYL	0	0	6	16	N.A.	INNER CAVITY DIMENSIONS: 4.8 x 6.2 HEIGHT, with inner capsule
B012S-85	6.1	0	Co-60, 1.85 TBq; Ir-192 7.4 TBq; Yb-169 740 Gbq	CYL	0	0	5	8	N.A.	TIG welding on electronic bomb
B012S-85	7	0	Co-60, 1.85 TBq; Ir-192 7.4 TBq; Yb-169 740 Gbq	N.A.	0	0	5	8	N.A.	TIG welding on electronic bomb
B013S-85	5	0	18.5 TBq Ir-192 discs, 3.7 TBq Co-60	CYL	10	0	6	0	N.A.	STAINLESS STEEL CAPSULE WITH WELDED LID
B013S-96	6	0	18.5 TBq Ir-192 discs, 3.7 TBq Co-60	CYL	10	0	6	0	N.A.	STAINLESS STEEL CAPSULE WITH WELDED LID
B014S-85	5	0	1.85TBq Co-60; 7.4TBq Ir-192; 0.74TBq Tm-170; 0.74TBq Yb-169	CYL	16	0	6	0	N.A.	STAINLESS STEEL CAPSULE WITH WELDED LID
B014S-96	5	0	1.85TBq Co-60; 7.4TBq Ir-192; 0.74TBq Tm-170; 0.74TBq Yb-169	CYL	16	0	6	0	N.A.	STAINLESS STEEL CAPSULE WITH WELDED LID
B015S-85	5	0	18.5 TBq Ir-192 metal discs, 2.96 TBq Co-60	CYL	16	0	8	0	N.A.	STAINLESS STEEL CAPSULE WITH WELDED LID
B015S-96	5	0	18.5 TBq Ir-192 metal discs, 2.96 TBq Co-60	CYL	16	0	8	0	N.A.	STAINLESS STEEL CAPSULE WITH WELDED LID
B018S-96	5	0	Co-60, Ir-192, as metal pellets, Yb-169 pellets as oxide	CYL	0	0	6	14	N.A.	CAPSULES WITH ELECTR. WELDED LID, INNER CAPSULE IS 66A OR 66B capsule with welded lid
B020S-96	3	0	7.4TBq (200 Ci) Ir-192; 1.85TBq (50Ci) Co-60; 0.74GBq (20Ci) Tm-170	CYL	0	0	6	15	N.A.	capacitance with welded lid
B021S-96	0	0	Ir-192, 51.8 GBq OR 555 GBq DEPENDS ON HDR OR PDR VERSION	CYL	2100	1	0	N.A.	STEEL	MEDICAL NEEDLE FOR BRACHYTHERAPY
B22S-96	1	0	Ir-192, MAX. 51.8 GBq OR 555 GBq DEPENDS ON HDR OR PDR VERSION	CYL	2100	9	0	0	STEEL	MEDICAL NEEDLE FOR BRACHYTHERAPY
B30B(U)	21	0	FISSILE MATERIAL UP TO 15 G, NON FISSILE UP TO A1 VALUE	CYL	0	0	0	0	N.A.	DIMENSIONS VARY AMONG TYPES 2, 3, 4 AND 5
B30B(U)	23	292	several isotopes	CYL	0	0	615	0	STEEL	4 types with different heights
B30B(U)	20	0	U, Pu, Mox	CYL	0	0	0	0	N.A.	IMENSIONS VARY AMONG TYPES 2, 3, 4 AND 5
B30B(U)	22	292	U, Pu, Mox	CYL	0	0	615	0	STEEL	
B44B(U)-85	11	1460	Pu as PuO2, 5% Pu-240, density 0.35; and mox	CYL	0	742	611	1822	N.A.	DIM. INTERNAL CAVITY: 1730 mm DIA. x 4100 mm LONG
B51B(U)-85	6.1	5450	non irradiated mox fuel 14x14 type 2 for Beznau	PARA	5024	1040	0	825	N.A.	
B58B(U)-85	3	113000	IRRAD. FUEL ELEMENTS	CYL	5710	0	2677	0	N.A.	
B59B(U)-85	2	64	4 x Ir-192, or Se-75 speciale form 5.5 TBq per source	CYL	0	0	212	284	DEPL.U	
B62B(U)-85	4	114000	irradiated fuel 17x17 Doel4	CYL	6400	0	2650	0	STEEL	
B63B(U)-85	3	112000	virified waste	CYL	6607	0	2410	0	STEEL	
B63B(U)-85	3	112000	virified waste, heat output limited to 36 kW	CYL	6607	0	2410	0	S/STEEL	
B65B(U)-85	1	23000	irradiated fuel Doel4, 17x17, initial enrichment 4.25 %	CYL	7013	0	2935	0	STEEL	
B66B(U)-85	001	20800	IRRADIATED BR2 FUEL ELEMENTS	CYL	0	0	2080	2008	PB	dubbel lid, schokabsorbers and Aluminium ring
B67B(U)-85	1	124000	28 IRRADIATED FUEL DOEL III	CYL	6362	0	2390	0	STEEL	DRY STORAGE CASK, DUBBLE LID,
B68B(U)-85	1.1	92050	fuel elements from Doel 1-2	CYL	5175	0	2390	0	ST ST	
B69B(U)-85	1	5692	mox assemblies ans mox fuel pins	PARA	5653	938	0	985	STEEL	cylindrical package in steel cage
B69B(U)-85	2	5692	mox fuel assemblies and mox fuel pins	PARA	5653	938	0	985	STEEL	cylindrical package in steel cage
B70B(U)-85	1.1	80000	IRRADIATED FUEL ELEMENTS 15x15	CYL	6510	0	1950	0	STEEL	
B70B(U)-85	1.1	80000	IRRADIATED FUEL ELEMENTS 15x15	CYL	6510	0	1950	0	STEEL	
B72B(U)-96	1	52	Ir-192 + Se-75 in special form max. 74 TBq	CYL	0	0	193	253	U-DEPL	
B73B(U)-96	0	27700	irradiated fuel from BR3 reactor	CYL	3063	0	2136	0	STEEL	
B74H(U)-96	0	14500	UF6 non fissile or fissile excepted, enrichment until 1% max.	CYL	0	0	0	NONE	STEEL	
B76(F)-85	0	5500	non irradiated UO2 fuel elements type 17x17, 16x16, 18x1	CYL	5700	1130	0	1293	*	
B77(F)-85	0	4300	Non irradiated UO2 fuel elements type 14x14, 15x15, 17x17	CYL	4923	1141	0	1213	*	
B6.3CDN.1041.01059	0	125	Co-60/ir-192/Sb-124 in special form and I-125, I-131, Mc-99Tc-99m	CYL	0	0	489	521	LEAD	



TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

PAGE 2  
2004.06.31

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
B6.3.CDN.2013.99.50	11	4400	Co-60 in capsules max. 963 TBq	RECT	1560	1090	0	LEAD	STEEL	IN WOODEN BOX
B6.3.CDN.2013.99.50	12	4400	Co-60 in capsules max. 963 TBq	RECT	1560	1090	0	LEAD	STEEL	IN WOODEN BOX
B6.3.CDN.2042.02754	17	126	37 TBq Me99 + DECAV PRODUCTS, 37 TBq I-131 IN LIQUID, Ir-192 SOLID	DRUM	0	0	483	DEPLU	STEEL	STEEL ENCASED INNER IN A WOOD LINED OUTER DRUM
B6.3.CDN.2043.02370	7	160	Mo-99 powder or solution, I-131 solution, Ir-192 SF, Y-90/Sr-90	CYL	0	0	490	DEPLU	STEEL	STEEL ENCASED INNER IN A WOOD LINED OUTER DRUM
B6.3.CDN.2051.03.20	19	1640	SEVERAL ISOTOPES	CYL	0	1100	1173	LEAD	STEEL	PROTECTION SHIELD, FIXED ON STEEL FRAME
B6.3.CDN.2062.02396	004	5045	Co-60 or Ir-192 double encapsulated or special form	PARA	1010	873	0	LEAD	STEEL	HEAT SHIELDS PRESENT, FIXED ON STEEL STRUCTURE
B6.3.CDN.2063.00.10	3	5445	Co-60, Cs-137, Sb-124 IN CAPSULES	CYL	0	1013	1659	LEAD	STEEL	HEAT SHIELDS, FIXED ON STEEL STRUCTURE
B6.3.CDN.2064.00.10	3	5445	Co-60 SEALED MAX. 7400 TBq	CYL	0	1013	1659	LEAD	STEEL	HEAT SHIELDS, FIXED ON STEEL STRUCTURE
B6.3.CDN.2065.03040	5	1814	Cs-137 + Cs-134 MAX. 113 TBq	CYL	0	0	1130	1637	STEEL	VERTICAL CYLINDER WITH SHOKABSOBER AT Bottom
B6.3.CDN.2069.03039	5	1814	Cs-137 + Cs-134 MAX. 113 TBq	CYL	0	0	1130	1637	STEEL	with overpackage 20WCS
B6.3.CDN.2071.03.20	4	7955	Co-60 and others	CYL	1020	800	0	1320	STEEL	
B6.3.CDN.2072.04.04	5	3580	sealed Co-60 sources and C-14	CYL	1016	800	0	1242	STEEL	
B6.3.CDN.2077.03371	2	7955	Co-60	CYL	0	1320	1510	PB	STEEL	
B6.3.CDN.2078.03035	0	167	Co-60, Y-90, Sr-90, Mo-Tc, Sb-124, Ir-125, Ir-192	CYL	0	400	480	DEPLU	STEEL	HEAT SHIELDS PRESENT, FIXED ON STEEL STRUCTURE
B6.3.CDN.2081.03038	0	5445	Co-60, Cs-137, Sb-124 IN CAPSULES	CYL	0	1013	1659	LEAD	STEEL	
B6.3.CDN.2083.03328	0	2275	Cs-14+Cs-137, max. 113 TBq	CYL	0	1067	1283	PB	STEEL	
B6.3.D.2011.03350	9	13	Cs-137, Ir-192, Yb-169, Tm-170	CYL	246	110	0	156	U/DEPL	device for non destructive analyse
B6.3.D.2011.04.087	0	13	Cs-137, Ir-192, Yb-169, Tm-170	CYL	246	110	0	156	U/DEPL	device for non destructive analyse
B6.3.D.2012.03.351	9	16	Cs-137, Ir-192, Yb-169, Tm-170	CYL	251	110	0	167	U/DEPL	device for non destructive analyse
B6.3.D.2012.04.088	0	16	Cs-137, Ir-192, Yb-169, Tm-170	CYL	251	110	0	167	U/DEPL	device for non destructive analyse
B6.3.D.2012.04.088	0	16	Cs-137, Ir-192, Yb-169, Tm-170	CYL	251	110	0	167	U/DEPL	device for non destructive analyse
B6.3.D.2013.03.352	9	185	Cs-137, Ir-192, Yb-169, Tm-170	CYL	254	120	177	0	U/DEPL	device for non destructive analyse
B6.3.D.2013.04.089	0	185	Cs-137, Ir-192, Yb-169, Tm-170	CYL	254	120	177	0	U/DEPL	device for non destructive analyse
B6.3.D.2015.03.353	9	131	Co-60, Cs-137, Ir-192, Yb-169, Tm-170	CYL	409	240	0	328	U/DEPL	Device for non destructive testing
B6.3.D.2015.04.083	10	131	Co-60, Cs-137, Ir-192, Yb-169, Tm-170	CYL	409	240	0	328	U/DEPL	Device for non destructive testing
B6.3.D.2016.03.354	9	156	Co-60, Ir-192, Cs-137, Yb-169, Tm-170	CYL	423	240	0	328	U/DEPL	device for non destructive testing
B6.3.D.2016.04.084	0	156	Co-60, Ir-192, Cs-137, Yb-169, Tm-170	CYL	423	240	0	328	U/DEPL	device for non destructive testing
B6.3.D.2021.03.356	8	52	Ir-192 in speciale form	CYL	400	0	173	0	U/DEPL	device for non destructive testing
B6.3.D.2022.04.081	9	14	Ir-192 in speciale form	CYL	235	115	0	205	U/DEPL	device for non destructive testing
B6.3.D.2023.04.140	9	175	Ir-192 in special form, max. 4.8 TBq	CYL	230	122	0	214	DEPLU	gammagrapic device
B6.3.D.2031.03.357	8	48	Ir-192 in special form	CYL	400	0	173	0	U/DEPL	device for non destructive testing
B6.3.D.2042.04.043	9	175	Ir-192 in special form 5.9 TBq	N.A.	235	126	0	214	U/DEPL	device for non destructive testing
B6.3.D.2048.03355	8	332	Co-60	CYL	478	300	0	443	U/DEPL	gammagrapic device
B6.3.D.2048.04.085	5	332	Co-60	CYL	478	300	0	443	U/DEPL	device for non destructive analyse
B6.3.D.2078.04.041	5	20	Ir-192, speciale form 3 TBq	CYL	350	132	0	222	URANIUM,TUNGSTEN	device for non destructive analyse
B6.3.D.2093.04.051	6	345	8 fuel assemblies type HMI	RECT	2014	694	0	518	N.A.	gammagrapic device
B6.3.D.2093.04.051	6	345	8 fuel assemblies type HMI	CYL	890	0	608	0	N.A.	gammagrapic device
B6.3.D.2093.04.148	003	260	uranium enriched between 3.6 and 4 %	PARA	4725	668	0	362	STEEL	2 inner cassettes in outer shell
B6.3.D.2093.04.148	003	260	uranium enriched between 3.6 and 4 %	PARA	4725	668	0	362	STEEL	GAMMAGRAPHIC DEVICE
B6.3.D.2093.04.356	JF	1550	fuel rods enriched to max.5.05 % U-235	CYL	290	112	0	185	DEPL URANIUM	
B6.3.F.137.99.297	GN	0	only content 11 uranium	396	600	600	0	1821	N.A.	
B6.3.F.313.02.207	GN	0	only content 11 uranium	PARAL	600	600	0	1821	N.A.	
B6.3.F.313.03.282	GX	396	only content 1 of the original certificat is validated.	PARAL	600	600	0	1821	N.A.	
B6.3.F.358.02.243	AB	4227	UF6	N.A.	2432	1348	0	1364	STEEL	30B in overpack COG-OF-30B
B6.3.F.359.03.349	AA	5404	irradiated high enriched uranium targets	CYL	890	0	1705	PB	STEEL	irradiation device
B6.3.F.370.03.202	AB	2910	Cs-137, 3 sources max 210.9 TBq	CYL	1230	1230	0	1300	N.A.	
B6.3.GB.3231A.01238	006	14720	Co-60 IN SPECIAL FORM	RECT	3400	1900	0	1500	PB	
B6.3.GB.3231B.01239	006	14020	Co-60 IN SPECIAL FORM	RECT	3400	1900	0	1500	PB	
B6.3.GB.3908A.02039	9	2195	Ir-192, Co-60, Cs-137, speciale form	RECT	2014	694	0	518	N.A.	
B6.3.H.006.03.372	001	175	Mo-99 solution, 37 TBq	CYL	0	0	480	520	N.A.	
B6.3.I.156.02.241	0	920	fuel rods non irradiated containing uraniumoxide 5% enrichment	RECT	5070	730	0	740	STEEL	shockabsorbing material between inner and out envelope
B6.3.I.159.03.303	0	4170	UF6, 5% enrichment	CYL	0	0	0	0	STEEL	
B6.3.I.014N.04.042	1	100	Ir-192 in special form 14,8 TBq	N.A.	350	280	0	380	PB-U/DEPL	
B6.3.JUSA.9027.04.08	15	136	MAX 12 TBq (33 Ci) Co-60 or 8.9 TBq (240 Ci) Ir-192	CUBOID	486	352	0	252	DEPL URANIUM	Steel encased depleted uranium shielded radiography camera
B6.3.JUSA.9035.02126	011	0	Co-60, 110 Ci	RECT	530	380	0	270	DEPL URANIUM	
B6.3.JUSA.9036.01260	11	50	Ir-192, speciale form max. 240 Ci	RECT	0	0	0	0	U/DEPL	SOURCE EXCHANGER
B6.3.JUSA.9036.03329	13	50	Ir-192, speciale form max. 240 Ci	RECT	0	0	0	0	U/DEPL	SOURCE EXCHANGER
B6.3.JUSA.9196.02416	22	3751	uranhexafluoride enriched to max. 5%	CYL	0	0	0	0	MOUSSE	
B6.3.JUSA.9217.02.28	11	279	uraniumoxide powder or tablets	CYL	0	0	572	1737	STEEL	
B6.3.JUSA.9234.02415	11	4026	uraniumhexafluoride enriched to max. 5%	CYL	0	0	0	0	MOUSSE	
B6.3.JUSA.9248.04.14	18	1272	FUEL RODS MAX. 5% ENRICHED	RBOX	762	787	0	5258	N.A.	
B6.3.JUSA.9290.03041	0	3176	Cs-137 74 TBq	RECT	0	0	1270	2080	LEAD	irradiator in overpack
B6.3.JUSA.9299.02371	0	9530	Co-60 sealed	RECT	2197	1676	0	2080	LEAD	

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV	MASS NO (kg)	CONTENTS	SHAPE	LGTH	WIDTH	DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
B#6.32A-1005.03.393	2	122	Mo-99, I-131, Ir-192	CYL	0	0	300	380	U DEPL	ST STEEL	
B#6.32A-1008.03.394	1	90	Mo-99, I-131, P-32, S-35	CYL	0	0	269	347	U DEPL	ST STEEL	
C#N#0001/S	14	0	1.85 Tbg (50 Ci) Co60 - 5.55 Tbg (150 Ci) Ir192 (SPECIAL FORM)	N.A.	0	0	0	0	N.A.	N.A.	STAINLESS STEEL CAPSULES. MANY ARE CABLE TYPE RADIOGRAPHY SOURCES. STAINLESS STEEL CAPSULES. MANY ARE CABLE TYPE RADIOGRAPHY SOURCES. SINGLE WALL WELDED STAINLESS STEEL CAPSULE. 316L ST ST, DOUBLE WALLED CAPSULE
C#N#0001/S	15	0	1850 GBq Co60 OR 5550 GBq Ir192	N.A.	0	0	0	0	N.A.	N.A.	WELDED TITANIUM BODY
C#N#0001/S-96	5	0	296 Tbg (8000 Ci) Ir192 AS A METAL (SPECIAL FORM).	N.A.	51	0	13	0	N.A.	N.A.	PELLETS ENCAPSULATED IN CYL 316L ST ST ASSEMBLY
C#N#0001/S-85	5	0	0.8 TBQ & 26.6 TBQ CESIUM (102g AND 34g OF CESIUM CHLORIDE)	CYL	0	0	0	0	NONE	ST ST	SOURCE ASSEMBLY IS SOURCE, PIN, FLEX CABLE & LOCKBALL CONNECTOR ISO-1000 ENCAPSULATED IN A 316L
C#N#0001/S-85	2	0	CESIUM-137 IN 74 g OF CESIUM CHLORIDE PELLETS	CYL	272	0	18	0	NONE	ST ST	DOUBLE ENCAPSULATED FUSION WELDED CONSTRUCTED OF 316L ST ST
C#N#0001/S-85	2	0	TYPE 1 & 2 CAPSULE AUTHORIZED TO CONTAIN 111 GBQ OF I-125	N.A.	10	0	3	0	NONE	N.A.	DOUBLE ENCAPSULATED SOURCE OF AN INNER CAPSULE
C#N#0001/S-85	2	0	185 TBQ IN THE FORM OF SOLID METAL PELLETS OR SOLID METAL SLUGS	CYL	209	0	10	0	N.A.	N.A.	DBL ENCAPSULATED WITH INNER G6A OR G6B IN OUTER C-32 ST ST OUTER DRUM WITH WOOD INSERTS. STEEL ENCASED INNER.
C#N#0001/S-96	2	0	0.185 TBQ OF COBALT 60 IN SOLID METAL PELLET FORM	CYL	13	0	3	0	N.A.	N.A.	2 DESIGNS: TYPE 1 AND 2 - DIFFERENCE BETWEEN IS LID ASSEMBLY F294 - 232 mm DIA x 270 mm HIGH; F296 - 260 mm DIA x 219 mm HIGH. ASSEMBLY PLACED INSIDE A 30 GALLON (US) TRANSPORT DRUM PRODUCT CYLINDERS F275 TYPE 2 OR F459.
C#N#0001/S-96	3	0	0.185 TBQ OF COBALT 60 IN SOLID METAL PELLET FORM	CYL	0	0	0	0	N.A.	N.A.	F-448 SHIELDING VESSEL WITHIN THE F-327 OVERPACK
C#N#0001/S-96	3	0	4.8 TBQ (130 Ci) Ir-192 SOLID METAL PELLET FORM	CAPSULE	0	0	0	0	N.A.	N.A.	INNER TRUNCATED RT CYL., HAS OVERPACK. DIMENSIONS INCLUDE SKID.
C#N#0001/S-96	3	0	20.4 TBQ OF CS-137 PRESSED OR TAMPED CS-137 CHLORIDE POWDER	CAPSULE	279	0	16	0	N.A.	N.A.	TRANSFER CASE WITH FIRE SHIELD
C#N#0001/S-96	1	0	1.85 TBQ OF CO-60	CAPSULE	18	0	9	0	N.A.	N.A.	HAS OVERPACK. DIMENSIONS INCLUDE SKID.
C#N#0001/S-96	0	0	630 TBQ CO-60 (SLUG) OR 520 TBQ CO-60 (WAFFER OR PELLET)	CAPSULE	432	0	14	0	N.A.	N.A.	HAS CYLINDRICAL FIRE SHIELD
C#N#0002/S-96	18	0	1850 GBQ CO-60; 7400 GBQ IR-192; 740 GBQ YTTERBIUM 169	DRUM	13	0	9	0	N.A.	N.A.	WITH EXTERNAL FINS. INSULATED STEEL FLAME SHIELDS
C#N#0002/S-96	19	0	VARIOUS	DRUM	0	0	457	518	LEAD	STEEL	STEEL DIAMETER CYLINDRICAL STEEL ENCASED LEAD RADIATION SHIELD
C#N#0003/B(U)	11	136	4.44 TBQ OF IR-192 METALLIC PELLETS	DISK	0	0	457	520	LEAD	STEEL	760MM DIAMETER CYLINDRICAL STEEL ENCASED LEAD RADIATION SHIELD
C#N#0029/B(U)	13	52	11 TBQ (300 Ci) Ir192 IN METALLIC FORM IN WELDED STEEL CAPSULES.	RT CYL	0	0	483	711	DEPL U	STEEL	F-247 VESSEL CENTERED & SUPPORTED WITHIN F-327 OVERPACK
C#N#0039/B(U)-85	3	111		DRUM	0	0	483	711	WOOD	WOOD	RADIOTHERAPY HEAD AND NECK ASSY WRAPPED IN INSULATION IN CRATE
C#N#0040/B(U)-96	4	113	7400 GBQ OF IODINE 125	DRUM	0	0	460	520	WOOD	WOOD	WITH F-246 BOTTLE FLASK OR F-336 TENGSTEN ALLOY INSERT
C#N#0041/B(U)-85	3	60	IN THE FORM OF METAL PELLETS CONTAINED WITHIN THE C-349 CAPSULE	RECT	0	0	489	521	LEAD	STEEL	SHIELDING VESSEL WITHIN F-327 OVERPACK WITH DRUM AND WOODEN
C#N#0042/B(U)-96	13	2080	444 Tbg Co60 OR 236 Tbg Cs137 IN WELDED STAINLESS STEEL CAPSULES.	DRUM	118	864	0	1245	PB	STEEL	Slainless steel shielding vessel centered and supported with
C#N#0043/B(U)-96	14	2080	444 Tbg Co60 OR 236 Tbg Cs137	RECT	118	864	0	1245	PB	STEEL	HAS CYLINDRICAL FIRE SHIELD. HEIGHT INCLUDES SHIPPING SKID.
C#N#0044/B(U)-96	13	1680	370 Tbg (10 KCi) Co60 IN SOLID FORM IN WELDED STEEL CAPSULES.	PARAL	826	813	0	1136	PB	STEEL	STEEL ENCASED UNIT IN WOODEN CRATE. DIMENSIONS INCLUDE SKID.
C#N#0045/B(U)-96	8	3447	2200 Tbg (600 KCi) Co60 IN SOLID FORM IN WELDED STEEL CAPSULES.	PARAL	826	813	0	1136	PB	STEEL	760MM DIAMETER CYLINDRICAL STEEL ENCASED LEAD RADIATION SHIELD
C#N#0046/B(U)-85	20	5445	7400 Tbg (200 KCi) Co60 IN SOLID FORM IN WELDED STEEL CAPSULES.	RT CYL	0	1013	0	1659	PB	STEEL	F-247 VESSEL CENTERED & SUPPORTED WITHIN F-327 OVERPACK
C#N#0047/B(U)-96	21	5445	Co60 IN VARIOUS QUANTITIES	RT CYL	0	0	1013	1659	LEAD	STEEL	RADIOTHERAPY HEAD AND NECK ASSY WRAPPED IN INSULATION IN CRATE
C#N#0048/B(U)-96	11	4400	963 Tbg (26 KCi) Co60 IN SOLID FORM IN WELDED STEEL CAPSULES.	PARAL	1580	1090	0	1700	PB	STEEL	WITH F-246 BOTTLE FLASK OR F-336 TENGSTEN ALLOY INSERT
C#N#0049/B(U)-96	12	4400	963 Tbg (26 KCi) Co60 IN SOLID FORM IN WELDED STEEL CAPSULES.	RECTANG	1580	1090	0	1700	LEAD	METAL	SHIELDING VESSEL WITHIN F-327 OVERPACK WITH DRUM AND WOODEN
C#N#0050/B(U)-96	12	102	37 TBQ MO-99; 1131, 110 TBQ IR-192	DRUM	0	0	489	521	DEPLETED URANIUM	STEEL	Slainless steel shielding vessel centered and supported with
C#N#0051/B(U)-96	12	113	I-131, Ir-192, Me99Tc-99m IN VARIOUS QUANTITIES	DRUM	0	0	490	521	DEPLETED URANIUM	STEEL	STEEL ENCASED RT CYLINDER WITH FIRE SHIELD. HEIGHT INCLUDES SKID.
C#N#0052/B(U)-96	17	1897	444 Tbg Co60 OR 111 Tbg Cs137 IN SOLID FORM IN WELDED CAPSULES.	PARAL	1830	940	0	910	PB	STEEL	HAS CYLINDRICAL FIRE SHIELD. HEIGHT INCLUDES SHIPPING SKID.
C#N#0053/B(U)-96	18	138	I-131, Me99Tc-99m, Co60, Ir-192 IN VARIOUS FORMS & QUANTITIES	DRUM	0	0	483	521	WOOD	STEEL	PERMANENTLY MOUNTED ON STEEL BASE.
C#N#0054/B(U)-96	21	160	I-131, Ir-192, Mo-99Tc-99m, Sr-90/Y-90	RECT	0	0	490	521	N.A.	N.A.	INSULATED CYLINDRICAL FIRE SHIELD WITH PALME SHIELD CAP & HEAT
C#N#0055/B(U)-96	8	3447	2200 Tbg (600 KCi) Co60 IN SOLID FORM IN WELDED STEEL CAPSULES.	RT CYL	0	1016	0	1659	PB	STEEL	HAS FIRE SHIELD WITH FINS. HEIGHT INCLUDES SKID.
C#N#0056/B(U)-96	15	5445	7400 Tbg (200 KCi) Co60 IN SOLID FORM IN VARIOUS WELDED CAPSULES.	RT CYL	0	0	1013	1659	PB	STEEL	HAS FOAM FILLED STEEL OVERPACK. DIMENSIONS INCLUDE OVERPACK, SKID.
C#N#0057/B(U)-96	16	5445	7400 Tbg Co60 IN VARIOUS FORMS AND ENCAPSULATIONS	RT CYL	0	0	1013	1659	LEAD	STEEL	PACKAGE CONSISTS OF THE F-334 OVERPACK FOR IMPACT AND FIRE
C#N#0058/B(U)-96	5	17800	14.8 PBQ OF CO-60 METAL OR 30 TBQ SLUGS	CYL	0	0	1320	1600	LEAD	STEEL	INNER CYLINDRICAL CONTAINER WITH CRUSH & FIRE SHIELD OUTER ASSEMBLY
C#N#0059/B(U)-96	5	16300	UP TO 342 28-72% U/AL ALLOY FUEL RODS, 93.5% U235, 2.8 g U235/ROD	RT CYL	0	0	1255	1522	PB	STEEL	CONICAL, FINNED, INSULATED STEEL SHELL WITH A SKID ATTACHED
C#N#0060/B(U)-96	6	294	185 Tbg OF XENON-133 AS A GAS PLUS IMPURITIES	RT CYL	0	0	2440	2740	NONE	STEEL	CONTAINS 2 SOURCE HEADS MOUNTED ON SKIDS. DIMENSIONS INCLUDE SKID.
C#N#0061/B(U)-96	6	1640	VARIOUS ISOTOPES IN SOLID FORM. SEE CERTIFICATE.	N.A.	0	0	1090	1540	N.A.	N.A.	The OPG D5C consists of an inner and an outer packaging
C#N#0062/B(U)-96	7	1640	VARIOUS CONTENTS	CYL	1100	1100	0	1173	LEAD	ST ST	VERTICAL CYLINDER WITH BOLTED END PLUGS
C#N#0063/B(U)-96	6	2912	148 Tbg Cs-137 IN C161 OR X-2161 (NORDION C-440) WELDED CAPSULES	PARAL	1924	1334	0	1219	PB	STEEL	DBL WALLED VERTICAL CONTAINMENT CYLINDER WITH BOLTED END PLUG
C#N#0064/B(U)-85	2	96000	NOT TO EXCEED 24,000 TBQ OF MIXED FISSION AND 5400 TBQ OF ACTINIDES	CASK	0	0	0	0	CONCRETE	STEEL	CYLINDRICAL OVERPACK WITH INNER GASKETED STAINLESS STEEL VESSEL
C#N#0065/B(U)-85	3	100310	This cask may contain up to 384 CANDU fuel bundles	RECTANG	3670	3370	0	5595	CONCRETE	STEEL	CYL OVERPACK, CONTAINMENT VESSEL, DUNNAGE & SHIELDING FLASK
C#N#0066/B(U)-96	5	4636	C-14, SCRAP METAL, CO-60, I-131, MO-99, IR-192, SR-82	CYL	0	0	1378	1753	LEAD	STEEL	DRUM ENCL IMPACT AND THERMAL PROTECTION AND SECONDARY CYLIND
C#N#0067/B(U)-96	4	17352	FIXED IONS IN A RESIN BED AND/OR PARTICLES WITHIN A FILTER BED	CYL	0	0	2438	2743	S-STEEL	STEEL	FIRE SHIELD WITH TWO ADDITIONAL LEAD SHIELD ENDS
C#N#0068/B(U)-96	5	195	18,900 TBQ TRITIUM (TITANIUM) OR 1850 TBQ TRITIUM (URANIUM)	CYL	0	0	2438	2743	STEEL	STEEL	IN CONJUNCTION WITH FIRE SHIELD AND 2 ADD'L LEAD SHIELDS
C#N#0069/B(U)-85	3	5550	IRRADIATED URANIUM, THORIUM OR MIXED URANIUM/THORIUM/PLOUTONIUM	DRUM	0	0	606	890	N.A.	STEEL	HAS CYLINDRICAL FIRE SHIELD
C#N#0070/B(U)-85	3	1930	C-146 AND C-151 WELDED TYPE STAINLESS STEEL CAPSULES	DRUM	1930	0	1220	0	ST STEEL	STEEL	CONTAINS 2 SOURCE HEADS MOUNTED ON SKIDS. DIMENSIONS INCLUDE SKID
C#N#0071/B(U)-96	4	2050	555 TBQ OF CO-60 OR 296 TBQ CS-137	PARAL	1010	873	0	1930	PB	STEEL	
C#N#0072/B(U)-96	5	2000	CO-60 - 555 TBQ AND CS-137 - 296 TBQ	RECT	1010	873	0	1156	LEAD	STEEL	
C#N#0073/B(U)-96	5	5445	7400 Tbg Co60 IN SOLID FORM ... OR 7400 Tbg CONTAINED IN ...	PARA	1010	873	0	1013	LEAD	STEEL	
C#N#0074/B(U)-85	3	5445	IN THE FORM OF METAL PELLETS, WAFERS, SLUGS, ST SLAD WIRE...	RT CYL	0	0	1013	1659	LEAD (266 MM)	STEEL	
C#N#0075/B(U)-85	3	1740	148 TBQ Cs-137 IN AECL C161 OR X-2161 (NORDION C-440) WELDED HEADS	PARAL	0	0	1306	1041	PB	STEEL	

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

PAGE 4  
2004.06.31

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH	DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
CN/2067(BU)-85	4	1740	148TBQ Cs137 IN CESIUM CHLORIDE COMPRESSED PWDR OR PELLETS	CYL	0	0	1306	1041	LEAD	N.A.	2 STEEL ENCASED SOURCE HEADS WRAPPED IN KAOWOOL THERMAL INSU
CN/2068(BU)	3	1814	113 TBQ OF CESIUM 134 AND CESIUM 137	DRUM	0	0	1130	1637	LEAD	WOOD	UPRIGHT INNER CYL STEEL JACKET FILLED WITH LEAD
CN/2069(BU)-85	5	1814	113 TBQ OF CESIUM-137 AND CESIUM 134	CYL	0	0	457	610	LEAD	ST STEEL	UPRIGHT INNER CYLINDER STEEL JACKET, 2 FINNED CRUSH SHIELDS
CN/2071(BU)-85	4	22905	EIGHT PAYLOADS; PRESSURE TUBES, CALANDRIA TUBES ETC.	CYL	384	0	81	0	DEPL U	ST ST	THIS PACKAGE MAY CONTAIN ANY ONE OF THE EIGHT PAYLOADS BELOW:
CN/2072(BU)-85	5	3450	IN THE FORM OF METAL PELLETS OR NICKEL-PLATED SLUGS IN CAPSULES...	CYL	384	0	81	0	DEPL U	N.A.	THIS PACKAGE MAY CONTAIN ANY ONE OF THE EIGHT PAYLOADS BELOW:
CN/2072(BU)-96	3	4450	COBALT 60, CARBON 14 PELLETS ETC.	CYL	1020	800	1240	0	STEEL	S/STEEL	FINNED CYLIND STEEL-ENCASED LEAD CONT ASSEMBLIES WITH CYL
CN/2072(BU)-96	4	3580	C-60 IN VARIOUS QUANTITIES AND FORMS	CYL	1020	0	800	1240	PB	S/STEEL	RADIOTHERAPY HEAD AND NECK, ASSY WRAPPED IN INSULATION IN CRATE
CN/2074(BU)-85	1	1900	METAL CONTAINED WITHIN THE THERATRONS C-146 OR C-151/3/16L	PARAL	1830	1020	0	990	PB	STEEL	STAINLESS STEEL OVERPACK WITH IRRADIATOR
CN/2076(BU)-96	0	0	74 TBQ OF CESIUM 137 AS SP FORM	RECT	1270	0	1270	0	S STEEL	N.A.	F430 OVERPACK, GC-40 OR IBL 437 C IRRADIATOR BODY & CONTAINM
CN/2076(BU)-96	1	3475	74 TBQ CS 137 FOR F430 & 190 TBQ CS-137 FOR IBL 437C	CYL	0	0	1270	1270	LEAD	STEEL	4 MAJOR SUBASSEMBL CONT SYST SHIELDING VES, OUTER & FIRE
CN/2077(BU)-85	0	7955	VARIOUS CONTENTS LISTED IN CERTIFICATE	CYL	1729	0	1320	1729	PBU	STEEL	LEAD-FILLED SHIELDING STEEL ENCASED RIGHT CYLINDER
CN/2078(BU)-96	0	167	I-131, IR-192, MO-99, TC-99M, SR-90Y-90, Y-90 VARIOUS CONTENT	CYL	0	0	184	274	ST STEEL	STEEL	ENCASED RIGHT CLY WITH EXT FINS, INSULATED ST FLAME SHIELDS
CN/2080(BU)-96	0	5445	1200 TBQ OF COBALT 60 IN EITHER THE C-132, C-188 OR C-442	CYL	0	0	1013	1659	LEAD	STEEL	SHIELDING VESSEL SUPPORTED WITHIN AN F327 OVERPACK
CN/2082(BU)-85	0	5445	VARIOUS CONTENTS, SEE CERT.	DRUM	0	0	490	521	DEPL U	ST ST	F245 SHIELDING VESSEL WITH EITHER F338 OR F248; F247 & F242
CN/2082(BU)-96	1	138	CO-60, I-131, IR-192, MO-99/TC-99M	DRUM	0	0	490	521	DEPL U	ST ST	UPRIGHT INNER CYL STEEL JACKET FILLED WITH LEAD
CN/2083(BU)-96	0	2275	113TBQ Cs134 & Cs137 WITH Cs137 NOT TO EXCEED 1% Cs137	CYL	0	0	1067	1283	POLYURETHANE FOAM	STEEL	Consists of a lead-shielded, steel encased cylindrical body
CN/3010(BM)	12	3280	Contain not more than 370TBq of Cobalt-60 in metal pellets	CYL	1700	1310	0	1400	Plywood	ALUMINIUM	DOUBLE CLOSURE PRODUCT BOTTLE
CN/3012(BM)	7	2265	555 TBQ OF MO-99	FLASK	0	0	689	737	N.A.	STEEL	208 L DRUM CONTAINING 4 SPEC 2R INNERS WITH VERMICULITE INSULATION
CN/4212(BU)UF	8	250	UO2 AND U ENRICHED TO 10% AND 5% U235, ALSO (U+Th)O2, (U+Pu)O2	DRUM	0	0	606	884	NONE	STEEL	TYPE 'A' PACKAGING
CN/5198X	2	0	740 GRQ OF AM-241 IN THE FORM OF AMIBE SEALED SOURCES	N.A.	0	0	0	0	N.A.	N.A.	BARE METAL CYLINDERS OR WITH OVERPACK
CN/5233X	1	0	FISSILE QUANTITIES OF RESIDUAL UFG	N.A.	0	0	0	0	N.A.	N.A.	FINNED CRUSH SHIELD INSIDE GC3000 ST DRUM - 20WC-5 OVERPACK
CN/5236X	0	1590	8.1 TBQ Cs137	DRUM	0	0	1130	1637	STEEL	S/STEEL	RADIOGRAPHY DEVICES WITH INNER STUBES, TRANSPORTED IN OVERPACK
CN/5230-85	12	234	SOLID FORM IN WELDED STAINLESS STEEL CAPSULE.	PARAL	813	483	0	470	DEPL U	STEEL	RADIOGRAPHY DEVICE WITH INNER GUIDE TUBE AND OVERPACK
CN/5233-85	10	211	SOLID FORM CERTIFIED AS SPECIAL FORM.	PARAL	533	372	0	303	DEPL U	STEEL	RADIOGRAPHY SOURCE CHANGER WITH 2 J GUIDE TUBES.
CN/5244-85	14	48	8.9 TBq IR-192 IN SPECIAL FORM IN WELDED STAINLESS STEEL CAPSULES.	CUBOID	180	190	0	230	DEPL U	STEEL	EXPOSURE DEVICE IN A STAINLESS STEEL OVERPACK
CN/5245-85	8	48	1.85 TBQ IR-192 WITH MDS NORDION XC-234 CAPSULE ASSEMBLY	CYL	400	0	173	0	DEPL U	STEEL	3 LEVELS OF CONTAINMENT, WINDSCALE POT, STEEL CYLINDER, OUTER DRUM.
CN/5290	0	20	740 TBq (20 kCi) OF TRITIUM ABSORBED ON URANIUM	DRUM	0	0	327	403	NONE	STEEL	
CN/5294	4	24	SPECIAL FORM CAPSULE	RECT	225	114	0	216	ST ST	N.A.	
CN/5294-85	5	24	SPECIAL FORM CAPSULES	RECT	225	114	0	216	ST ST	N.A.	
CN/5295-85	0	441	37TBQ IR-192; 28.6TBQ Co60 OR Sc46; 37TBQ Cs 137	RECT	585	610	0	502	DEPL U	STEEL	SOURCE ASSEMBLIES LOCATED WITHIN THE TITANIUM 'S' TUBE INSER
CN/5105	8	292	URANIUM OR PLUTONIUM OXIDE, URANIUM OXIDE ETC.	DRUM	0	0	615	1800	STEEL	STEEL	DRUM AND INNER STEEL CYL SEPARATED BY CELOTEX OR UNILIN DISK
CN/5130	7	0	TYPE A QUANTITY - HEELS OF UFG	CYL	0	0	0	0	N.A.	N.A.	BARE METAL CYLINDERS WITH NO PROTECTIVE OVERPACKS
CN/5140	7	277	UNIRRADIATED DRY URANIUM OXIDE POWDER OR PELLETS	RT CYL	0	0	575	1740	NONE	STEEL	MODEL 30B INNER CYLINDERS WITH OVERPACK
CN/5141	7	4026	ENRICHED UFG IN SOLID FORM IN MODEL 30 STEEL CYLINDERS.	RT CYL	2337	0	1108	0	NONE	STEEL	MODEL 30B INNER CYLINDERS WITH OVERPACK
CN/5141	8	4026	ENRICHED UFG IN SOLID FORM IN MODEL 30 STEEL CYLINDERS.	RT CYL	2337	0	1108	0	NONE	STEEL	MODEL 30B INNER CYLINDERS WITH OVERPACK
CN/5150-85	13	3636	UFG ENRICHED IN U-235 TO NOT MORE THAN 5% Wt	RT CIR	2438	0	1105	0	NONE	STEEL	UX-30 OVERPACKS CONTAINING 30B CYLINDERS ONLY. SEE BELOW
CN/5150-85	10	0	UFG ENRICHED NOT MORE THAN 5 WEIGHT PERCENT	CYL	2440	0	1105	0	N.A.	ST ST	CYLINDRICAL OVERPACK WITH 30B UFG CYLINDER
CN/5153-85	3	3590	ENCAPSULATED SOLID RADIONUCLIDES IN METALLIC, OXIDE OR CHLORIDE	RECT	1356	1356	0	1367	DU	ST ST	
CN/5153-96	4	3585	10.5 PBQ C-660 IN METAL FORM OR 5.55 PBQ Cs137	RECT	1360	1360	0	1370	DEPL URANIUM	STEEL	FINNED ST STEEL ENCASED WITH OUTER PROTECTIVE CAGE
CN/5154	3	1270	UO2 FUEL ASSEMBLIES	RECT	0	0	0	0	PHENOLIC-FOAM	WOOD	WOODEN BOX CONTAINING AN INNER METAL RECTANGULAR BOX
CN/5160-85	3	136	UNIRRADIATED URANIUM SOLID COMPOUNDS OR ALLOYS OR OXIDES	RECT	0	0	0	0	PHENOLIC-FOAM	WOOD	WOODEN BOX CONTAINING AN INNER METAL RECTANGULAR BOX
CN/5163-85	5	215	URANIUM DIOXIDE POWDER ENRICHED IN U-235	DRUM	0	0	572	883	Plywood	ST STEEL	55 GALLON (US) STEEL DRUM WITH INNER CONTAINMENT VESSEL
CN/5169-85	2	3824	1100 TBQ CO-60 OR 3000 TBQ OF IR-192 OR 3780 TBQ OF CS-137	DRUM	0	0	600	890	N.A.	STEEL	OUTER AND INNER ST DRUM WITH CONTENTS PLACED IN POLYETHYLENE
CN/5170-85	2	24	WITHIN THE SPECIAL FORM SOURCE CAPSULE ASSEMBLY G-60.....	CASKET	0	0	0	0	PHENOLIC-FOAM	N.A.	INNER FLASK & OUTER CASKET. INSERTS ARE ABOVE AND BELOW FLAS
CN/5171	4	4600	UNIRRADIATE PWR FUEL ASSEMB WITH MAX ENRICHMENT OF 5W% U-235	RECT	369	137	0	142	DEPLETED URANIUM	TITANIUM	SHELL ASSEMBLY WITH INTERNAL FUEL ELEMENT CRADLE ASSEMBLY
CN/5172-96	3	68	5.5 TBQ OF IR-192 OR 5.5 TBQ OF SE-76 OR COMBIN UP TO 22 TBQ	CYL	0	0	1130	5740	N.A.	STEEL	BODY SECURED BY 4 M-10 ST ST CAP SREWS AND WIRE SECURITY
CN/5173-85	1	23583	PWR RODS OF UO2 PELLETS WITHIN ZIRCALOY CLADDING	CASK	5080	0	1	118	ST ST	ST ST	
CN/5175-85	1	41	CONTAINED IN THE AEA TECHNOLOGY SOURCE MODELS A424-9, 969 and 877	RECT	254	210	0	337	DU	ST ST	
CN/5177-85	1	396	7 KG OF URANIUM 235 WITH ANY ENRICHMENT	RECT	0	0	0	0	N.A.	STEEL ++	
CN/5183-85	1	4	4.4 TBQ (120 Ci) IR-192; 5.2 TBQ (140 Ci) IR-192	BOX	464	210	0	368	DEPLETED URANIUM	STEEL	RECTANGULAR CAGE INST A FASTENED CYLINDRICAL MAIN BODY
CN/5184	10	34	MUST MEET REQUIREMENTS OF SPECIAL FORM AS PRESENT IN CERT TABLE	DRUM	0	0	335	430	DU	STEEL	RADIOGRAPHY DEVICE WITHIN A PROTECTIVE OVERPACK
CN/5185-85	1	4227	FABRICATED FROM NATURAL OR REPROCESSED URANIUM WITH MAX ENRICH 5%	CYL	2420	1340	0	1356	WOOD	ST ST	10 GALLON STEEL DRUM CONTAINING EITHER IR-50 SOURCE CHANGER OR
CN/5186-85	3	699	MAX U-235 ENRICHED OF VARIOUS MASSES	CYL	360	132	0	212	DU	ST ST	30B UFG CYLINDER
CN/5188-85	0	32680	DRY SOLIDS, DEWATERED RESINS OR SOLIDIFIED WASTES	CUBOID	1062	1062	0	908	N.A.	N.A.	3 PARTS, PRIMARY PAIL, INNER LINER, OUTER BODY
CN/5189-85	2	9545	CONTAINED WITHIN A MAX OF 40 SF FORM CAPS OF THE NORDION C-188	CYL	0	0	2	3	LEAD	STEEL	EQUIPPED WITH 4 SKEWED TIE-DOWN LUGS WELDED TO OUTER SHELL
CN/5190-85	2	9545	13.3 PBQ Co60 WITHIN 40 SF FORM C-188 WITHIN F-313 CARRIER	FLASK	1980	1980	0	2045	LEAD	ST ST	CYLINDRICAL FIRESHIELD, CLOSURE PLUG, TOP CRUSH SHIELD
CN/5192-96	2	230	UNIRRADIATED URANIUM	DRUM	0	0	608	890	LEAD	STEEL	CYL FLASK WITH COOLING FINS AND REMOVABLE CYL FIRESHIELD
CN/5193-85	0	354	WITHIN THE SP FORM CAPSULE G-70	RECT	660	356	0	381	CONCRETE	ST ST	INNER & OUTER STEEL DRUM CONTAINING UP TO 3 PAILS

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
CDNIE195-85	0	50	IR-192 4.99 TBQ SPECIAL FORM SOURCES	CYL	0	292	168	DEPL U	ST STEEL	FOUR NEST CHANNELS EVENLY SPACED AND TILTED 8 DEGREES
CDNIE197-85	0	122	Solid: in 3 welded and helium leak-tested (type 1100-F) alum cans	RECT	380	0	300	DEPLETED URANIUM	ST ST	"S" TUBE AND SHELL FILLED WITH POLYETHYLENE FOAM WITH POLY JACKET CAN BE EQUIPPED WITH AN OPTIONAL JACKET FOR EASE OF TRANSPORT
CDNIE199-85	1	22	5.55 TBQ DELTA AND 1.85 TBQ ELITE. SPECIAL FORM SOURCES	CYL	338	191	127	DJ	ST ST	6 COMPARTMENTS IN WHICH FUEL ELEMENTS CAN BE PLACED
CDNIE199-85	2	22	IR-192 - 5.55 TBQ (DELTA) 4.81 TBQ (SIGMA) 185 TBQ (ELITE)	CYL	338	0	127	DEPL U	S/STEEL	LENGTH OF 487 CYL IS 3804 MM
CDNIE200-85	1	1490	LESS THAN 20 WEIGHT PERCENT U235	CYL	2089	0	980	N.A.	ST ST	INNER AND OUTER CONTAINER SEPARATED BY SHOCK ABSORBERS.
CDNIE201-96	0	14660	RESIDUAL HEELS OF FISSILE EXCEPTED-NOT TO EXCEED A TYPE A QUANTITY	CYL	3016	0	1220	N.A.	S/STEEL	INNER AND OUTER CONTAINER SEPARATED BY SHOCK ABSORBERS.
CDNIE202-96	0	1490	URANIUM OXIDE IN PELLET FORM ENRICHED UP TO 5 WEIGHT PERCENT	RECTANG	5070	730	0	N.A.	ST ST	ST ST BASKET FITS IN CAVITY
CDNIE203-85	0	52	ENCAPSULATED WITHIN THE G1,G3,G4,G6,G10 OR G21 ETC	CYL	0	0	231	DJ	ST ST	ST ST SHELL DU SHIELD, ST ST INNER CAVITY WITH ST ST BASKET
CDNIE203-96	1	52	ENCAPSULATED WITHIN THE G1,G3,G4,G6,G10 OR G21 ETC	CYL	0	0	231	DJ	ST ST	SINGLE VALVED POT - MKIII OR MKIV, DOUBLE FOR MK V
CDNIE204-85	0	20	SOLID URANIUM TRITIDE	DRUM	0	0	325	405	ST ST	2 U-SHAPED CHAMBERS INTO WHICH THE 2 FUEL ASSEMBLIES ARE PLACED
CDNIE205-96	2	1390	9X9 & 10X10 UNIRRADIATED FUEL ASSEMBLIES - U235 - MAX 5 WT%	RECT	5251	812	0	756	WOOD	9 EQUALLY SPACED CYLINDRICAL CAVITIES WITH 9 INNER CONTAINER
CDNIE206-85	0	9530	IN A MAXIMUM OF 48 SEALED SOURCES HAVING A MAX OF 185 TBQ SOURCE	RECT	2197	0	2042	POLYURETHANE FOAM	ST ST	9 EQUALLY SPACED CYLINDRICAL CAVITIES WITH 9 INNER CONTAINER
CDNIE207-85	1	1302	URANIUM OXIDE ENRICHED UP TO 5 WEIGHT PERCENT U-235	SQUARE	1140	1140	0	1122	POLYURETHANE FOAM	OUTER ENVELOPE, WELL AND PRIMARY CONTAINER
CDNIE207-85	2	1302	URANIUM OXIDE ENRICHED UP TO 5 WEIGHT PERCENT U-235	SQUARE	1140	1140	0	1122	POLYURETHANE FOAM	OUTER ENVELOPE, WELL AND PRIMARY CONTAINER
CDNIE208-85	0	96	URANIUM OXIDES OR UO2 PELLETS	CYL	811	0	400	PHENOLIC-FOAM	ST ST	EIGHT CIRCULAR CAVITIES FOR THE FUEL
CDNIE210-96	0	1050	300 KG OF U OXIDE - 75 KG PER PKG AS FURTHER LIMITED	RECT	1100	1100	0	1040	N.A.	PACKAGE FOR vitrified high-level waste from reprocessing
CDNIE215-85	0	345	UP TO 8 FUEL ELEMENTS ENRICHED TO 19.95 WEIGHT % U-235	BOX	2014	694	0	518	N.A.	CERT VALID IN SWITZERLAND ONLY
CH/246/T	0	7700	MAX. 2 FUEL ASSEMBLIES	PARAL.	6002	1485	0	1073	STEEL	EXCL. USE TRANSP. FROM WUERENLINGEN TO NPP GOESGEN, DAENIKEN
CH/248/X	0	16000	TRANS. OF FRESH FUEL ELEMENT - WELL AM REIN TO MUEHLEBERG NPP	CYL	0	0	2750	FORGED STEEL	N.A.	Transport and Storage Package
CH/249/X	0	4700	116 UNIRRAD. FUEL PINS IN ANF-18 PACKAGE	PARAL.	5866	136	0	792	N.A.	TRANSPORT PACKAGE FOR IRRAD. FUEL ASSEMBLIES
CH/5010(B)/UF-85	0	86100	350 Spent Fuel Elements from the former DIORIT Reactor	CYL	0	0	2046	CAST IRON	N.A.	ONLY VALID IN SWISS TERRITORY
CH/5010(B)/UF-85	3	110000	Irradiated UO2	CYL	6150	0	2500	STEEL	STEEL	CASK WITH SHOCK LIMITERS, TWO-LID SYSTEM, NEUTRON SHIELD AND FINS
CH/5010(B)/UF-85	4	110000	Irradiated UO2	CYL	6150	0	2500	STEEL	STEEL	ONLY VALID ON SWISS TERRITORY!
CH/5024(AF)-86	6	1340	2 unirradiated BWR fuel elements	PARAL.	5251	756	0	812	N.A.	VALID ONLY IN SWISS TERRITORY, TS-R-1 IN EFFECT AFTER 2002.01.01
CH/5024(AF)-86	7	1340	2 unirradiated BWR fuel elements	PARAL.	5251	756	0	812	N.A.	ONLY VALID FOR USE ON SWISS TERRITORY
CH/5045(B)/UF-85	1	116000	122 EXABECQUERELS UO2; 22, 32 or 52 IRRAD. ASSEMBLIES	CYL	6350	0	2165	0	N.A.	CASK WITH SHOCK LIMITERS, TWO-LID SYSTEM, NEUTRON SHIELD AND FINS
CH/5049(F)-85	1	3900	MAX. 2 PWR FUEL ELEMENTS	PARAL.	5024	1040	0	825	STEEL	APPROVAL TO SS6/85AA UNTIL 2001.12.31, OTHERWISE TS-R-1
CH/5049(B)/UF-85	2	135000	MAX. 37 IRRAD. FUEL ASSEMBLIES TYPE 15x15	CYL	6490	0	2990	0	N.A.	APPROVAL TO SS6/85AA UNTIL 2001.12.31, OTHERWISE TS-R-1
CH/5051(B)/UF-85	1	134240	97 IRRAD. FUEL ASSEMBLIES	CYL	6145	0	2990	0	N.A.	APPROVED TO SS6/85AA UNTIL 2001.12.31
CH/5053(B)/UF-85	1	115000	VITRIFIED RESIDUES FROM REPROCESSING	CYL	6126	0	2240	0	N.A.	APPROVAL TO SS6/85AA UNTIL 2001.12.31, OTHERWISE TS-R-1
CH/5054(B)/MF-85	0	79379	7 PWR FUEL ASSEMBLIES, MAX. 2850 TONNES UO2 OR MIXED OXIDE	CYL	6126	0	2240	0	N.A.	APPROVAL TO SS6/85AA UNTIL 2001.12.31, OTHERWISE TS-R-1
CH/5055(B)/MF-85	0	78060	7 PWR FUEL ASSEMBLIES, NOT EXCEEDING 2.850 TONNES U, MAX. 570 PBq	CYL	6022	0	2264	0	N.A.	APPROVAL TO SS6/85AA UNTIL 2001.12.31, OTHERWISE TS-R-1
CH/5056(F)-85	0	0	ATRIUM FUEL ELEMENTS	N.A.	0	0	0	0	N.A.	ONLY VALID IN SWISS TERRITORY!
CH/5056(F)-85	2	3400	MAX 2 14x14 OR 15x16 FUEL ASSEMBLIES	PARAL.	4600	986	0	787	STEEL	FOR TRANSPORT OF 2 UNIRRAD. PWR FUEL ASSEMBLIES
CH/5058(F)-96	1	1525	BWR-TYPE FUEL ELEMENTS	PARAL.	5290	885	0	886	N.A.	VALID FOR USE IN SWITZERLAND ONLY
CH/5059(B)/MF-85	0	79379	7 PWR FUEL ASSEMBLIES, MAX. 2850 TONNES UO2, MAX. 570 PBq	CYL	6126	0	2240	0	N.A.	APPROVAL TO SS6/85AA UNTIL 2001.12.31, OTHERWISE TS-R-1
CH/5060(B)/MF-85	0	78060	7 PWR FUEL ASSEMBLIES, MAX. 2850 TONNES UO2 OR MIXED OXIDE	CYL	6126	0	2240	0	N.A.	APPROVAL TO SS6/85AA UNTIL 2001.12.31, OTHERWISE TS-R-1
CH/5061(F)-85	0	1490	FRESH FUEL FOR RESEARCH REACTORS TYPE UAX OR USS2	CYL	2089	0	980	0	ST STEEL	APPROVED TO SS6/85AA UNTIL 2001.12.31
CH/5062(AF)-85	0	260	enriched unirradiated UO2 (powder; pellets)	CYL	0	0	608	890	STEEL	VALID ONLY IN SWISS TERRITORY, TS-R-1 TAKES EFFECT 2002.01.01
CH/5063(B)/UF-85	0	127	CUT SECTIONS OF IRAD. FUEL PINS	DRUM	0	0	43	54	DEPL U	INSULATED STEEL KEG CONTAINING ST. STEEL CLAD DEPL U POT
CH/5064(B)/UF-85	1	135000	MAX 69 IRRAD. FUEL ASSEMBLIES	CYL	6272	0	2990	0	N.A.	ONLY FOR USE ON SWISS TERRITORY
CH/5065(B)/UF-96	0	5600	FRESH MOX FUEL (UP TO 5.10E16 Bq)	CYL	5323	0	925	0	STEEL	MAX LENGTH: 3924mm MAX. MASS: 12345 kg
CH/5066(B)/UF-96	0	4000	7 IRRAD. FUEL ASSEMBLIES	CYL	680	0	2100	0	STEEL	TRANSPORT PACKAGE FOR MOX FUEL FOR PWR REACTORS
CH/5066(B)/UF-96	2	4000	7 IRRAD. FUEL ASSEMBLIES	CYL	680	0	2100	0	STEEL	TRANSPORT PACKAGE FOR PWR REACTORS
CH/5067(B)/MF-96	0	7700	MAX 2 FUEL ASSEMBLIES	PARAL.	6002	1485	0	1073	STEEL	MAX LENGTH: 3924mm MAX. MASS: 12345 kg
CH/5068(F)-96	0	4700	MAX 2 ASSEMBLIES	PARAL.	5866	1136	0	792	STEEL	TRANSPORT PACKAGE FOR PWR REACTORS
CH/5068(F)-96	1	4700	MAX 2 ASSEMBLIES	PARAL.	5866	1136	0	792	STEEL	TRANSPORT PACKAGE FOR PWR REACTORS
CH/5069(B)/UF-96	0	7284	UO2 and PuO2 FUEL ASSEMBLIES	CYL	2424	0	1458	0	LEAD	TRANSPORTS BETWEEN SWISS NPPs AND RESEARCH INSTITUTS
CH/5070(B)/UF-85	0	29000	IRRADIATED AND UNIRRADIATED FUEL RODS	CYL	6865	0	1300	0	N.A.	ONLY FOR USE ON SWISS TERRITORY
CH/5071(B)/UF-96	0	115900	MAX. 14000 KG VITRIFIED WASTE	CYL	7215	0	2750	0	ST STEEL	Package for scientific fuel sources
CH/5072(B)/UF-85	3	21	UP TO 2PBq OF TRITIUM GAS ADSORBED ON PYROPHORIC URANIUM	CASK	790	790	0	970	ACIER	ONLY VALID IN SWITZERLAND
CH/8054(B/U)	2	0	FISSILE MATERIAL (UP TO 15 G, NON-FISSILE UP TO A1 VALUE)	DRUM	0	0	327	403	N.A.	ST STEEL IN SWISS TERRITORY
CH/8056(B/U)-85	0	16	MAX. 0.37 TBq Cs-137 OR 3.7 TBq Ir-192, Yb-169; NOT Th-170	N.A.	0	0	0	0	N.A.	Versions 100.00 Va, 101.10, 101.11 and 101.13;
CH/8056(B/U)-85	0	16	MAX. 0.191 TBq Cs-137, 1.51 TBq Ir-192 or 3.7 TBq Yb-169; not Th	N.A.	0	110	0	167	DEPL U	Versions 100.00 Va, 101.10, 101.11, 101.13
CH/8056(B/U)-85	0	16	MAX. 0.175 TBq Cs-137, 7.5 TBq Ir-192 or 3.7 TBq Yb-169; not Th	N.A.	0	110	0	167	DEPL U	Versions 100.00 Va, 102.10, 102.11, 102.13
CZ2001(B)/U-96	0	136	UP TO 21.50Cs-137, 25500Co-60, 855e-75, 48S-90, 0.49Y-90, 14.7Mo-9	CYL	0	0	332	510	DEPL U	STEEL COVERED WOODEN CASE WITH U SHIELD; COVERED BY STEEL INSIDE
CZ2003(B)/MF-96	1	136	UP TO 21.50Cs-137, 25500Co-60, 855e-75, 48S-90, 0.49Y-90, 14.7Mo-9	CYL	0	0	332	510	DEPL U	STEEL COVERED WOODEN CASE WITH U SHIELD; COVERED BY STEEL INSIDE
CZ2003(B)/MF-96	0	7320	1 spent fuel assembly RT-M or 2M or EK-10	N.A.	0	0	1610	2410	ST STEEL	steel task for 1 spent fuel assembly RT-M or 2M or EK-10

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

PAGE 6  
2004.08.31

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH	DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
CZ0041(BU)F-85	3	13180	84 spent fuel elements VVER 440 up to 3.6% U235	CYL	0	0	3190	5040	CAST IRON	CAST IRON	two lids system, shock absorbers, borated steel basket
CZ0005(BU)U-85	2	41	192-Ir 4.9, 137-Cs 9.5, 90-Sr 27.75-Se 37.169-Yb 74.770-Tm 110TbQ	CYL	0	146	146	270	DEPL U	STEEL	steel cylinder with 4 channels for sources hermetically closed
CZ0005(BU)U-96	0	50	192-Ir 4.9, 137-Cs 9.5, 90-Sr 27.75-Se 37.169-Yb 74.770-Tm 110TbQ	CYL	0	146	146	380	DEPL U	STEEL	steel cylinder with 4 channels for sources hermetically closed
CZ0006(BU)U-85	2	103	Ir-192 79, Co-60 0.055, Cs-137 130, Cs-134 0.97, Ra-226 0.039, Se-	CYL	0	0	350	370	U-DEPLET	STEEL	steel cylinder
CZ0007(BU)U-96	2	2550	Co-60 up to 450 TBq	BOX	1280	900	0	1060	U-DEPLET	STEEL	steel box wooden filling, inner steel cylinder
CZ0010(BU)U-85	2	2550	Co-60 up to 925 TBq	BOX	1280	900	0	1060	PB, DEPL U,	STEEL	steel box wooden filling, inner steel cylinder
CZ0011(BU)U-85	1	362	150GBq Co60, 516.7TBq Cs137 special	CYL	0	480	0	620	U-DEPLET	STEEL	steel cylinder with depleted uranium as shielding
CZ0011(BU)U-85	1	3000	360TBq Co60	CUBOID	850	800	0	800	LEAD	STEEL	steel box with lead shielding
CZ0012(BU)U-85	2	100	192-Ir 44, 60-Co 0.03, 137-Cs 184, 226-Ra 0.02, 75-Se 370, 90-Sr	CYL	0	280	330	330	DEPL U	STEEL	steel cylinder with depl. U shielding in transport box
CZ0012(BU)U-96	2	100	192-Ir 44, 60-Co 0.03, 137-Cs 184, 226-Ra 0.02, 75-Se 370, 90-Sr	CYL	0	280	330	420	DEPL U	STEEL	steel cylinder with depl. U shielding in transport box
CZ0013(BU)U-85	2	185	192-Ir 185.60-Co 0.07 137-Cs 668.226-Ra 0.04 75-Se 1630 90-Sr 2386	CYL	0	0	325	420	DEPL U	STEEL	steel cylinder with inner steel cylinder hermetically closed
CZ0013(BU)U-96	2	185	192-Ir 185.60-Co 0.07 137-Cs 668.226-Ra 0.04 75-Se 1630 90-Sr 2386	CYL	0	0	325	420	DEPL U	STEEL	steel cylinder with inner steel cylinder hermetically closed
CZ0014(BU)U-85	1	2600	200TBq Co60	CYL	0	0	980	1230	LEAD	STEEL	overworked body of russian cask KZ-46, steel with lead shielding
CZ0015(BU)U-85	1	800	110TBq Cs137	CUBOID	570	600	0	600	LEAD	STEEL	steel box with steel cylinder inside lead shielded
CZ0016(BU)U-85	1	50	Ir-192, max. 4 peaces up to 14.8 TBq	CYL	0	0	29	276	STEEL	STEEL	steel cylinder with holders
CZ0016(BU)U-96	1	50	Ir-192, max. 4 peaces up to 14.8 TBq one up to 3.7	CYL	0	0	168	288	U-DEPL	STEEL	steel cylinder with holders, 4 channels
CZ0020(BM)	1	4300	irradiated samples of Fe, Ni, Cr, Al with max. activity 2.2TBq Co60	CYL	0	0	610	820	STEEL	STEEL	steel barrel with lid
CZ0020(BM)	2	4300	irradiated samples of Fe, Ni, Cr, Al with max. activity 2.2TBq Co60	CYL	0	0	800	960	STEEL	STEEL	steel barrel with lid
CZ0021(BM)	0	1500	110 TBq Cs-137	CYL	0	0	920	800	170MM PB	STEEL	steel cylinder double jacketed
CZ0022(BM)	0	2	740 TBq Co-60 special form	CYL	0	0	29	276	STEEL	N.A.	double encapsulated
CZ0024(F)	1	1300	depleted U	CYL	1200	800	0	584	STEEL	STEEL	steel cylinder fixed in wooden box
CZ0027(F)	1	350	uranium concentrate and other LSA	CYL	0	0	610	820	STEEL	STEEL	steel barrel with lid
CZ0027(F)	2	350	uranium concentrate and other LSA	CYL	0	0	800	960	STEEL	STEEL	steel barrel with lid
CZ0028(F)	0	15000	LSA	CYL	5070	2500	1700	2800	STEEL	N.A.	tank for max 0.4 MPa
CZ0029(BM)	0	15000	LSA mixture U-ironex up to 250 kBq/kg and 10gU/kg	CYL	5070	2500	1700	2800	STEEL	N.A.	tank for max 0.4 MPa
CZ0030(DUAL)(BU)F-8	0	2000	200 TBq Co-60, 80 TBq Cs-137 glass	CYL	0	920	800	800	PB-UDEPL	STEEL	cast iron mantle with steel vessel inside with welded lid
CZ0031(AF)	0	13000	84 spent fuel elements from WWER 1000 energetic reactor	CYL	0	0	3090	4745	STEEL	CAST IRON	steel package of holder of fresh fuel WWER 1000 type
CZ0032(BU)U-85	0	29430	18 assemblies of fresh fuel WWER 1000, enriched max. 4.6% U-235	CYL	0	0	2620	5705	STEEL	STEEL	double cylinder, inner part-shielding, outer part heat isolation-w
CZ0034(F)	0	145	Ir-192 14.06, Co-60 0.015, Cs-137 6.23, Re-226 0.0163, Se-75 85, S	CYL	0	0	380	548	U-DEPLET	STEEL	steel barrel with lid
CZ0034(F)	0	350	uranium concentrate and other LSA	CYL	0	0	606	807	STEEL	STEEL	steel barrel with lid
CZ0035(BM)	1	1300	137-Cs 300 TBq, 60-Co 1 TBq	CYL	0	0	606	807	STEEL	STEEL	steel cylinder with Pb shielding inside barre filled with concrete
CZ0036(DUAL)(BU)F-8	0	97840	spent fuel RBMK 1500 102 half assembly	CYL	0	0	3153	5966	HEAVY CONCRETE	STEEL	steel cylinder filled with heavy concrete
CZ0038(F)	0	60	natural or depl. U metal or oxide	BOX	525	315	0	180	STEEL	STEEL	steel box for 7 pc 1 liter PE bottles
CZ0039(F)	1	60	natural or depl. U metal or oxide up to 4.5 kg	BOX	525	315	0	180	STEEL	STEEL	steel box for 7 pc 1 liter PE bottles
CZ0039(F)	1	35	natural or depl. U oxide	CYL	0	0	315	320	STEEL	STEEL	steel flask
CZ0039(F)	1	35	natural or depl. U oxide up to 30kg	CYL	0	0	315	320	STEEL	STEEL	steel flask
CZ0040(BU)U-96	0	180	TbQ 2900S90, 0.068Ra226, 215Ir192, 4300Se75, Am241	CYL	0	0	325	415	DEPL U	STEEL	steel plated depl. U, outer steel cyl TBq
CZ0041(BU)U-96	0	357	TbQ 1.25Co60, 4000Cs137, 3500S90, 0.54Ra226, 2600Ir192	CYL	0	0	420	498	DEPL URANIUM	STEEL	steel plated depl. U, case for emitter 44x99mm
CZ0042(AF)	0	4150	WR detector assembly-1gr U235 up to 4.49GBq	CYL	0	0	910	1700	STEEL	STEEL	steel cyl with lid filled with Pb
CZ0043(BM)U-96	0	2300	Cs-137 up to 70 TBq in sealed sources	CYL	0	0	1300	1650	PB	STEEL	cylinder with 8 cylinder wholes for 8 sealed sources
CZ0044(BM)U-96	0	3500	Co60 Am 241 Cf 252 Ir 192 Ra 226 Se 75 Sr 90 T Pu 238	CYL	0	0	1300	980	PB	STEEL	shell cask Pb shielding
CZ0045(BU)U-96	0	675	Am 241 up to 11.2 TBq by air up to 3 TBq	DRUM	0	0	430	540	PB	ST STEEL	cylinder with central cavity
CZ0047(BU)U-96	0	710	Co 60 up to 150TBq, Cs 137 up to 50TBq	BOX	820	680	0	1035	N.A.	STEEL	steel keg
CZ0047(BU)U-96	0	0	200 GBq Am	CYL	0	0	50	8	STEEL	N.A.	special form AmO2 fixed in ceramics
CZ0048(BU)U-85	0	1970	60-Co 555 TBq in C-146 or C-151 capsules	CYL	1010	873	0	1156	PB	STEEL	steel cylinder Pb shield inside wooden box
CZ0048(BU)U-96	0	1970	60-Co 555 TBq in C-146 or C-151 capsules	CYL	1010	873	0	1156	PB	STEEL	steel cylinder Pb shield inside wooden box
CZ11423.303(F)F-85	1	250	U oxide at Al matrix enriched up to 91% by U-235	CYL	0	0	645	1190	STEEL	STEEL	steel cylinder Al basket inside for up to 7 FAs IRT-2M or 3M
CZ11599(BU)U-85	1	16	3.7 TBq Ir-192	CYL	257	110	110	167	DEPL U	STEEL	steel cylinder with depl. U shielding
CZ11630.101(BU)U-85	0	2100	fresh fuel up to 4.75 U-235 as WWER-440 UO2 oxide with Gd2O3 oxide	4 CYL IN	3440	660	0	880	STEEL	STEEL	4 steel cylinders connected together by steel frame
CZ225398(BU)F-85	1	250	28 IRT-2M fuel elements up to 36.5% U235	CYL	0	0	740	1200	STEEL	STEEL	steel vetted cylinder thermoinsulation inside
CZ22921.02(BU)U-85	0	3573	12.6PBq Co-60, 5.55 PBq Cs-137	BOX	1356	1356	0	1367	DEPL U	STEEL	stainless steel depl. U shielded container on its own pallet
CZ130399(BU)F-85	3	4788	2 fuel assemblies WWER-1000 up to 5% U-235	CYL	55121	0	625	700	PB	STEEL	steel cylinder with Pb shield
CZ3555202(BU)U-85	0	90	Mc-99 sodium salt liquid or oxide powder	CYL	0	0	269	134	DEPLETED U	STEEL	carbon steel cylinder horizontally spilled into two parts
CZ900002(BU)U-96	0	420	TbQ 0.04Co60, 0.44Mn54, 0.37Fe59, 0.37Co68	CYL	0	0	640	730	PB U	STEEL	depleted uranium shielding, steel casing with cork liner
CZ918400(BU)U-85	1	13	1.5 TBq Ir-192	CYL	252	100	100	156	DEPL U	STEEL	steel cyl. thermoisolat. steel filled by Pb
DN04187-96	3	0	UP TO 1.1 TBq Cs-137, SULFATE	CYL	342	132	0	212	TUNGSTEN AND LEAD	ST STEEL	Consists of a cylindrical stainless steel shell
D00044S-85	4	0	UP TO 1.1 TBq Cs-137, SULFATE	CYL	0	0	12	18	N.A.	ST STEEL	DOUBLE WALL, ARGON ARC-WELDED

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH	DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
D/0044/S-96	4		0 UPTO 1.1 Tlq Cs-137, SULFATE	CYL	18	0	12	0	NA	316L ST STEEL	DOUBLE WALL, WELDED
D/0046/S-96	4		0 UPTO 550 Gbq Ir-192, METALLIC PELLETS	CYL	2000	0	1	0	NA	ST STEEL	SMALL SEALED SOURCE CONNECTED WITH LONG FLEXIBLE WIRE ROPE
D/0046/S-96	5		0 UPTO 550 Gbq Ir-192, METALLIC PELLETS	CYL	2000	0	1	0	NA	ST STEEL	SMALL SEALED SOURCE CONNECTED WITH LONG FLEXIBLE WIRE ROPE
D/0048/S-85	2		0 UPTO 555 Gbq Ir-192, METALLIC PELLETS	CYL	2100	0	1	0	NA	ST STEEL	SMALL SEALED SOURCE CONNECTED WITH LONG FLEXIBLE WIRE ROPE
D/0048/S-96	3		0 UPTO 555 Gbq Ir-192, METALLIC PELLETS	CYL	2100	0	1	0	NA	ST STEEL	SMALL SEALED SOURCE CONNECTED WITH LONG FLEXIBLE WIRE ROPE
D/0049/S-96	1		0 UPTO 555 Tlq Ir-192, METALLIC DISCS	CYL	15	0	6	0	NA	ST STEEL	SINGLE ENCAPSULATION, LASER WELDED
D/0070/S-85	1		0 UPTO 555 Gbq Ir-192, METALLIC PELLET	CYL	2000	0	1	0	0	ST STEEL	SINGLE ENCAPSULATION, LASER WELDED
D/0070/S-96	2		0 UPTO 185 Gbq Co-60, METALLIC PELLET	CYL	2000	0	1	0	0	ST STEEL	SINGLE ENCAPSULATION, LASER WELDED
D/0072/S-85	0		0 UPTO 185 Gbq Co-60, METALLIC PELLET	CYL	2000	0	13	19	0	ST STEEL	DOUBLE ENCAPSULATION, TIG WELDED
D/0076/S-96	1		0 UPTO 555 Gbq Ir-192, METALLIC PELLET	ROD	2100	0	1	0	0	ST STEEL	SMALL SEALED SOURCE WELDED WITH LONG FLEXIBLE WIRE ROPE
D/0079/S-85	1		0 UPTO 220 Gbq, 66 Gbq Cs-137, SULFATE, CERAMIC	CYL	0	0	8	12	NA	ST STEEL	DOUBLE ENCAPSULATION, ARGON ARC WELDED, LASER WELDED
D/0079/S-96	1		0 UPTO 66 Gbq Cs-137, SULFATE, CERAMIC	CYL	0	0	8	12	NA	316L ST STEEL	DOUBLE ENCAPSULATION, WELDED
D/0080/S-85	0		0 UPTO 8.9 Tlq Ir-192 OR Co-60, METALLIC PELLETS OR DISCS	CYL	0	0	5	8	0	ST STEEL	SINGLE ENCAPSULATION, TIG WELDED
D/0081/S-85	0		0 UPTO 480 Gbq Ir-192, METALLIC PELLETS	ROD	2585	0	1	0	NA	Ni/TI ALLOY	SINGLE ENCAPSULATION, WELDED
D/0082/S-85	0		0 UPTO 480 Gbq Ir-192, METALLIC PELLETS	ROD	2585	0	1	0	NA	Ni/TI ALLOY	SMALL SEALED SOURCE CONNECTED WITH LONG FLEXIBLE WIRE ROPE
D/0083/S-85	0		0 UPTO 925 Tlq Co-60, METALLIC PELLETS	ROD	703	0	38	0	NA	ST STEEL	SINGLE ENCAPSULATION, T.I.G.-WELDED
D/0083/S-96	1		0 UPTO 925 Tlq Co-60, METALLIC PELLETS	ROD	703	0	38	0	NA	ST STEEL	SINGLE ENCAPSULATION, TIG WELDED
D/0084/S-85	0		0 UPTO 222 Tlq Cs-137, SULFATE OR CERAMIC	CYL	170	0	38	0	ST STEEL	N.A.	SINGLE OR DOUBLE ENCAPSULATION, T.I.G.-WELDED
D/0084/S-96	1		0 UPTO 222 Tlq Cs-137, SULFATE OR CERAMIC	CYL	170	0	38	0	ST STEEL	N.A.	SINGLE ENCAPSULATION, TIG WELDED
D/0085/S-85	0		0 UPTO 555 Gbq Co-60 METALLIC, OR 28 Gbq Cs-137 CERAMIC	CYL	17	0	6	0	NA	ST STEEL	DOUBLE ENCAPSULATION, WELDED
D/0085/S-96	1		0 UPTO 55.5 Gbq Co-60, METALLIC; 28 Gbq Cs-137, CERAMIC	CYL	19	0	10	0	NA	ST STEEL	DOUBLE ENCAPSULATION, TIG WELDED
D/0086/S-96	1		0 UPTO 8.8 Tlq Ir-192, METALLIC PELLETS	CYL	0	0	730	1300	LEAD	STEEL	Inner casing with lead. Outer casing with wood
D/0087/S-96	0		0 UPTO 8.9 Tlq Ir-192, METALLIC PELLETS	CYL	0	0	730	1300	LEAD	STEEL	Inner casing with lead. Outer casing with wood
D/0089/S-96	0		0 UPTO 74 Gbq Am-241, CERAMIC	CYL	443	0	240	0	DEPLETED URANIUM	STEEL	Steel casing with uranium shield inside
D/0091/S-96	0		0 UPTO 28 Gbq Cs-137, CERAMIC; 55.5 Gbq Co-60, METALLIC	CYL	443	0	240	0	DEPLETED URANIUM	STEEL	Steel casing with uranium shield inside
D/0092/S-96	0		0 UPTO 23.68 Tlq Co-60, METALLIC PELLETS	CYL	0	0	600	600	LEAD	STEEL	Outer steel casing with inner steel container. To enclose the source
D/2001(BU)-85	11		2000 Co-60;Cs-137;630 Tlq, S.F.	CYL	252	0	100	0	DEPLETED URANIUM	STEEL	Steel casing with uranium shield inside, with support and handle
D/2001(BU)-85	12		2000 Co-60;Cs-137;630 Tlq, S.F.	CYL	252	0	100	0	DEPLETED URANIUM	STEEL	Steel casing with uranium shield inside, with support and handle
D/2006(BU)-85	8		122 Co-60;1.1 Tlq, S.F.	CYL	257	0	110	0	DEPLETED URANIUM	STEEL	Steel casing with uranium shield inside, with support and handle
D/2007(BU)-85	8		142 Co-60;3.7 Tlq, S.F.	CYL	267	0	110	0	DEPLETED URANIUM	STEEL	Steel casing with uranium shield inside, with support and handle
D/2011(BU)-85	9		1400 Co-60;2.3 Tlq;Cs-137;Ir-192;370 Tlq, S.F.	CYL	261	0	120	0	DEPLETED URANIUM	STEEL	Steel casing with uranium shield inside, with support and handle
D/2011(BU)-85	9		13 Cs-137;0.19 Tlq;Ir-192;1.5 Tlq;Yb-169;Tm-170;3.7 Tlq, S.F.	CYL	261	0	120	0	DEPLETED URANIUM	STEEL	Steel casing with uranium shield inside, with support and handle
D/2012(BU)-85	10		16 Cs-137;0.19 Tlq;Ir-192;1.5 Tlq;Yb-169;Tm-170;3.7 Tlq, S.F.	CYL	409	0	240	0	DEPLETED URANIUM	STEEL	Steel casing with uranium shield inside, with support and handle
D/2012(BU)-85	10		16 Cs-137;0.37 Tlq;Ir-192;Yb-169;Tm-170;3.7 Tlq, S.F.	CYL	423	0	240	0	DEPLETED URANIUM	STEEL	Steel casing with uranium shield inside, with support and handle
D/2012(BU)-85	10		16 Cs-137;0.75 Tlq;Ir-192;Yb-169;Tm-170;3.7 Tlq, S.F.	CYL	400	173	0	0	DEPLETED URANIUM	STEEL	Outer casing including wood, inner casing incl. uranium shield
D/2013(BU)-85	9		19 Cs-137;0.75 Tlq;Ir-192;7.5 Tlq;Yb-169;Tm-170;3.7 Tlq, S.F.	CYL	235	0	102	0	DEPLETED URANIUM	STEEL	Steel casing with U shield inside, with support and handle
D/2013(BU)-85	9		13 Cs-137;0.19 Tlq;Ir-192;7.5 Tlq;Yb-169;Tm-170;3.7 Tlq, S.F.	CYL	235	0	122	0	DEPLETED URANIUM	STEEL	Steel casing with U shield inside, with support and handle
D/2015(BU)-85	10		131 Co-60;1.1 Tlq;Cs-137;1.5 Tlq;Ir-192;2.2 Tlq;Yb-169;Tm-170;3.7 Tlq	CYL	235	0	126	0	DEPLETED URANIUM	STEEL	Steel casing with U shield inside, with support and handle
D/2016(BU)-85	10		156 Co-60;Yb-169;Tm-170;3.7 Tlq;Cs-137;1.5 Tlq;Ir-192;2.2 Tlq;Yb-169;Tm-170;3.7 Tlq	CYL	400	173	0	0	DEPLETED URANIUM	STEEL	Outer casing including wood, inner casing including U shield
D/2021(BU)-85	8		52 Ir-192;3.7 Tlq, S.F.	CYL	235	0	102	0	DEPLETED URANIUM	STEEL	Steel casing with U shield inside, with support and handle
D/2022(BU)-85	9		15 Ir-192;2.8 Tlq, S.F.	CYL	235	0	122	0	DEPLETED URANIUM	STEEL	Steel casing with U shield inside, with support and handle
D/2023(BU)-85	9		18 Ir-192;4.8 Tlq, S.F.	CYL	235	0	126	0	DEPLETED URANIUM	STEEL	Steel casing with U shield inside, with support and handle
D/2024(BU)-85	9		18 Ir-192;5.9 Tlq, S.F.	CYL	235	0	126	0	DEPLETED URANIUM	STEEL	Steel casing with U shield inside, with support and handle
D/2027(BU)-85	8		18 Ir-192;5.2 Tlq, S.F.	CYL	0	0	120	166	DEPLETED URANIUM	STEEL	Steel casing with uranium shield inside
D/2031(BU)-85	8		48 Ir-192;2.2 Tlq, S.F.	CYL	400	0	173	0	DEPLETED URANIUM	STEEL	Outer casing including wood, inner casing including U shield
D/2033(BU)-85	8		209 Co-60;1.1 Tlq, S.F.	CYL	349	0	290	0	DEPLETED URANIUM	STEEL	Steel casing with uranium shield inside
D/2046(BU)-85	9		332 Co-60;2.3 Tlq, S.F.	TRIANG.	204	297	0	260	DEPL URAN., TUNG.	STEEL	Steel casing with U shield inside, with support and handle
D/2052(BU)	2		31 Ir-192;5.6 Tlq, S.F.	CYL	478	0	300	0	DEPLETED URANIUM	STEEL	Steel casing with U shield inside, with support and handle
D/2067(BU)-85	9		9000 Co-60;Cs-134;Cs-137;Ba-137m;Sb-124;Mn-54;Ag-110m;Fe-55;Sr-90;Y-90	CYL	0	0	1060	1500	IRON/LEAD	MOD. CAST IRON	Nodular cast iron casing with lid, with shock limiters
D/2078(BU)-85	4		1400 Co-60;2.3 Tlq;Cs-137;Ir-192;370 Tlq	CYL	0	0	600	600	LEAD	STEEL	Outer steel casing with inner steel container. To enclose the source
D/2078(BU)-85	4		20 Ir-192;3 Tlq, S.F.	CYL	350	132	0	222	URANIUM,TUNGSTEN	STEEL	Steel casing with uranium and tungsten shield inside
D/2078(BU)-85	5		20 Ir-192;3 Tlq, S.F.	CYL	350	132	0	222	URANIUM,TUNGSTEN	STEEL	Steel casing with uranium and tungsten shield inside
D/2079(BU)-96	2		22 Ir-192;5 Tlq, S.F.	CYL	350	132	0	222	URANIUM,TUNGSTEN	STEEL	Steel casing with uranium and tungsten shield inside
D/2080(BU)-96	2		9430 Concentrates, contaminated metallic components -> see certificate	CYL	0	0	1060	1500	LEAD	MOD. CAST IRON	Nodular cast iron casing with lid, with shock limiters
D/2086(BU)-96	3		9600 Co-60;Cs-134;Cs-137;Sb-124;Mn-54;Ag-110m;Fe-55;Sr-90;Y-90; N.S.F.	CYL	0	0	1060	1500	IRON/LEAD	MOD. CAST IRON	Nodular cast iron casing with lid, with shock limiters
D/2086(BU)-96	3		275 Mo-99;Tc-99m; 148 Tlq (liquid); Ir-192; 370 Tlq N.S.F.	CYL	0	0	416	589	TUNGSTEN	STEEL	Outer cast (aluminiumsili.) incl. shield, casing and inner container
D/2086(BU)-96	4		275 Mo-99;Tc-99m; 148 Tlq (liquid); Ir-192; 370 Tlq N.S.F.	CYL	0	0	416	589	TUNGSTEN	STEEL	Outer cast (aluminiumsili.) incl. shield, casing and inner container
D/2088(BU)-85	1		10000 contaminated and activated components	CYL	0	0	1060	1500	IRON/LEAD	MOD. CAST IRON	Nodular cast iron casing with lid, with shock limiters
D/2090(BU)-85	1		9350 contaminated and activated components	CYL	0	0	1060	1500	IRON/LEAD	MOD. CAST IRON	Nodular cast iron casing with lid, with shock limiters
D/2033(BU)-96	2		9350 contaminated and activated components	CYL	0	0	1060	1500	IRON/LEAD	MOD. CAST IRON	Nodular cast iron casing with lid, with shock limiters
D/2033(BU)-96	0		0 irradiated control rods	CYL	0	0	2225	5200	IRON	MOD. CAST IRON	Nodular cast iron casing with lid, shock limiters
D/2036(BU)-96	0		250 Mo-99; 81.4 Tlq	CYL	0	0	416	589	TUNGSTEN	STEEL	steel bottle in inner shield, container in outer alum. cont.

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
D/2516(BU)-85	5	4600	Co-60, Cs-137: up to 4000 TBq SF or double encapsulated	CYL	0	0	1348	LEAD	STEEL	steel cask with fins, lead shield and insulation inside
D/2518(BU)-85	4	3400	sealed sources, Co-60, Cs-137, Ir-192, Re-226, Am-241, diff. activities	CYL	0	0	880	LEAD	STEEL	steel cask with fins, lead shield and insulation inside
D/3076(BU)	4	0	solid fissile materials (< 15 g), solid non-fissile material	N.A.	0	0	0	N.A.	N.A.	
D/3077(BU)-85	2	0	fissile excepted and non fissile nuclides	N.A.	0	0	0	N.A.	N.A.	
D/3086(BU)	3	0	Co-60 as special form material	N.A.	0	0	0	N.A.	N.A.	
D/3087(BU)	1	0	Co-60 as special form material	N.A.	0	0	0	N.A.	N.A.	
D/3120(BU)-85	3	0	see original certificate	N.A.	0	0	0	N.A.	N.A.	
D/3123(BU)	0	0	Cs-137, Co-60 as SF	N.A.	0	0	0	N.A.	N.A.	
D/3124(BU)-85	0	0	3 irradiated targets (max. 4.5 g U-235 each)	N.A.	0	0	0	N.A.	N.A.	
D/4135(BU)F-85	8	81300	16 irradiated BWR fuel elements	CUBOID	5508	2046	0	IRON	NOD. CAST IRON	cask incl. neutron shield, with fins shock limiters, two lid system
D/4160(BU)F-85	7	23100	irradiated MTR fuel elements (Type DIDO, MERLIN SAPHIR, R2)	CYL	3136	0	1030	LEAD	STEEL	cask incl. lead shield and insulation, with shock limiters
D/4160(BU)F-85	8	23100	irradiated MTR fuel elements (Type DIDO, MERLIN SAPHIR, R2)	CYL	3136	0	1030	LEAD	STEEL	cask incl. lead shield and insulation, with shock limiters
D/4167(BU)F-85	6	115000	9 irradiated PWR fuel elements	CUBOID	7372	2480	0	IRON	NOD. CAST IRON	cask incl. neutron shield with fins shock limiters, two lid system
D/4167(BU)F-85	7	115000	9 irradiated PWR fuel elements	CUBOID	7372	2480	0	IRON	NOD. CAST IRON	cask incl. neutron shield with fins shock limiters, two lid system
D/4193(BU)F-85	2	56300	destroyed fuel elements of WWER 440 reactor	CUBOID	4903	1590	0	IRON, PARAFFIN	NOD. CAST IRON	cask with shock limiters, two lid system, neutron absorber
D/4193(BU)F-85	3	56300	destroyed fuel elements of WWER 440 reactor	CUBOID	4903	1590	0	IRON, PARAFFIN	NOD. CAST IRON	cask with shock limiters, two lid system, neutron absorber
D/4197(BU)F-85	2	26000	radiated or irradiated fuel rods	CYL	5611	0	853	LEAD	STEEL	cask incl. lead shield, with shock limiters
D/4214(BU)F-85	7	29000	spherical spent THTR or AVR fuel elements	CYL	0	0	1380	IRON	NOD. CAST IRON	cask with shock limiters, two lid system
D/4214(BU)F-85	8	29000	spherical spent THTR or AVR fuel elements	CYL	0	0	1380	IRON	NOD. CAST IRON	cask with shock limiters, two lid system
D/4226(BU)-85	2	91500	12 absorbing elements of type SCP or SAC	CYL	6230	0	1840	IRON	NOD. CAST IRON	cask with shock limiters, two lid system
D/4229(BU)F-85	11	83600	PWR-PWR-MOX or BWR FeI (irrad.) or contain. MEB	CYL	5987	0	1900	IRON	NOD. CAST IRON	cask incl. neutron shield, with fins and shock limiters
D/4280(AF)-85	4	260	enriched unirradiated UO <sub>2</sub> (powder, pellets)	CYL	0	0	608	N.A.	STEEL	outer steel cask with inner components for taking fuel elements
D/4293(BU)F-85	6	6100	2 unirradiated MOX fuel elements	CUBOID	1931	611	0	N.A.	STEEL	two-part cask with spring suspended case in protection container
D/4295(BW)F-85	2	345	8 unirradiated MTR fuel elements	CUBOID	6002	1350	0	N.A.	STEEL	protection container with inner cask for taking fuel elements
D/4298(BW)F-85	7	6700	8 unirradiated BWR-MOX fuel elements	CUBOID	6002	1630	0	N.A.	STEEL	steel barrel (incl. insulation) taking up to 3 cans with material
D/4305(AF)-96	4	260	enriched unirradiated Uranium compounds	CYL	0	0	608	N.A.	STEEL	outer wooden box with inner cask for taking fuel elements
D/4305(AF)-96	5	260	enriched unirradiated Uranium compounds	CYL	0	0	608	N.A.	STEEL	outer wooden box with inner cask for taking fuel elements
D/4306(AF)-96	13	1340	2 unirradiated BWR fuel elements	CUBOID	5251	648	0	N.A.	STEEL	Cask with shock limiters, two lid system, neutron shield
D/4306(AF)-96	12	1340	2 unirradiated BWR fuel elements	CUBOID	5251	648	0	N.A.	STEEL	Cask with shock limiters, two lid system, neutron shield
D/4307(BU)F-85	1	133000	28 irradiated PWR fuel elements	CYL	0	0	2506	IRON, PARAFFIN	NOD. CAST IRON	Cask with shock limiters, two lid system, neutron shield and fins
D/4311(BU)F-85	5	131400	84 irradiated PWR fuel elements (WWER 70 or WWER 440)	CYL	0	0	2660	IRON, PARAFFIN	NOD. CAST IRON	Cask with shock limiters, two lid system, neutron shield and fins
D/4311(BU)F-85	6	131400	84 irradiated PWR fuel elements (WWER 70 or WWER 440)	CYL	0	0	2660	IRON, PARAFFIN	NOD. CAST IRON	Cask with shock limiters, two lid system, neutron shield and fins
D/4312(BU)F-85	3	136400	19 irradiated PWR and PWR-MOX fuel elements	CYL	0	0	2436	IRON, PARAFFIN	NOD. CAST IRON	Cask with shock limiters, two lid system, neutron shield and fins
D/4315(BU)F-85	4	15170	irradiated fuel elements of research reactors	CYL	0	0	1430	IRON	NOD. CAST IRON	Nod. cast iron cask with two lid system, with shock limiter
D/4317(BU)F-85	3	116400	virified residues from reprocessing	CYL	0	0	2500	IRON, PARAFFIN	STEEL	Cask with shock limiters, two lid system, neutron shield and fins
D/4317(BU)F-85	4	116400	virified residues from reprocessing	CYL	0	0	2500	IRON, PARAFFIN	STEEL	Cask with shock limiters, two lid system, neutron shield and fins
D/4318(BU)F-85	3	115000	virified residues from reprocessing	CYL	0	0	2500	IRON, PARAFFIN	NOD. CAST IRON	Cask with shock limiters, two lid system, neutron shield and fins
D/4319(BU)F-85	3	138000	up to 52 irradiated BWR fuel elements and MOX fuel elements	CYL	0	0	2436	IRON, PARAFFIN	NOD. CAST IRON	Cask with shock limiters, two lid system, neutron shield and fins
D/4323(BU)F-85	5	139200	19 irradiated PWR and PWR-MOX fuel elements	CYL	0	0	2436	IRON, PARAFFIN	NOD. CAST IRON	Cask with shock limiters, two lid system, neutron shield and fins
D/4323(BU)F-85	6	125500	9 irradiated PWR and PWR-MOX fuel elements	CYL	0	0	2436	IRON, PARAFFIN	NOD. CAST IRON	Cask with shock limiters, two lid system, neutron shield and fins
D/4324(BU)F	0	315	1 SNR-300 FUEL ELEMENT	CYL	4538	0	159	N.A.	STEEL	CYL. STEEL TUBE WITH WELDED BOTTOM AND TOP WITH SHOCK LIMITERS
D/4324(BU)F-96	2	343	1 unirrad. SNR 300 fuel elem. or up to 40 unirrad. MOX fuel pins	CYL	4538	0	159	N.A.	STEEL	steel tube with welded bottom and top with shock limiters
D/4326(BU)F-85	3	13230	irradiated MTR and TRIGA fuel elements and converter plate	CYL	0	0	1200	LEAD, STEEL	STEEL	steel cask with lead shielding inside, with shock limiters
D/4328(BU)F-85	3	118000	irrad. PWR fuel elements (WWER) and access, Pu-Be sources	CYL	0	0	2660	IRON, PARAFFIN	NOD. CAST IRON	Cask with shock lim., two lid system, neutr. shield and fins
D/4329(BU)F-85	2	116200	virified residues from reprocessing	CYL	0	0	2500	IRON, PARAFFIN	NOD. CAST IRON	Cask with shock limiters, two lid system, neutron shield and fins
D/4330(F)-85	3	3000	2 unirradiated PWR fuel elements	CUBOID	5865	986	0	N.A.	STEEL	two-part cask with spring suspended case for taking fuel elements
D/4337(F)-85	2	3400	2 unirradiated PWR fuel elements	CUBOID	4600	986	0	N.A.	STEEL	two-part cask with spring suspended case for taking fuel elements
D/4339(F)-85	3	3900	2 unirradiated PWR fuel elements	CUBOID	5865	986	0	N.A.	STEEL	two-part cask with spring suspended case for taking fuel elements
D/4340(F)-85	3	1550	2 unirradiated BWR or PWR fuel elements	CUBOID	4725	668	0	N.A.	STEEL	two-part cask with spring suspended case for taking fuel elements
D/4341(BU)F-85	0	83770	9 irradiated PWR fuel elements	CUBOID	4687	1840	0	IRON	NOD. CAST IRON	cask incl. neutron shield with fins shock limiters, two lid system
D/4342(BU)F-85	1	24270	irradiated MTR fuel elements (type DIDO)	CYL	3136	0	1030	LEAD	STEEL	cask incl. lead shield and insulation, with shock limiters
D/4343(F)-96	0	4700	2 unirradiated BWR or PWR fuel elements	CUBOID	5866	1136	0	N.A.	STEEL	two-part cask with spring suspended case for taking fuel el.
D/4343(F)-96	1	4700	2 unirradiated BWR or PWR fuel elements	CUBOID	5866	1136	0	N.A.	STEEL	two-part cask with spring suspended case for taking fuel el.
D/4344(F)-96	0	20000	solid waste with uranium oxide	CUBOID	3000	1700	0	N.A.	STEEL	cuboid steel cask with lid
D/4346(F)-96	2	15500	non-combustible solid waste from fuel production	CUBOID	2000	1600	0	N.A.	STEEL	steel cask with lid
D/4348(BW)F-96	0	7700	2 unirradiated PWR-MOX fuel elements	CUBOID	6002	1485	0	N.A.	STEEL	two-part cask with spring suspended case for taking fuel el.
D/4349(BW)F-96	1	7700	2 unirradiated PWR-MOX fuel elements	CUBOID	6002	1485	0	N.A.	STEEL	two-part cask with spring suspended case for taking fuel el.
D/4350(F)-96	2	3950	2 unirradiated PWR fuel elements	CUBOID	5865	986	0	N.A.	STEEL	drum with thermal insulation
D/4351(AF)-96	0	225	SUR fuel plates	CYL	0	0	608	POLYETH	STEEL	200 l drum
D/4352(F)-96	0	0	solid waste containing Pu and unirradiated U	CYL	0	0	632	N.A.	STEEL	pellet cask with transport frame
D/4353(F)-96	0	248	uranium oxide pellets	CUBOID	712	712	0	N.A.	STEEL	
D/5307(AF)	38	0	see original certificate	N.A.	0	0	0	N.A.	N.A.	

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
D/5307/AF-85	40		0 see original certificate (valid for unirradiated uranium)	N.A.	0	0	0	N.A.	N.A.	
D/5324/BUJF-85	17		0 irr. UO <sub>2</sub> and MOX fuel elem. (contents no. 1 and 5 of orig. cert.)	N.A.	0	0	0	N.A.	N.A.	
D/5324/BUJF-85	19		0 irr. UO <sub>2</sub> and MOX fuel el. (cont. no. 1, 5, 7 of orig. cert)	N.A.	0	0	0	N.A.	N.A.	
D/5324/BUJF-85	20		0 irr. UO <sub>2</sub> and MOX fuel elem. (cont. 1, 5, 7 of orig. cert)	N.A.	0	0	0	N.A.	N.A.	
D/5327/BUJF	6		0 enriched U with limitation of U-235 to 800g	N.A.	0	0	0	N.A.	N.A.	
D/5334/BUJF-85	19		0 see original certificate	N.A.	0	0	0	N.A.	N.A.	
D/5338/AF	6		0 enriched UF <sub>6</sub>	N.A.	0	0	0	N.A.	N.A.	
D/5342/BUJF	23		0 see original certificate	N.A.	0	0	0	N.A.	N.A.	
D/5342/BUJF	24		0 UF <sub>6</sub>	N.A.	0	0	0	N.A.	N.A.	
D/5344/AF	12		0 see original certificate	N.A.	0	0	0	N.A.	N.A.	
D/5346/BUJF-85	10		0 irradi. PWR/BWR fuel el. acc. to cont. 1, 3, 4, 5 of orig. cert	N.A.	0	0	0	N.A.	N.A.	
D/5346/BUJF-85	11		0 irradi. PWR/BWR fuel el. (cont. 1, 3, 4, 5, 8 of orig. cert)	N.A.	0	0	0	N.A.	N.A.	
D/5367/BUJF-85	1		0 see original certificate	N.A.	0	0	0	N.A.	N.A.	
D/5382/BUJF-85	2		0 7 irradi. PWR fuel elements of NPP Neckar	N.A.	0	0	0	N.A.	N.A.	
D/5383/BNWF-85	0		0 up to 16 irradi. BWR fuel elements of Krummel type	N.A.	0	0	0	N.A.	N.A.	
D/5383/BNWF-85	1		0 up to 16 irradi. BWR fuel elements of Krummel type	N.A.	0	0	0	N.A.	N.A.	
D/5384/BUJF-85	0		0 see original certificate	N.A.	0	0	0	N.A.	N.A.	
D/5386/BUJF-85	0		0 see original certificate	N.A.	0	0	0	N.A.	N.A.	
D/5388/AF-85	1		0 see original certificate	N.A.	0	0	0	N.A.	N.A.	
D/5388/AF-85	2		0 converter plate acc. to content no. 5 of orig. cert	N.A.	0	0	0	N.A.	N.A.	
D/5392/AF-85	0		0 up to 2 unirrad. PWR fuel elements	N.A.	0	0	0	N.A.	N.A.	
D/5393/AF-85	0		0 up to 2 unirrad. PWR fuel elements	N.A.	0	0	0	N.A.	N.A.	
D/5394/AF-85	0		0 see original certificate	N.A.	0	0	0	N.A.	N.A.	
D/5394/AF-96	1		0 unirradiated BWR fuel elements or fuel rods	N.A.	0	0	0	N.A.	N.A.	
D/5395/BNWF-85	0		0 up to 7 irradi. PWR fuel elements of Neckarwestheim type	N.A.	0	0	0	N.A.	N.A.	
D/5396/BNWF-85	0		0 16 irradiated BWR fuel elements of Philippsburg type	N.A.	0	0	0	N.A.	N.A.	
D/5397/BNWF	0		0 up to 16 irradi. BWR fuel elements of Krummel type	N.A.	0	0	0	N.A.	N.A.	
D/5397/BNWF	1		0 up to 16 irradi. BWR fuel elements of Krummel type	N.A.	0	0	0	N.A.	N.A.	
D/5398/BNWF	0		0 up to 7 irradi. PWR fuel elements of Neckarwestheim type	N.A.	0	0	0	N.A.	N.A.	
D/5399/BNWF	0		0 16 irradiated BWR fuel elements of Philippsburg type	N.A.	0	0	0	N.A.	N.A.	
D/5404/BUJF-96	1		0 unirradiated BWR-MOX or PWR-MOX fuel elements	N.A.	0	0	0	N.A.	N.A.	
D/5406/BUJF-96	0		0 irradiated SWR fuel elements from NPP Isar-1	N.A.	0	0	0	N.A.	N.A.	
D/7766X	2		1390 1 FRESH FUEL ELEMENT WITH MAX. 2.75 KG U, 134.2 g U-235	BOX	5251	756	812	N.A.	N.A.	TRANSPORT FROM PORT IN USA TO WEL-AM RHEIN THROUGH GERMANY
DK2-0053-401 (177)	0	1525		N.A.	5290	885	886	N.A.	N.A.	
DK2-0053-401 (98)	0			N.A.	0	0	0	N.A.	N.A.	
DK2-0075-402 (107)	0			N.A.	0	0	0	N.A.	N.A.	
DK2-0075-402 (107)	-			N.A.	0	0	0	N.A.	N.A.	
DK2-3788-407 (111)	0			N.A.	0	0	0	N.A.	N.A.	
DK2-3794-404 (115)	0			N.A.	0	0	0	N.A.	N.A.	
DK2-3794/404 (116)	0			N.A.	0	0	0	N.A.	N.A.	
DK2-3947-402 (122)	0			N.A.	0	0	0	N.A.	N.A.	
DK2-4175-401 (90)	-			N.A.	0	0	0	N.A.	N.A.	
DK2-4215-401 (108)	0			N.A.	0	0	0	N.A.	N.A.	
DK2-4215-401 (108)	7			N.A.	0	0	0	N.A.	N.A.	
DK2-4240-401 (109)	-			N.A.	0	0	0	N.A.	N.A.	
DK2-4275-401 (123)	0			N.A.	0	0	0	N.A.	N.A.	
DK78/S-85	3			N.A.	0	0	0	N.A.	N.A.	
E001/BU)	12		29 MAX: 100 Cl-119, SEALED SOURCE	PARAL.	474	210	362	DEPL. U.	CAST IRON	RADIOGRAPHY DEVICE WITH INNER
E023/AF	10			PARAL.	0	0	0	N.A.	N.A.	
E036/BU)	5		0 U, Pu AND MIXTURES AS OXIDES OR METAL IN FUEL PINS	N.A.	0	0	0	N.A.	N.A.	MASS AND DIMENSIONS VARY AMONG TYPES 2,3,4 and 5
E036/BU)	6		0 U, Pu AND MIXTURES AS OXIDES OR METAL IN FUEL PINS	N.A.	0	0	0	N.A.	N.A.	MASS AND DIMENSIONS VARY AMONG TYPES 2,3,4 and 5
E053/AF-85	6		1340 2 UNIRRADIATED BWR FUEL ELEMENTS	CUBOID	5251	648	610	N.A.	STEEL	OUTER WOODEN BOX WITH INNER CASK FOR TAKING FUEL ELEMENTS
E053/AF-96	6		1340 2 UNIRRADIATED BWR FUEL ELEMENTS	CUBOID	5251	648	610	N.A.	STEEL	OUTER WOODEN BOX WITH INNER CASK FOR TAKING FUEL ELEMENTS
E054/AF	8		3429 UNIRRAD. PWR UO <sub>2</sub> FUEL ASSEMBLIES, MAX. 5 WEIGHT % U-235 ENRICHMENT	CYL	4940	0	1130	N.A.	STEEL	UNIRRAD. FUEL ASSEMBLY WITH STRONGBACK AND ADJUSTABLE CLAMP
E057/AF-85	2		210 Uranium Oxide	CYL	0	610	880	N.A.	STEEL	Container, Steel, Insulator: Peatrite alumina Cement
E069/BU)	1		4400 963 Tq (26 KCi) Co60 IN SOLID FORM IN WELDED STEEL CAPSULES.	PARAL.	1560	1090	1700	PB	STEEL	STEEL ENCASED UNIT IN WOODEN CRATE, DIMENSIONS INCLUDE SKID.
E072/BU)	1		0	PARAL.	0	0	0	N.A.	N.A.	
E075/BU)	2		14720 Up to 6.48Tq of Co60 in SFCs	PARAL.	3400	1900	1500	N.A.	N.A.	
E076/BU)	2		14020 Up to 6.48Tq of Co60 in SFCs	PARAL.	3400	1900	1500	N.A.	N.A.	
E077/BU)F-85	1		100000 UP TO 21 PWR NUCLEAR FUEL ASSEMBLIES	RT.CYL	5024	0	2360	LEAD	ST. STEEL	CYLINDER, MULT-WALL CONSTRUCTION WITH IMPACT LIMITERS
E092/AF-85	2		0	N.A.	0	0	0	N.A.	N.A.	
E093/AF-85	0		2066 UNIRRADIATED FUEL ASSEMBLIES	TUBULAR	3300	655	826	N.A.	STEEL	FOUR TUBES HELD IN SQUARE FORMATION BY BRACKETS



TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
E093/AF-85	1	2066	UNIRRADIATED FUEL ASSEMBLIES	TUBULAR	3300	655	0	N.A.	STEEL	FOUR TUBES HELD IN SQUARE FORMATION BY BRACKETS
E096/B(U)	1	80	Up to 31.82Tbq, Cs137 or 55.5TBq Ir192 or 740GBq Co60 IN IAEA SFCs	DRUM	0	480	450	LEAD	STEEL	
E097/B(U)	0	70	56 Tba of Ir192	DRUM	0	490	470	LEAD	STEEL	
E098/IF-85	2	3900	2 unirradiated PWR fuel elements	CUBOID	58650	986	790	N.A.	STEEL	
E100/B(U)F-85	0	1160	23273 IRRAD. PWR, BWR, TRIGA FUEL ELEMENTS	CYL	5893	0	1651	LEAD	STEEL	two-part cask with spring suspended cases for taking fuel elements
E101/IF-85	0	1525		PARAL.	4725	668	0	362	N.A.	CAVITY DIMENSIONS: 4521 MM LONG X 340 MM DIA. 14.5 CU.FT. VOLUME
E102/IF-85	0	0		N.A.	5290	885	0	886	N.A.	
E103/H(M)-96	0	0		CYL	0	0	1251	N.A.	N.A.	
E103/H(M)-96	0	0		CYL	0	0	3727	N.A.	N.A.	
E106/AF	0	0		PARAL.	5258	762	0	787	WOOD	
E108/AF-85	0	0		N.A.	0	0	0	N.A.	N.A.	
E109/IF-96	0	0		N.A.	0	0	0	N.A.	N.A.	
E112/B(U)-85	0	0		N.A.	0	0	0	N.A.	N.A.	
E113/B(U)-85	0	0		N.A.	0	0	0	N.A.	N.A.	
E114/B(U)-85	0	0		N.A.	0	0	0	N.A.	N.A.	
CDN0004/S-96	5	0		N.A.	0	0	0	N.A.	N.A.	
CDN0010/S-96	6	0		N.A.	0	0	0	N.A.	N.A.	
F004/S	AA	0	MAX. 7.4TBq Ir192; 740GBq Tm170 OR Yb169	CYL	15	0	0	ST STEEL	ST STEEL	
F005/S	AA	0	MAX. 11.1TBq Ir192; 740GBq Tm170 OR Yb169	CYL	16	0	0	ST STEEL	ST STEEL	
F006/S	AA	0	MAX. 11.1TBq Ir192; 740GBq Tm170-OR Yb169	CYL	8	0	4	ST STEEL	ST STEEL	
F007/B(U)F	JJ	0		N.A.	0	0	0	N.A.	N.A.	
F016/S	AA	0	MAX. 1.11TBq (30C) Co60	CYL	15	0	0	ST STEEL	ST STEEL	
F017/S	AA	0	MAX. 1850 GBq (50C) Co60	CYL	14	0	0	ST STEEL	ST STEEL	
F018/S	AA	0	MAX. 1850 GBq (60 C) Co60	CYL	6	0	4	ST STEEL	ST STEEL	
F019/S	AA	0	MAX. 1850 GBq (60 C) Co60	CYL	16	0	0	ST STEEL	ST STEEL	
F020/S	AA	0	AUTHORIZED Co60 CONTENTS VARY, SEE CERTIFICATE	CYL	0	0	0	ST STEEL	ST STEEL	
F021/S	AA	0	Cs137 CONTENTS VARY, SEE CERTIFICATE	CYL	12	0	8	ST STEEL	ST STEEL	
F022/S	AA	0	Cs137 CONTENTS VARY, SEE CERTIFICATE	CYL	0	0	0	N.A.	N.A.	
F033/S	AA	0	MAX. 3330 TBq (90,000 Ci) Co60	CYL	0	0	0	N.A.	N.A.	
F034/S	AA	0	MAX. 100,000 Ci Co60	CYL	0	0	0	ST STEEL	ST STEEL	
F035/S	AA	0	MAX. 555 TBq (15000 Ci) Co60	CYL	0	0	0	ST STEEL	ST STEEL	
F037/S	EE	0	Cesium 137 in special form	N.A.	0	0	0	N.A.	N.A.	
F037/S-85	EE	0	cesium 137 in special form	N.A.	0	0	0	N.A.	N.A.	
F038/S	AA	0	MAX. 53.55 GBq Am241 or Cs137	DISK	0	0	8	2	ST STEEL	
F042/S	AA	0	Cobalt	CYL	0	0	0	ST STEEL	ST STEEL	
F046/S	AA	0	MAX. 74 GBq Csp. 148GBq CsC	CYL	13	0	0	N.A.	N.A.	
F059/S	AA	0	MAX. 740 TBq Co60	CYL	0	0	0	N.A.	N.A.	
F062/S	AA	0	MAX. 74 GBq (2C) Cs137	CYL	24	0	9	TITANIUM	ST STEEL	
F067/S	AA	0	MAX. 185 GBq (5C) Eu151, Eu203	CYL	30	0	10	TITANIUM	N.A.	
F083/S-85	DD	0	FORME SOLIDE DE CHLORURE DE Cs-137	CYL	0	0	0	ST STEEL	ST STEEL	
F112/B(U)	HD	350	Co60 sous forme solide en m.tal (500 Ci)	PARAL.	1273	350	0	496	DEPL URANIUM	
F112/B(U)	HE	350	Cobalt 60 special form	PARAL.	1273	350	0	496	DEPL URANIUM	
F137/B(U)	KH	20	Ir 192, Cs 137	CYL	290	132	0	195	N.A.	
F137/B(U)	KI	20	Ir 192, Cs 137	CYL	290	132	0	195	N.A.	
F137/B(U)-95	AA	20	Ir-192 (F004/S-01, F005/S-01, F014/S-95, B012/S-85	PARAL.	290	132	0	195	DEPL URANIUM	
F206/B(U)	HB	30	Ir-192 (280 Ci) sous forme solide en m.tal.	PARAL.	410	310	0	315	DEPL URANIUM	
F213/B(U)	HC	200	Cobalt 60, Ir 192	PARAL.	410	310	0	315	DEPL URANIUM	
F213/B(U)	HD	200	Special form	CYL	583	340	0	351	N.A.	
F213/B(U)	HE	200		CYL	583	340	0	351	N.A.	
F217/B(U)	EC	40	irradiated sources under special form	PARAL.	440	230	0	270	6/85AA	
F217/B(U)	ED	40	irradiated sources under special form	PARAL.	440	230	0	270	6/85AA	
F230/B(U)F-85	FD	23708	EFFLUENTS HAUTE ACTIVITE	CYL	0	0	2240	LEAD	ST STEEL	FORME CYLINDRIQUE FIXE
F256/IF	GC	1020	ELEMENTS COMBUSTIBLES OU PLAQUES CONSTITUTIVES DE CES ELEMENTS EN	CYL	0	0	623	3102	STEEL ++	
F264/B(U)F	HU	3600	Fresh MOX	CYL	7200	0	493	0	N.A.	
F270/B(M)F-85 T	IP	78800	irradiated UO2, fresh MOX	CYL	6150	0	1950	0	N.A.	
F270/B(M)F-85 T	IR	78800	irradiated UO2	CYL	6150	0	1950	0	N.A.	
F270/B(U)F-85	IO	78800	irradiated UO2, fresh MOX	CYL	6150	0	1950	0	N.A.	
F270/B(U)F-85	IQ	78800	irradiated UO2	CYL	6150	0	1950	0	N.A.	
F271/B(M)F-85 T	IO	110000	irradiated UO2; fresh MOX; irradiated MTR	CYL	6150	0	2500	0	N.A.	
F271/B(M)F-85 T	IS	110000	irradiated UO2; irradiated MOX	CYL	6150	0	2500	0	N.A.	

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH	DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
F/271B(U)F-85	IP	110000	Irradiated UO2	CYL	6150	0	2500	0	N.A.	N.A.	
F/271B(U)F-85	IQ	110000	Irradiated UO2	CYL	6150	0	2500	0	N.A.	N.A.	
F/271B(U)F-85	IR	110000	Irradiated MOX; irradiated UO2	CYL	6150	0	2500	0	N.A.	N.A.	
F/271B(U)F-85	LN	110000	Irradiated MOX; irradiated UO2	CYL	6150	0	2500	0	N.A.	N.A.	
F/272B(U)F-85	GG	108000	Irradiated UO2	CYL	6368	0	2500	0	N.A.	N.A.	
F/272B(U)F-85	HH	108000	FUEL ASSEMBLY	CYL	6368	0	2500	0	N.A.	N.A.	
F/274B(U)F-85	IQ	113500	Irradiated UO2	CYL	6670	0	2500	0	N.A.	N.A.	
F/274B(U)F-85	IP	113500	Irradiated UO2, MOX	CYL	6670	0	2500	0	N.A.	N.A.	
F/274B(U)F-85	IS	113500	Irradiated UO2	CYL	6670	0	2500	0	N.A.	N.A.	
F/274B(U)F-85	IT	113500	Irradiated UO2	CYL	6670	0	2500	0	N.A.	N.A.	
F/275B(U)F-85	HM	101000	Irradiated UO2	CYL	5898	0	2500	0	N.A.	N.A.	
F/275B(U)F-85	IO	101000	Irradiated UO2	CYL	5898	0	2500	0	N.A.	N.A.	
F/275B(U)F-85	IL	101000	Irradiated UO2	CYL	5898	0	2500	0	N.A.	N.A.	
F/275B(U)F-85	IN	101000	Irradiated UO2	CYL	5898	0	2500	0	N.A.	N.A.	
F/284JIF	DB	1600	Fresh fuel samples	PARAL.	6147	600	0	815	ACIER	N.A.	
F/290AF-96	GJ	0	Fresh MOX; PUO2 powder	N.A.	0	0	0	0	N.A.	N.A.	
F/290B(U)F-85	HK	1500	Fresh MOX; PUO2 powder	CYL	0	0	2055	742	N.A.	N.A.	
F/290B(U)F-85	HL	1500	Fresh PUO2 powder	CYL	0	0	2055	742	N.A.	N.A.	
F/301B(U)F-85	EE	0	Irradiated UO2; fresh MOX; irradiated MOX; activated materials	CYL	0	0	1500	6645	N.A.	N.A.	
F/301B(U)F-85	EF	0	Irradiated UO2; fresh MOX; irradiated MOX; activated materials	CYL	0	0	1500	6645	N.A.	N.A.	
F/301B(U)F-85	EG	0	Irradiated UO2; fresh MOX; irradiated MOX; activated materials	CYL	0	0	1500	6645	N.A.	N.A.	
F/308B(M)F-96 T	ED	0	Irradiated UO2	CYL	0	0	2540	4600	N.A.	N.A.	
F/309B(U)F-85	BB	19100	liquid waste	CYL	3700	0	2150	0	N.A.	N.A.	
F/313B(M)F-85 T	GO	396	UO2 powder	PARAL	0	0	466	1821	N.A.	N.A.	
F/313B(U)F-85	GN	396	UO2 powder	PARAL	0	0	466	1821	N.A.	N.A.	
F/313B(U)F-85	GP	396	Matières uranifères solides	PARAL	0	0	466	1821	N.A.	N.A.	
F/323B(U)F-96	FH	112000	virified waste	CYL	6607	0	2410	0	DEPL URANIUM	STEEL	
F/326B(M)F-96 T	DH	0	UO2 powder; natural or ???; irradiated waste; liquid waste	CYL	0	0	860	1145	N.A.	N.A.	
F/326B(M)F-96 T	DI	610	Irradiated waste; liquid waste; UO2 powder; natural or ???	CYL	0	0	650	1145	N.A.	N.A.	
F/326JIF-96	DJ	0	UO2 powder; natural or ???	CYL	0	0	860	1145	N.A.	N.A.	
F/331B(U)-85	AA	13935	Co-60, Cs-137	CYL	0	0	19202	91	STEEL	LEAD & STEEL	
F/334B(U)-85	AB	9085	DECHETS RADIOACTIFS NON RADIOLYSABLES SOUS FORME SOLIDE	N.A.	0	0	0	0	N.A.	N.A.	
F/334B(U)F-85	CC	127	SOURCES DE Me-99 OU Ir-192	CYL	0	50	0	403	ST. STEEL	ST. STEEL	
F/336B(U)F-85	CD	117100	Irradiated UO2	CYL	5710	3021	0	0	N.A.	N.A.	
F/336B(U)F-85	CE	117100	Irradiated UO2	CYL	5710	3021	0	0	N.A.	N.A.	
F/343B(U)F-85	BI	30000	REBUTS TECHNOLOGIQUES FAIBLEMENT IRRADIANTS	PARAL.	6058	2500	0	2650	ST. STEEL	WOOD	
F/343B(U)F-85	BJ	30000	Waste in plutonium	PARAL.	6058	2500	0	2650	ST. STEEL	WOOD	
F/343B(U)F-96	BK	30000	Waste in plutonium	PARAL.	6058	2500	0	2650	ST. STEEL	WOOD	
F/344B(U)F-85	EE	119000	Irradiated UO2	CYL	6430	0	3000	0	N.A.	N.A.	
F/344B(U)F-85	EF	119000	Irradiated UO2	CYL	6430	0	3000	0	N.A.	N.A.	
F/346B(U)F-85	BC	5450	ASSEMBLAGES COMBUSTIBLES NON IRRADIES	PARAL.	5024	1040	0	825	STEEL	N.A.	
F/346B(U)F-85	BD	5450	Fresh MOX	PARAL.	5024	1040	0	825	STEEL	N.A.	
F/346B(U)F-85	BE	5450	Fresh MOX; UO2 powder; waste;	PARAL.	5024	1040	0	825	STEEL	N.A.	
F/346JIF-85	CF	5450	Fresh MOX; UO2 powder; waste	PARAL.	5024	1040	0	825	STEEL	N.A.	
F/347JIF-85	AA	0		CYL	0	0	1048	1217	STEEL	RESINE NEUTROPH	Fresh fitted UO2
F/347JIF-85	AB	0	UO2 fritte neuf	CYL	4931	1145	1048	1217	STEEL	RESINE NEUTROPH	
F/347JIF-85	AC	0	Fresh fitted UO2	CYL	0	0	1048	1217	STEEL	RESINE NEUTROPH	
F/348JIF-85	AA	0		CYL	0	0	1049	1297	STEEL	RESINE NEUTROPH	
F/348JIF-85	AB	0	Extension	CYL	0	0	1049	1297	STEEL	RESINE NEUTROPH	
F/352B(U)F-85	AD	5692	Fresh MOX	PARAL	5653	0	861	0	N.A.	N.A.	
F/352B(U)F-85	AE	5692	MOX	CYL	5653	0	861	0	N.A.	N.A.	
F/352B(U)F-85	AF	5692	Fresh MOX	PARAL	5653	0	861	0	N.A.	N.A.	
F/352B(U)F-85	BH	5692	Fresh MOX	PARAL	5653	0	861	0	N.A.	N.A.	
F/355B(U)F-85	BB	0	Irradiated UO2	CYL	0	0	2935	7013	N.A.	N.A.	
F/355B(U)F-85	BC	0	Irradiated UO2	CYL	0	0	2935	7013	N.A.	N.A.	
F/356B(U)F-85	AA	5740	PASTILLES MOX (UO <sub>2</sub> - PuO <sub>2</sub> ); PASTILLES UO2 ET UO2 + Gd2O3	PARAL.	5200	0	0	0	ALUMINIUM	ST. STEEL	
F/356B(U)F-85	AB	5740	Fresh MOX	PARAL.	5200	0	0	0	ALUMINIUM	ST. STEEL	
F/356B(U)F-96	AD	5600	Fresh MOX	PARAL.	5323	0	925	0	N.A.	N.A.	
F/356B(U)F-96	AC	5600	Fresh MOX	PARAL.	5323	0	925	0	N.A.	N.A.	
F/357B(U)-96	BM	0	Sources under special form	CYL	0	0	2080	2008	N.A.	N.A.	
F/357B(U)F-85	BU	23400	Irradiated MTR	CYL	0	0	2080	2008	N.A.	N.A.	

PAGE 12  
2004.08.31

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH	DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
F/357B(U)F-85	BN	23400	Irradiated MTR	CYL	0	0	2080	2008	NA	NA.	
F/357B(U)F-96	BI	23400	Irradiated MTR	CYL	0	0	2080	2008	NA	NA.	
F/357B(U)F-96	BK	0	Irradiated MTR	CYL	0	0	2080	2008	NA	NA.	
F/357B(U)F-96	BL	23400	Irradiated MTR	CYL	0	0	2080	2008	NA	NA.	
F/357B(U)F-96	BO	23400	Irradiated MTR	CYL	0	0	2080	2008	NA	NA.	
F/357B(U)F-96	BP	0	Irradiated MTR	CYL	0	0	2080	2008	NA	NA.	
F/357B(U)F-96	BQ	23400	Irradiated MTR	CYL	0	0	2080	2008	NA	NA.	
F/358B(U)F-85	AB	1290	UF6, U235	CYL	0	1340	0	1356	ST STEEL	MOUSSE PHENOLIQ	
F/358B(U)F-85	BC	1290	UF6	CYL	0	1340	0	1356	ST STEEL	MOUSSE PHENOLIQ	
F/359B(U)F-85	AA	5404	U-235	CYL	0	0	1650	1705	STEEL	ST STEEL	
F/361AF-85	AA	0	POUDRE d'UO2 OU d'U3O8; PASTILLE d'UO2 OU POUDRE GRANULEE d'UO2, UO2 powder, natural or ???; UO2 finite neut	CYL	0	0	400	811	ST STEEL	MOUSSE PHENOLIQ	
F/362B(U)F-85	BC	135000	Irradiated UO2	CYL	0	0	380	802	NA	NA.	
F/363B(U)F-85	DE	2580	Sources non-special form	CYL	0	0	2990	6490	STEEL	STEEL	
F/363B(U)F-85	DE	2580	Irradiated waste; UO2 powder, natural or ???	CYL	0	0	790	970	STEEL	COMPOUND, WOOD	
F/364B(U)F-85	DG	2580	Sample of irradiated fuel	CYL	0	0	790	970	STEEL	COMPOUND, WOOD	
F/365B(U)F-85	AA	0		N.A.	0	0	0	0	NA	NA.	
F/365B(U)F-85	BD	118000	Irradiated UO2	CYL	6350	0	2765	0	NA	NA.	
F/365B(U)F-85	BE	118000	Irradiated UO2	CYL	6350	0	2765	0	NA	NA.	
F/366B(M)F-96 T	AA	113700	virified waste	CYL	7215	0	2750	0	ST STEEL	ST STEEL	
F/367B(U)F-85	BB	0	Irradiated UO2	CYL	0	0	2990	6362	NA	NA.	
F/367B(U)F-85	BC	0	Irradiated UO2	CYL	0	0	2990	6362	NA	NA.	
F/368B(U)F-85	BB	106850	Irradiated fuel	CYL	5175	0	2990	0	NA	NA.	
F/370B(M)F-96 T	AB	2910	Special form	CYL	0	0	1230	1300	NA	NA.	
F/370B(U)F-85	AA	2115	Co-60 (F015S)	CYL	0	0	1231	1300	ST STEEL	WOOD, DEPLU +	
F/370B(U)F-96	BD	2910	special form in irradiators IBL437C, Acyon Citrus, SV27	CYL	0	0	1230	1300	NA	NA.	
F/371B(U)F-85	BB	133740	irradiated fuel	CYL	6145	0	2990	0	NA	NA.	
F/371B(U)F-85	BC	133740	irradiated fuel	CYL	0	0	2990	6145	ST STEEL	RESINE CUIVRE B	
F/373F-85	AC	1490	PLAQUE DE CONVERTISSEUR	CYL	0	0	980	2089	ST STEEL	ST STEEL	
F/374B(U)F-96	AA	22300	Fresh MOX	CYL	5183	0	2282	0	NA	NA.	
F/376B(U)F-85	AA	53000	irradiated Fuel assembly	CYL	6010	0	2800	0	NA	NA.	
F/377B(U)F-85	AA	135000	irradiated UO2	CYL	6272	0	2990	0	NA	NA.	
F/377B(U)F-85	AB	135000	irradiated UO2	CYL	6272	0	2990	0	NA	NA.	
F/378B(U)F-96	AA	0	Irradiated UO2	CYL	0	0	2100	6680	NA	NA.	
F/378B(U)F-96	AB	0	Irradiated UO2	CYL	0	0	2100	6680	NA	NA.	
F/378B(U)F-96	AC	0	Irradiated UO2	CYL	0	0	2100	6680	NA	NA.	
F/379B(U)F-96	AA	12345		CYL	3924	0	820	0	NA	NA.	
F/380B(U)F-96	AA	0	Fresh MOX	CYL	0	0	1337	5189	NA	NA.	
F/380B(U)F-96	AB	0	Fresh MOX	CYL	0	0	1337	5189	NA	NA.	
F/381AF-96	AA	0	UO2 powder, natural or ???	PARAL	1100	1100	0	1040	NA	NA.	
F/381AF-96	AB	1050	UO2 finite neut; UO2 powder, natural or ???	PARAL	1100	1100	0	1040	NA	NA.	
F/383F-96	AA	515	concrete waste	CYL	0	0	610	880	NA	NA.	
F/534B(M)F	E	28807	Irradiated UO2	CYL	0	0	1700	3915	STEEL	STEEL	
F/534B(M)F	D	2912	UF6 ENRICH SOLIDE	CYL	0	0	762	0	STEEL	STEEL	
F/538AF-85	N	2912	UF6	CYL	2060	0	762	0	STEEL	STEEL	
F/538AF-85	O	2912	UF6	CYL	2060	0	762	0	STEEL	STEEL	
F/543B(U)F-85	E	93100	MOX, UO2	CYL	0	0	2420	7030	NA	NA.	
F/581B(M)F-85 T	A	79766	irradiated MOX & UO2	CYL	0	0	2264	6022	NA	NA.	
F/581B(M)F-85 T	B	79766	irradiated UO2	CYL	0	0	2264	6022	NA	NA.	
F/582B(M)F T	A	78060	irradiated MOX & UO2	CYL	0	0	2264	6022	NA	NA.	
F/582B(M)F T	B	78060	irradiated UO2	CYL	0	0	2264	6022	NA	NA.	
F/583B(M)F-85 T	A	79379	irradiated MOX & UO2	CYL	0	0	2264	6022	NA	NA.	
F/584B(M)F-85 T	A	79379	irradiated MOX & UO2	CYL	0	0	2264	6022	NA	NA.	
F/585B(M)F-85 T	A	79379	irradiated MOX & UO2	CYL	0	0	2264	6022	NA	NA.	
F/586B(M)F-85 T	A	79766	irradiated MOX & UO2	CYL	0	0	2264	6022	NA	NA.	
F/587B(M)F T	A	78060	irradiated MOX & UO2	CYL	0	0	2264	6022	NA	NA.	
F/588B(M)F T	A	78060	irradiated MOX & UO2	CYL	0	0	2264	6022	NA	NA.	
F/589B(M)F T	A	78060	irradiated MOX & UO2	CYL	0	0	2264	6022	NA	NA.	
F/590B(M)F T	A	78060	irradiated MOX & UO2	CYL	0	0	2264	6022	NA	NA.	
F/608B(U)F-85	H	0	Fresh MTR	N.A.	0	0	0	0	NA	NA.	
F/608B(U)F-85	I	0	Fresh MTR	N.A.	0	0	0	0	NA	NA.	
F/613B(U)F-85	G	94000	Irradiated UO2	CYL	6605	0	2200	0	STEEL	STEEL	

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

PAGE 13  
2004.08.31

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH	DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
F615(B/U)-85	C	103500	Activated materials	CYL	7170	0	2560	0	N.A.	N.A.	
F627(AF-96	B	0	UO2 1716 neut	N.A.	0	0	0	0	N.A.	N.A.	
F630(B/U)-85	A	530	virified waste	CYL	1340	0	432	0	N.A.	N.A.	
F630(B/U)-85	E	0	irradiated UO2; irradiated MTR	N.A.	0	0	0	0	N.A.	N.A.	
F630(B/U)-85	B	0	irradiated MTR	N.A.	0	0	0	0	N.A.	N.A.	
F634(AF	G	4000	HEXAFUORURE D'URANIUM ENRICHI	CYL	0	0	1235	24550	STEEL	N.A.	
F634(AF	F	4000	UF6	CYL	0	0	1235	24550	STEEL	N.A.	
F637(AF-85	A	0	UO2 powder, natural or ???	N.A.	0	0	0	0	N.A.	N.A.	
F640(B/U)-85	C	24270	Irradiated MTR	CYL	3926	0	1660	0	N.A.	N.A.	
F642(B/U)-85	A	0	irradiated JRR-3; irradiated KUR; irradiated MTR	CYL	0	0	1900	2000	N.A.	N.A.	
F644(B/U)-96	A	0	irradiated UO2	CYL	0	0	2240	5025	N.A.	N.A.	
F647(B/U)-85	A	89400	irradiated UO2	CYL	2600	0	5672	0	N.A.	N.A.	
F650(B/U)-96	A	0	Inconnu	N.A.	0	0	0	0	N.A.	N.A.	
F654(B/U)-96	A	80100	irradiated UO2	CYL	6126	0	2240	0	N.A.	N.A.	
F683X	X	4600	fuel assembly	CYL	5740	1130	0	1300	N.A.	N.A.	
F712X	X	3420	fresh UO2	CYL	4940	1130	0	1200	N.A.	N.A.	
F719X	X	7340	Activated materials; samples of irradiated and fresh fuel	CYL	2487	931	0	890	N.A.	N.A.	
F728(B/U) F T	E	3970	UF6 contenu dans un cylindre 30B	CYL	2337	0	1110	0	N.A.	N.A.	
F730(B/M)-85T	F	4919	ELEMENTS COMBUSTIBLES PROVENANT DE LA CENTRALE DE TOKAMURA	PARAL.	2560	2180	0	2210	STEEL	WOOD	
F730(B/M)T	G	4919	ELEMENTS COMBUSTIBLES PROVENANT DE LA CENTRALE DE TOKAMURA	PARAL.	2560	2180	0	2210	STEEL	WOOD	
F735(B/U)-85	B	530	virified waste	CYL	1340	0	432	0	N.A.	N.A.	
F736(H/M)-96	B	12501	HF6	CYL	0	0	0	0	N.A.	N.A.	
F736(H/M)-96	B	14857	UF6	CYL	3804	0	1232	0	N.A.	N.A.	
F736(H/M)-96	C	0		N.A.	0	0	0	0	N.A.	N.A.	
F736(H/M)-96	3	0		CYL	0	0	430	540	N.A.	N.A.	
F736(H/M)-96	4	1265	Non special form sources	CYL	0	0	400	425	N.A.	N.A.	
F736(H/M)-96	9	2195	Special form material	CYL	3300	655	0	826	N.A.	STEEL	
F736(H/M)-96	0	2066	4 VVER fresh fuel assemblies	PARALL.	3350	660	0	850	ST STEEL	ST STEEL	FOUR PARALLEL CYLINDERS
F736(H/M)-96	0	1900	4 VVER-440 PWR FRESH FUEL ASSEMBLIES	DBL.CYL	5386	1426	960	0	S.STEEL, LEAD	ST STEEL	
F736(H/M)-96	0	29000	3 irradiated VVER-440 PWR FUEL RODS	N.A.	4725	668	0	362	N.A.	STEEL	
F736(H/M)-96	0	1160	2 fresh fuel assemblies	RECT	4725	668	0	362	N.A.	STEEL	RECTANGULAR BOX
F736(H/M)-96	0	1160	2 BWR FRESH FUEL ASSEMBLIES	CYL	4500	0	0	0	STEEL	N.A.	
F736(H/M)-96	0	1300	2 PWR FRESH FUEL ASSEMBLIES OR SEPARATE FUEL RODS	RECT.	5251	756	0	812	STEEL	WOOD	
F736(H/M)-96	0	1525	2 FRESH FUEL ASSEMBLIES (OF TYPE SVEA-96)	RECT.	5290	885	0	886	STEEL	WOOD	
F736(H/M)-96	0	3500	2 PWR FRESH FUEL ASSEMBLIES	RECT.	5866	1136	0	792	STEEL	STEEL	
F736(H/M)-96	0	396	SOLID NUCLEAR MATERIAL	RECTANG	1821	600	0	600	STEEL	ALUMINIUM	
F736(H/M)-96	0	248	UO2 fuel pellets, max 55 kg, max U-235 enrichment 5.0%	RECT	712	721	0	756	STEEL	STEEL	STAINLESS STEEL CYLINDER INSIDE AN ALUMINIUM GAGE
F736(H/M)-96	0	6400	Contain not more than 1000 kg of UO2 (fuel pellets)	4.CYLIN	3300	655	0	826	STEEL	STEEL	Gage-type steel outer structure supporting inner steel box
F736(H/M)-96	11	0		BOX	1170	0	160	320	N.A.	N.A.	4 PARALLEL CYLINDERS WELDED ONTO 4 ATTACHING PLATES
F736(H/M)-96	2	0	Cs137 Am241 Ra226 Br133 37GBq 11.1GBq 740MBq	N.A.	0	0	0	0	N.A.	N.A.	Consists of a Type 2910 ISO freight container
F736(H/M)-96	0	0	Am241/Be Cm244/Be 7.4 GBq	N.A.	0	0	0	0	N.A.	N.A.	High Energy Gamma Source
F736(H/M)-96	14	20		DRUM	0	0	327	403	N.A.	STEEL	SEALED CAPSULE
F736(H/M)-96	9	21	Up to 2 PBq of TRITIUM ADSORBED ON PYROPHORIC URANIUM	BOX	0	0	327	403	LEAD	MILD STEEL	
F736(H/M)-96	7	0		DRUM	0	0	490	470	N.A.	N.A.	
F736(H/M)-96	7	80	Up to 31.82TBq Cs137 or 55.5TBq Ir192 or 740GBq Cc60 IN IAEA SFCs	DRUM	0	0	480	450	LEAD	STEEL	LOW ENERGY PHOTON ANNUAL SOURCE
F736(H/M)-96	1	0	Am241 37GBq	CAPSULE	0	0	0	0	N.A.	N.A.	LOW ENERGY PHOTON SOURCE
F736(H/M)-96	1	0	Am241 185GBq	CAPSULE	0	0	0	0	N.A.	N.A.	
F736(H/M)-96	1	0	Am241 185 GBq	N.A.	0	0	0	0	N.A.	N.A.	
F736(H/M)-96	4	0	Am241/Be plus Cs37 4.6GBq	CAPSULE	0	0	0	0	N.A.	N.A.	NEUTRON PLUS GAMMA SOURCE
F736(H/M)-96	1	78		N.A.	0	0	0	0	N.A.	N.A.	
F736(H/M)-96	1	79766		N.A.	0	0	0	0	N.A.	N.A.	
F736(H/M)-96	1	0		N.A.	0	0	2240	6126	N.A.	N.A.	
F736(H/M)-96	1	0		CYL	0	0	2264	6022	N.A.	N.A.	
F736(H/M)-96	1	0		N.A.	0	0	2264	6022	N.A.	N.A.	
F736(H/M)-96	1	79379		N.A.	0	0	2240	6126	N.A.	N.A.	
F736(H/M)-96	1	0		N.A.	0	0	2264	6022	N.A.	N.A.	
F736(H/M)-96	1	0		CYL	0	0	2264	6022	N.A.	N.A.	
F736(H/M)-96	1	0		N.A.	0	0	2264	6022	N.A.	N.A.	
F736(H/M)-96	1	80100		N.A.	6126	0	2240	6022	N.A.	N.A.	
F736(H/M)-96	1	0		CAPSULE	0	0	0	0	N.A.	N.A.	High Energy Gamma Source

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH	DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
GB1/197A01/X-96	2	0	0 Am241 370GBq	N.A.	0	0	0	0	N.A.	N.A.	LOW ENERGY PHOTON
GB1/21/S-85	4	0	0 Cs137 (XN30/0) 4.44GBq, Am241/Be (XN30/1), Co60 (XN30/2) 18.5GBq	CAPSULE	0	0	0	0	N.A.	N.A.	NEUTRON or GAMMA
GB1/40/S-85	5	0	0 Am241 or Cm244 or Pu238 55.5 GBq	CAPSULE	0	0	0	0	N.A.	N.A.	LOW ENERGY PHOTON DISC
GB1/43/S-86	1	0	0 Am241 Cm244 Pu238 55.5 GBq	CAPSULE	0	0	0	0	N.A.	N.A.	LOW ENERGY PHOTON SOURCE
GB1/43/S-96	2	0	0 Am241 Cm244 Pu238 55.5 GBq	CAPSULE	0	0	0	0	N.A.	N.A.	LOW ENERGY PHOTON DISC
GB1/44/S-96	1	0	0 Am241 Cm244 Pu238 7.4 GBq	CAPSULE	0	0	0	0	N.A.	N.A.	LOW ENERGY PHOTON SOURCE
GB1/45/S-96	1	0	0 Am241 Cm244 Pu238 7.4 GBq	CAPSULE	0	0	0	0	N.A.	N.A.	LOW ENERGY PHOTON DISC
GB1/46/S-96	1	0	0 Am241 Cm244 Pu238 11.1GBq	CAPSULE	0	0	0	0	N.A.	N.A.	NEUTRON SOURCE
GB1/49/S-85	5	1061	UNIRRADIATED AGR FUEL	BOX	1020	1020	0	1410	N.A.	STEEL	
GB1/64/2XAF-85	1	0	0	CAPSULE	0	0	0	0	N.A.	N.A.	
GB1/64/2XAF-96T	1	0	0	CAPSULE	0	0	0	1410	N.A.	N.A.	
GB1/64/2NAF-85	1	0	0	N.A.	0	0	0	0	N.A.	N.A.	
GB1/64/2NAF-96T	1	0	0	N.A.	0	0	0	0	N.A.	N.A.	
GB1/64/8C(B)(M)-85	5	0	0	N.A.	0	0	0	0	N.A.	N.A.	
GB1/67/S-96	1	0	0 Am241 16.7GBq	CAPSULE	0	0	0	1306	N.A.	N.A.	LOW ENERGY PHOTON SOURCE
GB1/71/S-85	4	0	0 Ir192 Co60 11TBq	CAPSULE	0	0	0	0	N.A.	N.A.	CAPSULE
GB1/71/S-96	1	0	0 S90 22.2 GBq	CAPSULE	0	0	0	0	N.A.	N.A.	BETA SOURCE
GB1/71/S-96	1	0	0 S90 22.2 GBq	CAPSULE	0	0	0	0	N.A.	N.A.	
GB1/74/S-85	4	0	0 C252 37GBq	CAPSULE	0	0	0	0	N.A.	N.A.	LOW ENERGY PHOTON SOURCE
GB1/88/S-96	1	0	0 Am241 110GBq	CAPSULE	0	0	0	0	N.A.	N.A.	NEUTRON SOURCE
GB1/89/S-85	4	0	0 Am241/Be 9.25GBq	CAPSULE	0	0	0	0	N.A.	N.A.	CAPSULE
GB1/90/S-96	1	0	0 Cs137 1.3TBq	CAPSULE	0	0	0	0	N.A.	N.A.	LOW ENERGY PHOTON SOURCE
GB1/91/S-85	4	0	0 Ir192 Co60 11TBq	CAPSULE	0	0	0	0	N.A.	N.A.	NEUTRON SOURCE
GB1/92/S-85	4	0	0 Ir192 Co60 11TBq	CAPSULE	0	0	0	0	N.A.	N.A.	CAPSULE
GB1/93/S-85	4	0	0 Ir192 Co60 17TBq	CAPSULE	0	0	0	0	N.A.	N.A.	CAPSULE
GB1/93/3A(B)(U)	10	280	UP TO 251TBq Cs137 or 280TBq Ir192 or 75GBq Ra226 or 75GBq Co60	ROUND	0	0	528	664	LEAD	STEEL	
GB1/93/3B(B)(U)	13	434	Up to 150TBq Cs137 or 4.5TBq Co60 or 550GBq Sb124 or 1.5TBq Ra226	ROUND	0	0	528	664	LEAD	STEEL	
GB1/93/4A(B)(U)	9	813	0	CYL	0	0	700	830	LEAD	STEEL	
GB1/93/5A(B)(U)	8	2030	Up to 103.6TBq Co60 in SFCs	CYL	0	0	900	1200	LEAD	STEEL	
GB1/93/5B(B)(U)	8	2040	Up to 103.6TBq Co60 in SFCs	CYL	0	0	900	1200	LEAD	STEEL	
GB1/93/5F(B)(U)	1	0	0	DBL-CYL	0	0	0	0	LEAD	STEEL	
GB1/93/5T1(X)-96	8	2620	UP TO 555 PBq OF Co60 OR 185 TBq OF Cs137.	CAPSULE	0	0	1040	1250	LEAD/STE	STEEL	
GB1/93/8N(B)(U)	7	0	0 Ir192 Co60 11TBq	CAPSULE	0	0	0	0	N.A.	N.A.	CAPSULE
GB1/94/S-85	4	0	0 Ir192 Co60 11TBq	CAPSULE	0	0	0	0	N.A.	N.A.	
GB1/95/S-85	4	0	0 Cs137 7Bq2.0	N.A.	0	0	0	0	N.A.	N.A.	
GB1/96/S-85	1	0	0 Cs137 7Bq2.0	N.A.	0	0	0	0	N.A.	N.A.	
GB1/97/S-96	4	0	0 4.5 TBq Cs137	CAPSULE	0	0	0	0	N.A.	N.A.	SEALED CAPSULE
GB1/98/S-96	1	0	0 Cs137 8.9TBq	CAPSULE	0	0	0	0	N.A.	N.A.	SEALED CAPSULE
GB1/99/S-96	1	0	0 Cs137 17.6TBq	CAPSULE	0	0	0	0	N.A.	N.A.	SEALED CAPSULE
GB1/200/S-96	1	0	0 Cs137 53.3TBq	CAPSULE	0	0	0	0	N.A.	N.A.	
GB1/201/S-85	5	0	0 Cs137 53.3TBq	CAPSULE	0	0	0	0	N.A.	N.A.	
GB1/202/S-85	1	0	0 Cs137 53.3TBq	CAPSULE	0	0	0	0	N.A.	N.A.	
GB1/202/S-96	6	0	0 Cs137 95.9TBq	CAPSULE	0	0	0	0	N.A.	N.A.	
GB1/204/S-85	4	0	0 C252 48.1GBq	CAPSULE	0	0	0	0	N.A.	N.A.	
GB1/211/S-85	4	0	0 C252 37GBq	CAPSULE	0	0	0	0	N.A.	N.A.	
GB1/212/S-85	4	0	0 C252 37GBq	CAPSULE	0	0	0	0	N.A.	N.A.	
GB1/220/S-85	4	0	0 Ir192 & Co60 11TBq	CAPSULE	0	0	0	0	N.A.	N.A.	NEUTRON CAPSULE
GB1/222/S-85	5	0	0 Am241/Be 740 GBq	CAPSULE	0	0	0	0	N.A.	N.A.	OIL WELL LOGGING SOURCE ASSEMBLY
GB1/223/S-85	1	0	0 Am241/Be 740 GBq	CAPSULE	0	0	0	0	N.A.	N.A.	OIL WELL LOGGING SOURCE ASSEMBLY
GB1/223/S-96	2	0	0 Cs137 37GBq, Am241 11.1GBq, Ra226 740 MBq, Ba133 740GBq	CAPSULE	0	0	0	0	N.A.	N.A.	HIGH ENERGY GAMMA SOURCE
GB1/24/S-85	4	0	0 Cs137 37GBq, Ra226 740MBq, Ba133 740KBq	CAPSULE	0	0	0	0	N.A.	N.A.	HIGH ENERGY GAMMA SOURCE
GB1/24/S-85	4	0	0 Am241/Be 925GBq	CAPSULE	0	0	0	0	N.A.	N.A.	HIGH ENERGY GAMMA SOURCE
GB1/25/S-85	4	0	0 Cs137 Co60 555GBq 18.5GBq	CAPSULE	0	0	0	0	N.A.	N.A.	HIGH ENERGY GAMMA SOURCE
GB1/25/S-85	4	0	0 Cs137 80GBq	CAPSULE	0	0	0	0	N.A.	N.A.	HIGH ENERGY GAMMA SOURCE
GB1/256/S-85	5	0	0 Am241/Be 555GBq	CAPSULE	0	0	0	0	N.A.	N.A.	OIL WELL LOGGING SOURCE
GB1/263/1C/IF-85	4	1114	UNIRRADIATED RADIOACTIVE MATERIAL	BOX	3632	0	0	625	N.A.	STEEL	
GB1/263/1C/IF-85	4	1107	UNIRRADIATED RADIOACTIVE MATERIAL	BOX	3632	0	0	625	N.A.	STEEL	
GB1/264/S-85	6	0	0 Am241/Be 1.85TBq	CAPSULE	0	0	0	0	N.A.	N.A.	
GB1/264/S-96	1	0	0 Am241/Be 1.85 TBq	CAPSULE	0	0	0	0	N.A.	N.A.	
GB1/267/S-85	5	0	0 Am241/Be 740GBq	N.A.	0	0	0	0	N.A.	N.A.	
GB1/268/5A(B)(U)	10	25	Up to 4.255 TBq of Ir192	OBLONG	0	0	0	0	LEAD	STEEL	OIL WELL LOGGING SOURCE ASSEMBLY 14.5ins long x 5.5ins wide x 8.5ins high

PAGE 15  
2004.08.31

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
GBI269/S-96	1	0	Co60 X.4016/1.2.3.4.5 Tq129.5,148,296,555,740	N.A.	0	0	0	N.A.	N.A.	25.4mm long x 18.4mm wide x 235mm high
GBI2727AB(U)	15	25	Up to 1.50 Tq of encapsulated I192	N.A.	254	184	0	LEAD	STEEL	
GBI2740FJF-85	2	0		CYL	0	95	0	N.A.	N.A.	
GBI2741AB(M)-85T	1	0		IRREG.	0	0	0	STEEL	STEEL	
GBI2767BB(U)-85	3	15	EXCEPTED FISSILE MATERIAL	DRUM	0	0	220	270	STEEL	
GBI2767BB(U)-85	4	15	EXCEPTED FISSILE MATERIAL	DRUM	0	0	245	270	STEEL	
GBI27771AB(U)	7	3980	Up to 5.55PBq of Co60 in SFCs	CASKET	0	0	1040	1490	STEEL	
GBI2773AB(U)-85	0	0		CYL	0	0	1040	1360	N.A.	
GBI2773AB(U)-96	1	3830	Co60 Cs137	N.A.	1360	0	1040	0	N.A.	
GBI2799EB(U)-85	4	66	VARIOUS FISSILE NUCLIDES AS SAMPLES	KEG	0	0	430	540	STEEL	
GBI2799HB(U)-85	2	0	PRODUCTION SAMPLES	DRUM	0	0	425	540	N.A.	
GBI2802BB(U)-85	4	200		CYL	0	0	625	700	STEEL	
GBI2816CB(M)F	1	147	Up to 3.7PBq of Pu dioxide	KEG	0	0	430	1000	STEEL	
GBI2816EB(M)F	1	0		CYL	0	0	430	1000	N.A.	
GBI2834C02B(M)F-T	4	53		N.A.	3	2	2	0	N.A.	
GBI2834A(1)B(M)F85	8	0		CUBOID	2560	2150	0	2312	N.A.	
GBI2834B(M)F-96	1	53	280 PBq	N.A.	3	0	2	2	N.A.	
GBI2834A(B)M)F-96T	1	0		N.A.	0	0	0	0	N.A.	
GBI2834A(B)M)F-96T	6	0		CUBOID	2560	2150	0	2312	N.A.	
GBI2834A(B)M)F-96T	8	0		CUBOID	2560	2150	0	2312	N.A.	
GBI2834B(M)F-96	1	53	280 PBq	N.A.	2560	1250	0	2312	N.A.	
GBI2834B(M)F-96T	1	0		N.A.	0	0	0	0	N.A.	
GBI2834B(M)F-96T	5	0		CUBOID	2560	2150	0	2312	N.A.	
GBI2834C(1)B(M)F-85	0	0		CUBOID	2560	2150	0	2312	N.A.	
GBI2834C(B)M)F-96	1	0		N.A.	2150	2560	0	2312	N.A.	
GBI2834C(B)M)F-96T	1	0		N.A.	0	0	0	0	N.A.	
GBI2834D(B)M)-85	5	0		CUBOID	2560	2150	0	2312	N.A.	
GBI2834D(B)M)-96	1	53		N.A.	2560	2150	0	2312	N.A.	
GBI2834D(B)M)-96T	2	0		N.A.	0	0	0	0	N.A.	
GBI2835A(B)U)-85	4	0		KEG	0	0	430	540	STEEL	
GBI2835A(B)U)-96	1	127	I192 Co60 Cs137	N.A.	0	430	0	540	N.A.	
GBI2835A(B)U)-96	2	0		KEG	0	0	430	540	STEEL	
GBI2842A(B)U)-85	7	3980	UP TO 5.55 PBq Co60 or 18.3 PBq Cs137	CYL	0	0	0	0	LEAD/DU	
GBI29/S-85	5	0	Am241/Bs 74GBq	CAPSULE	0	0	0	0	N.A.	
GBI2913A.01/X-96	1	0		N.A.	6058	2438	0	0	N.A.	
GBI292/S-85	5	0	Co60 740TBq	CAPSULE	0	0	0	0	N.A.	
GBI294/S-85	4	0	Am241 300GBq	CAPSULE	0	0	0	0	N.A.	
GBI2942A(B)M)-85	4	49500		CUBOID	2560	2150	0	2312	N.A.	
GBI2942A(B)M)-85	5	49500	91PBq	CUBOID	2560	2180	0	2210	N.A.	
GBI2942A(01)B(M)-85T	4	49500		CUBOID	2560	2150	0	2312	N.A.	
GBI2942A(01)B(M)-96T	1	0		N.A.	0	0	0	0	N.A.	
GBI2942B(B)M)-85	4	45		N.A.	3	2	2	0	N.A.	
GBI2942B(B)M)-85	5	45200		N.A.	2560	2180	0	2210	N.A.	
GBI2942B(01)B(M)-96T	1	0		N.A.	0	0	0	0	N.A.	
GBI2942B(01)B(M)-96T	4	45		CUBOID	2560	2150	0	2312	N.A.	
GBI2942E(B)M)-85	4	49500	814 Tq OF IRRADIATED DEBRIS	SQUARE	2560	2180	0	2210	STEEL	
GBI2942E(B)M)-85	5	49500	814 Tq OF IRRADIATED DEBRIS	SQUARE	2560	2180	0	2210	STEEL	
GBI2942J(B)M)F-96	1	0		N.A.	0	0	0	0	N.A.	
GBI2942J(B)M)F-96	1	0		N.A.	0	0	0	0	N.A.	
GBI2942M(01)B(M)-96T	1	0		N.A.	0	0	0	0	N.A.	
GBI2942N(B)M)-96	1	49192	98 PBq	N.A.	2560	2180	0	2210	N.A.	
GBI2942N(01)B(M)-96T	1	0	98 PBq	N.A.	0	0	0	0	N.A.	
GBI2942P(B)M)F-96	3	0		N.A.	0	0	0	0	N.A.	
GBI2942P(01)B(M)F-96	3	0		CUBOID	0	0	0	0	N.A.	
GBI2942Q(01)B(M)F-96	1	49177	98PBq	N.A.	2560	2180	0	2210	N.A.	
GBI2942Q(01)B(M)F-96T	1	0	98PBq	N.A.	0	0	0	0	N.A.	
GBI2943A(B)M)-85	4	0		CUBOID	2560	2150	0	2312	N.A.	
GBI2943A(B)M)-85	5	47700	91PBq	CUBOID	2560	2180	0	2210	N.A.	
GBI2943A(01)B(M)-85T	1	0		CUBOID	2560	2150	0	2312	N.A.	
GBI2943A(01)B(M)-96T	4	47700		N.A.	0	0	0	0	N.A.	
GBI2943B(B)M)-85	4	47700		CUBOID	2560	2180	0	2210	STEEL	



TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
GB/343/S-96	1	0	Co60 740 TBq	N.A.	0	0	0	N.A.	N.A.	JUSTUS HOLDER LOW ENERGY PHOTON LINE
GB/345/S-96	1	0	Am241 7.4GBq	N.A.	0	0	0	N.A.	N.A.	
GB/348/S-85	4	0	Am241 7.5 GBq	N.A.	0	0	0	N.A.	N.A.	
GB/348/S-96	4	0	Am241 7.5 GBq	N.A.	0	0	0	N.A.	N.A.	
GB/351/S-85	4	0	Am241 7.5 GBq	N.A.	0	0	0	N.A.	N.A.	
GB/351/S-85	4	0	Am241 7.5 GBq	N.A.	0	0	0	N.A.	N.A.	
GB/351/AAAF-85	4	0	Cm244 plus C13 or Pu238 plus C13	CAPSULE	0	0	0	N.A.	N.A.	Gamma Source
GB/351/BAAF-85	4	0	URANIC MATERIALS	CUBOID	1062	1062	0	N.A.	N.A.	48Y: 1220 DIA x 3810 LONG 2509 kg; CSI VARIES, SEE CERT
GB/352/S-85	4	785	URANIUM HEXAFLUORIDE	CYL	2060	0	908	N.A.	N.A.	HIGH ENERGY GAMMA SOURCE
GB/352/S-85	4	0	Am241/Be 1.85TBq	CAPSULE	0	0	0	N.A.	N.A.	CSI IS VARIABLE; SEE CERT. FOR DETAILS
GB/352/AAAF-85	2	0		CYL	330	66	83	STEEL	STEEL	TI = 3.57 or 4.16
GB/352/AAAF-85	3	2066		CYL	330	655	826	STEEL	STEEL	High Energy Gamma Source
GB/353/AAAF-85	3	200		BOX	559	978	1283	LEAD	STEEL	HIGH ENERGY GAMMA SOURCE
GB/354/S-85	5	0	Cs137 80GBq	N.A.	0	0	0	N.A.	N.A.	Beta Source
GB/354/S-85	5	0	Cs137 17.8TBq	N.A.	0	0	0	N.A.	N.A.	Sealed Capsule
GB/356/S-85	4	0	Cs137 17.8TBq	N.A.	0	0	0	N.A.	N.A.	
GB/356/S-96	1	0	Cs137 17.8 TBq	N.A.	0	0	0	N.A.	N.A.	
GB/357/S-96	1	0	Co60 74 TBq	N.A.	0	0	0	N.A.	N.A.	
GB/358/S-96	1	0	Sr90 Y690 1.85GBq	N.A.	0	0	0	N.A.	N.A.	
GB/360/S-85	5	0	Cs137 240.5GBq	N.A.	0	0	0	N.A.	N.A.	
GB/360/SAB(U)-85	1	54	ENCAPSULATED GAMMA SOURCES Ir192 20.2 TBq, Se75 12 TBq	DRUM	0	0	405	LEAD	STEEL	
GB/360/SBB(U)-85	1	54	ENCAPSULATED GAMMA SOURCES Ir192 20.2 TBq, Se75 12 TBq	DRUM	0	0	325	LEAD	STEEL	
GB/360/SDB(U)-85	1	21.4	PBq of TRITIUM ADSORBED ON 6 MBq of DU	DRUM	0	0	325	STEEL	STEEL	
GB/360/SDB(U)-96	2	21.4	PBq 6 MBq	DRUM	0	0	325	STEEL	STEEL	
GB/360/SMB(U)-85	2	40	RADIOACTIVE SOLIDS various isotopes	DRUM	0	0	405	STEEL	STEEL	
GB/364/S-85	4	0	Am241 47.6MBq	N.A.	0	0	0	N.A.	N.A.	
GB/366/S-85	7	0	Cs137 83.25TBq	N.A.	0	0	0	N.A.	N.A.	
GB/366/S-96	1	0	Cs137 83.5 TBq	N.A.	0	0	0	N.A.	N.A.	
GB/367/S-85	4	0	Am241 37KBq	N.A.	0	0	0	N.A.	N.A.	
GB/368/S-96	1	0	Am241 44.4GBq	N.A.	0	0	0	N.A.	N.A.	
GB/368/SAB(U)-85	3	19		CUBOID	344	140	268	STEEL	STEEL	
GB/368/SAB(U)-96	1	19.45	TBq	N.A.	344	140	0	N.A.	N.A.	
GB/369/S-85	6	0	Am241 4.44GBq	N.A.	0	0	0	N.A.	N.A.	
GB/369/SDB(U)-96	1	88		N.A.	490	490	0	N.A.	N.A.	
GB/370/S-85	4	0	Co60 7.5TBq	N.A.	0	0	0	N.A.	N.A.	
GB/370/SAB(U)-85	1	25800		N.A.	0	0	0	N.A.	N.A.	
GB/370/SDB(U)-85	1	26		POT	6178	2442	0	STEEL	STEEL	
GB/370/SDB(U)-96	1	25900	5.03 TBq	N.A.	0	0	0	N.A.	N.A.	
GB/370/SAB(U)-96	1	0		N.A.	6178	2442	0	N.A.	N.A.	
GB/370/SAB(U)-85	2	2770	IRRADIATED EXPERIMENTAL SAMPLES	CUBOID	0	0	0	N.A.	N.A.	
GB/370/SAB(U)-85	2	2080	IRRADIATED EXPERIMENTAL SAMPLES	N.A.	0	1100	1720	LEAD	S/STEEL	
GB/370/SAB(U)-85	2	1610	IRRADIATED EXPERIMENTAL SAMPLES	N.A.	0	1100	1720	LEAD	S/STEEL	
GB/370/SDB(U)-85	2	3500	IRRADIATED EXPERIMENTAL SAMPLES	N.A.	0	1100	1720	LEAD	S/STEEL	
GB/370/SDB(U)-85	2	2310	IRRADIATED EXPERIMENTAL SAMPLES	N.A.	0	1100	1720	LEAD	S/STEEL	
GB/370/SDB(U)-85	2	3730	IRRADIATED EXPERIMENTAL SAMPLES	N.A.	0	1100	1720	LEAD	S/STEEL	
GB/370/SDB(U)-85	3	5		N.A.	0	1	2	N.A.	N.A.	
GB/371/S-85	5	0	Co60 7.5TBq	N.A.	0	0	0	N.A.	N.A.	
GB/372/S-85	6	0	Cs137 30TBq	N.A.	0	0	0	N.A.	N.A.	
GB/372/S-96	1	0	Cs137 30TBq	N.A.	0	0	0	N.A.	N.A.	
GB/373/S-85	5	0	Cs137 60TBq	N.A.	0	0	0	N.A.	N.A.	
GB/373/S-96	1	0	Cs137 60 TBq	N.A.	0	0	0	N.A.	N.A.	
GB/373/SAB(U)-85	1	0		CUBE	2180	2200	1759	N.A.	N.A.	
GB/374/S-96	1	54	Ir192, Se75	N.A.	0	0	0	N.A.	N.A.	
GB/374/SDB(U)-96	1	0	Am241 37GBq	N.A.	0	0	0	N.A.	N.A.	
GB/375/S-96	1	0	Cs137 25 TBq	N.A.	0	0	405	N.A.	N.A.	
GB/375/SAB(U)-85	1	0		N.A.	0	0	0	N.A.	N.A.	
GB/377/S-96	1	0	Cs137 41TBq	N.A.	0	0	1367	N.A.	N.A.	
GB/379/S-96	1	0	Cs137 102 TBQ	N.A.	0	0	0	N.A.	N.A.	
GB/388/S-96	1	0	Am241 11GBq, Cm244 37GBq	N.A.	0	0	0	N.A.	N.A.	
GB/383/S-96	1	0	Am241 7.4GBq	CAPSULE	0	0	0	N.A.	N.A.	
GB/384/S-96	1	0	Co60 740TBq	N.A.	0	0	0	N.A.	N.A.	
GB/385/S-96	1	0	Co60 740TBq	N.A.	0	0	0	N.A.	N.A.	
GB/388/S-96	3	0	Yb169 740GBq	N.A.	0	0	0	N.A.	N.A.	
GB/389/S-85	3	0	Am241/Be 740 GBq	N.A.	0	0	0	N.A.	N.A.	
GB/389/S-96	1	0	Am241/Be 740 GBq	CAPSULR	0	0	0	N.A.	N.A.	



TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

PAGE 18

2004.08.31

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
GB/39/S-85	1	0	Am241 25 GBq	CAPSULE	0	0	0	N.A.	N.A.	
GB/390/S-85	3	0	Am241/Be 740 GBq	CAPSULE	0	0	0	N.A.	N.A.	
GB/390/S-96	1	0	Am241/Be 740 GBq	CAPSULE	0	0	0	N.A.	N.A.	SEALED
GB/390A(B)(U)F-85	1	0		BOX	2014	694	0	STEEL	STEEL	
GB/390A(B)(U)F-96	1	0		BOX	2014	694	0	STEEL	STEEL	
GB/391/S-85	4	0	Am241/Be 740 GBq	CAPSULE	0	0	0	N.A.	N.A.	
GB/391/S-96	1	0	Am241/Be 740 GBq	CAPSULE	0	0	0	N.A.	N.A.	
GB/392/S-85	3	0	Am241/Be 740 GBq	CAPSULE	0	0	0	N.A.	N.A.	SEALED
GB/392/S-96	1	0	Am241/Be 740 GBq	CAPSULE	0	0	0	N.A.	N.A.	
GB/392/S-96	3	0	Am241/Be 740 GBq	CAPSULE	0	0	0	N.A.	N.A.	
GB/394/S-96	1	0	Am241/Be 925 GBq	N.A.	0	0	0	N.A.	N.A.	
GB/395/S-85	6	0	Co60 2.4PBq	N.A.	0	0	0	N.A.	N.A.	
GB/395/S-96	1	0	Co60 2.4 PBq	N.A.	0	0	0	N.A.	N.A.	
GB/396/S-96	1	0	Am241 9.25MBq 592MBq	N.A.	0	0	0	N.A.	N.A.	NEUTRON SOURCE SINGLE ENCAPSULATION
GB/397/S-96	1	0	Cs 137 129GBq	N.A.	0	0	0	N.A.	N.A.	
GB/398/S-85	3	0	Co60 740TBq	N.A.	0	0	0	N.A.	N.A.	INDISPERSIBLE SOLID RAM
GB/399/S-85	3	0	Co60 740TBq	N.A.	0	0	0	N.A.	N.A.	SEALED CAPSULE
GB/4/S-96	1	0	Am241 11.1 GBq	N.A.	0	0	0	N.A.	N.A.	CAPSULE
GB/40/S-96	1	0	Am241 74GBq	CAPSULE	0	0	0	N.A.	N.A.	
GB/400/S-85	7	0	Am241/Be 185GBq	N.A.	0	0	0	N.A.	N.A.	OIL WELL LOGGING CAPSULE
GB/400/S-96	1	0	Am241/Be 185 GBq	N.A.	0	0	0	N.A.	N.A.	
GB/401/S-85	2	0	Am241/Be 740GBq	CAPSULE	0	0	0	N.A.	N.A.	
GB/401/S-85	3	0	Am241/Be 740GBq	CAPSULE	0	0	0	N.A.	N.A.	
GB/402/S-85	2	0	Am241/Be 740GBq	CAPSULE	0	0	0	N.A.	N.A.	
GB/402/S-96	1	0	Am241/Be 740GBq	CAPSULE	0	0	0	N.A.	N.A.	
GB/403/S-85	2	0	C252 12GBq	N.A.	0	0	0	N.A.	N.A.	SEALED CAPSULE
GB/404/S-85	2	0	C252 60GBq	N.A.	0	0	0	N.A.	N.A.	NEUTRON SOURCE CAPSULE
GB/404/S-85	3	0	C252 60GBq	N.A.	0	0	0	N.A.	N.A.	NEUTRON SOURCE CAPSULE
GB/405/S-85	2	0	C252 12GBq	N.A.	0	0	0	N.A.	N.A.	NEUTRON SOURCE CAPSULE
GB/405/S-85	3	0	C252 12GBq	N.A.	0	0	0	N.A.	N.A.	NEUTRON SOURCE CAPSULE
GB/406/S-85	2	0	C252 40GBq	N.A.	0	0	0	N.A.	N.A.	NEUTRON SOURCE CAPSULE
GB/406/S-85	3	0	C252 40GBq	N.A.	0	0	0	N.A.	N.A.	NEUTRON SOURCE CAPSULE
GB/407/S-85	2	0	C252 100GBq	N.A.	0	0	0	N.A.	N.A.	NEUTRON SOURCE CAPSULE
GB/407/S-85	3	0	C252 100GBq	N.A.	0	0	0	N.A.	N.A.	NEUTRON SOURCE CAPSULE
GB/408/S-96	3	0	Co60 185TBq	CAPSULE	0	0	0	N.A.	N.A.	NEUTRON SOURCE CAPSULE
GB/409/S-96	1	0	S90 18.5GBq	CAPSULE	0	0	0	N.A.	N.A.	
GB/41/S-96	1	0	Am241 (X87) or Sr90 (X87/1) 74 GBq	CAPSULE	0	0	0	N.A.	N.A.	
GB/416/S-96	1	0	Am241 37GBq	N.A.	0	0	0	N.A.	N.A.	SEALED CAPSULE
GB/417/S-85	1	0	Am241/Be 740GBq	N.A.	0	0	0	N.A.	N.A.	CAPSULE
GB/417/S-96	1	0	Am241/Be 740 GBq	N.A.	0	0	0	N.A.	N.A.	SEALED CAPSULE
GB/418/S-85	1	0	Am241/Be 740GBq	N.A.	0	0	0	N.A.	N.A.	CAPSULE
GB/418/S-96	1	0	Am241/Be 740GBq	N.A.	0	0	0	N.A.	N.A.	Sealed Capsule
GB/419/S-96	1	0	Am241 74 GBq	CAPSULE	0	0	0	N.A.	N.A.	SEALED CAPSULE
GB/43/S-85	5	0	Am241/Be or Cm244/Be 7.4 GBq	N.A.	0	0	0	N.A.	N.A.	
GB/443A(U)F-96	1	0		N.A.	0	0	0	N.A.	N.A.	
GB/507/TAB(U)F	9	0		N.A.	0	0	0	N.A.	N.A.	
GB/508ZC01/X-96	2	0		N.A.	0	0	0	N.A.	N.A.	
GB/5096A01/X-85	3	0		N.A.	0	0	0	N.A.	N.A.	
GB/5096A02/X-85	3	0		N.A.	0	0	0	N.A.	N.A.	
GB/5096A03/X-85	3	0		N.A.	0	0	0	N.A.	N.A.	
GB/5096A04/X-85	4	0		N.A.	0	0	0	N.A.	N.A.	
GB/5096A05/X-85	3	0		N.A.	0	0	0	N.A.	N.A.	
GB/5096A06/X-85	3	0		N.A.	0	0	0	N.A.	N.A.	
GB/5096A07/X-85	3	0		N.A.	0	0	0	N.A.	N.A.	
GB/5108A(U)F-96	2	0		N.A.	1100	1100	0	N.A.	N.A.	
GB/5109A(B)(U)F-96	1	0		CAPSULE	0	0	0	N.A.	N.A.	
GB/54/S-96	2	0	Am241 74GBq	CAPSULE	0	0	0	N.A.	N.A.	
GB/55/S-96	1	0	Am241 370MBq, C252 740MBq	N.A.	0	0	0	N.A.	N.A.	LOW ENERGY PHOTON POINT SOURCE
GB/56/S-96	1	0	Am241 740MBq, Co57 740MBq, C252 740MBq	N.A.	0	0	0	N.A.	N.A.	LOW ENERGY PHOTON POINT SOURCE
GB/59/S-96	1	0	Am241 7.4GBq, C252 740MBq	N.A.	0	0	0	N.A.	N.A.	LOW ENERGY PHOTON POINT SOURCE
GB/70/S-96	1	0		N.A.	0	0	0	N.A.	N.A.	Am241 GBq3.7

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
GB79/S-96	1	0	Am241 148GBq	CAPSULE	0	0	0	N.A.	N.A.	LOW ENERGY PHOTON SOURCE
GB924BP7(U)	13	82		CAPSULE	0	490	470	N.A.	N.A.	
GB130(BU)(2)	4	0		N.A.	0	0	0	LEAD	STEEL	
GB130(BU)(2)	6	0		N.A.	0	0	0	LEAD	STEEL	
GBICDN2061BUF-85.1	1	0		N.A.	0	0	0	N.A.	N.A.	
GBICDN2076(BU)-96	1	0		N.A.	0	0	0	N.A.	N.A.	
GBID4229(BU)F-85	10	0		N.A.	0	0	0	N.A.	N.A.	Model IBL 437C FLASK
GBID4285(BMF)(2)-85	1	0		N.A.	0	0	0	N.A.	N.A.	
GBID4305(AF-96(1)	1	0		N.A.	0	0	0	N.A.	N.A.	
GBID4349(BMF-96 1	1	0		N.A.	0	0	0	N.A.	N.A.	
GBID7762X	1	0		N.A.	0	0	0	N.A.	N.A.	VALIDATION LIMITED TO CONTENT 1A
GBIF137(BU)	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIF347IF-85	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIF356(BU)F-96	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIF361(AF-96(1)	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIF361(AF-96(2)	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIF370(BM)-96TAB	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIF379(BU)F-96(1	1	1		N.A.	0	0	0	N.A.	N.A.	
GBIF381(AF-96(1)	2	0		N.A.	0	0	0	N.A.	N.A.	
GBIF381(AF-96(10	1	0		N.A.	0	0	0	N.A.	N.A.	PALLS NFNH97-002-0100 AND NFNH215509
GBIJ111(BU)F-96	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIJ111(BU)F-96	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIJ156(AF-96	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIJ159(AF-96(1)	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIJ162(BU)F-96	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIJ161(BU)F-96	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIJ271(AF-96(1	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA4909(AF	14	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA6613(BU)-85	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA6613(BU)-96	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA6613(BU)-96	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA9027(BU)-85	2	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA9027(BU)-85	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA9027(BU)-96	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA9035(BU)-85	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA9035(BU)-96	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA9234(BU)F	2	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA9234(BU)F	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA9248(AF	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA9269(BU)-96	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA9283(BU)-96	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA9296(BU)-85	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA9296(BU)-85	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIUSA9296(BU)-85	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIZACNS1005(BU)-85	1	0		BOX	0	0	0	STEEL	STEEL	SOURCE CHANGER
GBIZACNS1006(BU)-85	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIZANNR1008(B-96	1	0		N.A.	0	0	0	N.A.	N.A.	
GBIZANNR1008(BU)96	1	0		N.A.	0	0	0	N.A.	N.A.	
H006(BU)-85	9	220	185Tbq Ir-192, 185Gbbq Co-60 OR 185Gbbq Cs-137	SPECIAL FORM	370	121	215	DEPL. U	ST. STEEL	MORE SERIAL NUMBERS: 009, 010, 012, 014, 031
H009(S-85	3	0	11.1 Tbbq Ir-192 OR 74 Gbbq Co-60 SOLID, METAL	CYL	0	0	425	LEAD	ST. STEEL	
H022(BU)-96	0	68	1.5 Tbbq Ir-192 SOLID, SPECIAL FORM	CYL	0	5	5	N.A.	ST. STEEL	
H023(BU)-96	0	59	3.7 Tbbq Ir-192 SOLID, SPECIAL FORM	CYL	0	360	285	LEAD	STRUCT. STEEL	
H05/S-85	1	0	MAX. 111 Tbbq Ir-192 SOLID, METAL	CYL	0	11	43	N.A.	ST. STEEL	
H053/S-85	1	0	MAX. 55.5 Gbbq Co-60 SOLID, METAL	CYL	0	6	16	TUNGSTEN	ST. STEEL	
H074(BU)-85	1	19	MAX. 1.5 Tbbq Ir-192 SOLID, SPECIAL FORM	CYL	0	135	246	TUNGSTEN	ST. STEEL	SHIELD: TUNGSTEN SPHERE, DIAMETER: 110 mm
H075/S-85	0	0	MAX. 30 Gbbq Am-241, Be ALLOY	CYL	0	16	21	N.A.	ST. STEEL	
H076/S-85	0	0	MAX. 6 Tbbq (162 C) Cs-137 METAL ALLOY, ENCAPSULATED POWDER	CYL	0	14	90	N.A.	ST. STEEL	
I105(BU)	8	21	185 Tbbq Ir-192 IN SPECIAL FORM	CYL	370	121	215	DEPL. U	ST. STEEL	RADIOGRAPHY DEVICE
I108(BU)	8	30	185 Tbbq Ir-192 IN SPECIAL FORM	CUBOID	250	250	260	DEPL. U	ST. STEEL	RADIOGRAPHY DEVICE
IND013(BU)-85	1	3600	30 Tbbq (810 C) Co-60 SOLID METALLIC FORM	PARAL.	1465	1300	0	LEAD	ST. STEEL	STEEL CUM WOODEN GRATE HOUSING LEAD FLASK IN ST. STEEL SHELL
IND013(BU)-96	2	3600	30 Tbbq (810 C) Co-60 SOLID METALLIC FORM	PARAL.	1465	1300	0	LEAD	ST. STEEL	STEEL CUM WOODEN GRATE HOUSING LEAD FLASK IN ST. STEEL SHELL
IND014(BU)-85	1	5500	3700 Tbbq (100 KC) Co-60 IN SOLID METALLIC FORM	CUBOID	1445	1445	0	LEAD	ST. STEEL	STEEL CUM WOODEN GRATE HOUSING LEAD FLASK IN ST. STEEL SHELL
IND014(BU)-96	2	5500	3700 Tbbq (100 KC) Co-60 IN SOLID METALLIC FORM	CUBOID	1445	1445	0	LEAD	ST. STEEL	STEEL CUM WOODEN GRATE HOUSING LEAD FLASK IN ST. STEEL SHELL
IND016(BU)-85	0	5000	3700 Tbbq (100 KC) Co-60 SOLID METALLIC FORM	PARAL.	940	940	0	LEAD	ST. STEEL	TRANSF. CONTAINER CONSTRUCTED OF LEAD CONTAINED IN ST. STEEL SHELL
IND017(BU)-85	0	3600	30 Tbbq (810 C) Co-60 IN SOLID METAL FORM	PARAL.	1465	1300	0	LEAD	ST. STEEL	STEEL CUM WOODEN GRATE HOUSING LEAD FLASK
IND017(BU)-96	1	3600	30 Tbbq (810 C) Co-60 IN SOLID METAL FORM	PARAL.	1465	1300	0	LEAD	ST. STEEL	STEEL CUM WOODEN GRATE HOUSING LEAD FLASK
IND018(BU)-85	1	4800	185 Tbbq (500 C) Co-60 METALLIC FORM	PARAL.	1260	1080	0	LEAD	ST. STEEL	STEEL CUM WOODEN GRATE HOUSING LEAD FLASK IN ST. STEEL SHELL
IND018(BU)-96	1	4800	185 Tbbq (500 C) Co-60 METALLIC FORM	PARAL.	1260	1080	0	LEAD	ST. STEEL	STEEL CUM WOODEN GRATE HOUSING LEAD FLASK IN ST. STEEL SHELL

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

PAGE 20  
2004.08.31

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
IND/02R(U)-96	5	3000	185 TBq (5000Ci) Co-60 ENCAPSULATED IN SOLID METAL	BOX	1350	1250	0	1750	MILD STEEL	A STEEL CUM WOODEN CRETE HOUSING THE FLASK CONSTRUCTED FROM LEAD C
IND/02B(M)-96	6	3000	185 TBq (5000Ci) Co60 ENCAPSULATED IN SOLID METAL	RECTANG	1360	1250	0	1750	MILD STEEL	TRANSP. CONTAINER MADE OF LEAD, CONTAINED IN MILD STEEL SHELL
IND/02B(U)-96	0	18700	14.8PBq (400kCi) Co60 SOLID METALLIC FORM	CYL	0	0	1760	1442	ST. STEEL	CONTAINER MADE OF LEAD, CONTAINED IN ST. STEEL SHELL
IND/021B(U)-96	0	5000	3700TBq (100kCi) Co-60 SOLID METALLIC FORM	PARAL.	940	940	0	1358	ST. STEEL	CONTAINER MADE OF LEAD, CONTAINED IN ST. STEEL SHELL
IND/04R(M)-96	5	5360	370 TBq (10,000Ci) Co-60 ENCAPSULATED IN SOLID METAL	BOX	1400	1320	0	1720	MILD STEEL	A STEEL CUM WOODEN CRETE HOUSING THE FLASK CONSTRUCTED FROM LEAD C
IND/04B(M)-96	6	5360	370 TBq (10,000Ci) Co60 ENCAPSULATED IN SOLID METAL	RECTANG	1400	1320	0	1720	MILD STEEL	CONTAINER MADE OF LEAD, CONTAINED IN MILD STEEL SHELL
IND/10B(U)-96	2	4800	3 PBq (80,000 Ci) Co-60 ENCAPSULATED IN SOLID METAL SLUGS & PELLET	CYL	0	0	930	966	MILD STEEL	LEAD-FILLED CASK WITH MILD STEEL SHELL FOR Co-60 PELLETS
IND/11B(M)-96	3	37	1.3 TBq (35 Ci) Ir-192 SOLID, METALLIC FORM	BOX	375	250	0	275	ST. STEEL	CONTENTS IN 'S' TUBE IN LEAD-FILLED 3 mm THICK CARBON OUTER CASING
IND/11B(U)-96	4	37	1.3 TBq (35 Ci) Ir-192 SOLID, METALLIC FORM	RECTANG	375	250	0	275	ST. STEEL	CONTENTS POSITIONED IN ST. STEEL 'S' TUBE
IND/11B(U)-96	3	37	1.3 TBq (35 Ci) Ir-192 SOLID, METALLIC FORM ENCAPS. IN ST. STEEL	BOX	375	250	0	275	STEEL	CONTENTS IN 'S' TUBE IN LEAD-FILLED 3 mm THICK CARBON OUTER CASING
IND/11B(U)-96	4	37	1.3 TBq (35 Ci) Ir-192 SOLID, METALLIC FORM ENCAPS. IN ST. STEEL	RECTANG	375	250	0	275	STEEL	CONTENTS SECURELY POSITION IN ST. STEEL 'S' TUBE
IND/12B(U)-96	2	6800	444 TBq (12000Ci) Co-60 IN SOLID METALLIC FORM	BOX	1390	1300	0	1780	ST. STEEL	STEEL CUM WOODEN HOUSING FLASK CONSTRUCTED FROM LEAD CONTAINED IN
IND/12B(U)-96	3	7000	518 TBq (14000Ci) Co-60 IN SOLID METALLIC FORM	RECTANG	1390	1300	0	1780	ST. STEEL	CONTAINER MADE OF LEAD, CONTAINED IN ST. STEEL SHELL
J/10(AF)-85	1	3200	MAX. 132 GBq, 1040 kg URANIUM OXIDE FUEL ASSEMBLY	CYL	5230	1120	0	1140	MILD STEEL	
J/1010B(M)-85	0	79500	Spent Fuel Assemblies(BWR)	CYL	5994	0	2115	0	N.A.	
J/1011B(M)-85	0	102000	Spent Fuel Assemblies(PWR)	CYL	6150	0	2500	0	STEEL/RESIN	
J/1013B(M)-85	0	102000	Spent Fuel Assemblies(PWR)	CYL	6150	0	2500	0	N.A.	
J/1014B(M)-85	0	102000	Spent Fuel Assemblies(PWR)	CYL	6150	0	2500	0	N.A.	
J/1015B(M)-85	0	96600	Spent Fuel Assemblies(PWR)	CYL	6269	0	2362	0	STEEL/LEAD.WATER	
J/1016B(M)-85	0	96600	Spent Fuel Assemblies(PWR)	CYL	6269	0	2362	0	STEEL/LEAD.WATER	
J/1017B(M)-85	0	96600	Spent Fuel Assemblies(PWR)	CYL	6269	0	2362	0	N.A.	
J/1018B(M)-85	0	79500	Spent Fuel Assemblies (BWR)	CYL	5994	0	2115	0	N.A.	
J/1019B(M)-85	0	79500	Spent Fuel Assemblies (BWR)	CYL	5994	0	2115	0	N.A.	
J/1020B(M)-85	0	100000	Spent Fuel Assemblies(PWR)	CYL	5898	0	2500	0	STEEL/RESIN	
J/1021B(M)-85	0	76500	Spent Fuel Assemblies (BWR)	CYL	6150	0	1950	0	N.A.	
J/1022B(M)-85	0	76500	Spent Fuel Assemblies (BWR)	CYL	6150	0	1950	0	N.A.	
J/1023B(M)-85	0	104400	Spent Fuel Assemblies (BWR)	CYL	6150	0	2486	0	N.A.	
J/1024B(M)-85	0	49200	Spent Fuel Element(GCR)	CUBE	2559	2178	0	2210	STEEL.WATER	
J/1025B(M)-85	0	76500	Spent Fuel Assemblies(BWR)	CYL	6150	0	1950	0	N.A.	
J/1026B(M)-85	0	76500	Spent Fuel Assemblies (BWR)	CYL	6150	0	1950	0	N.A.	
J/1028B(M)-85	0	79500	Spent Fuel Assemblies(BWR)	CYL	5994	0	2115	0	N.A.	
J/1031B(M)-85	0	104400	Spent Fuel Assemblies(BWR)	CYL	6150	0	2486	0	N.A.	
J/1032B(M)-85	0	96600	Spent Fuel Assemblies(PWR)	CYL	6269	0	2362	0	STEEL/RESIN	
J/1034B(M)-85	0	99500	Fresh MOX Fuel Assemblies (PWR)	CYL	6400	0	2400	0	N.A.	
J/1035B(M)-85	0	76200	MOX Fuel Assemblies (BWR)	CYL	6150	0	1950	0	N.A.	
J/1036B(M)-85	0	104400	MOX Fuel Assemblies (BWR)	CYL	6150	0	2486	0	N.A.	
J/1037B(M)-85	0	106900	Fresh MOX Fuel Assemblies (PWR)	CYL	6200	0	2500	0	N.A.	
J/105AF-85	2	4300	MAX. 151 GBq FUEL ASSEMBLIES (PWR)	CYL	5400	1150	0	1275	STEEL	
J/105AF-96	1	15000	MAX. 1.92 PBq	CYL	5400	1150	0	1275	STEEL	
J/110B(U)-85	1	2630	MAX. 12.8 PBq U <sub>235</sub> MIXED OXIDE FUEL	DRUM	0	0	1500	3000	ST. STEEL	
J/118B(U)-85	0	950	MAX. 9.14 GBq	CYL	5000	640	0	730	RESIN	
J/119B(U)-85	2	45000	62.5 PBq	CYL	0	0	840	1800	ST. STEEL	
J/120B(M)-85	1	82000	SPENT FUEL ASSEMBLIES (PWR)	CYL	6220	0	1800	0	ST. STEEL	
J/121B(M)-85	0	82000	SPENT FUEL ASSEMBLIES (PWR)	CYL	5900	0	2300	0	LEAD	
J/122B(M)-85	1	82000	SPENT FUEL ASSEMBLIES (BWR)	CYL	5900	0	2300	0	STEEL	
J/123B(M)-85	0	82000	SPENT FUEL ASSEMBLIES (BWR)	CYL	5900	0	2300	0	STEEL	
J/123B(M)-96	0	82000	SPENT FUEL ASSEMBLIES (BWR)	CYL	5900	0	2300	0	STEEL	
J/126B(M)-96	1	80000	MAX. 74.7 PBq SPENT FUEL ASSEMBLIES	CYL	5900	0	2300	0	LEAD	
J/129AF-85	1	2720	MAX. 30.8 GBq FUEL RODS	CYL	4940	1130	0	1200	STEEL	
J/129AF-96	0	2720	MAX. 30.8 GBq FUEL RODS	CYL	4940	1130	0	1200	STEEL	
J/130B(M)-85	3	112000	VITRIFIED WASTE	CYL	6600	0	2400	0	CARB. STEEL, RESIN	
J/130B(M)-96	3	112000	VITRIFIED WASTE	CYL	6600	0	2400	0	CARB. STEEL, RESIN	
J/134AF-85	2	3800	MAX. 150 GBq, 1060 kg UO <sub>2</sub> PWR TYPE FUEL ASSEMBLIES	CYL	5180	1120	0	1140	NOT APPLICABLE	
J/134AF-96	2	3800	MAX. 150 GBq, 1060 kg UO <sub>2</sub> PWR TYPE FUEL ASSEMBLIES	CYL	5180	1120	0	1140	NOT APPLICABLE	
J/135B(M)-85	2	119000	SPENT FUEL ASSEMBLIES (BWR)	CYL	6400	0	2600	0	STEEL/RESIN	
J/135B(M)-96	3	119000	SPENT FUEL ASSEMBLIES (BWR)	CYL	6400	0	2600	0	STEEL/RESIN	
J/136B(M)-85	2	106000	SPENT FUEL ASSEMBLIES (BWR)	CYL	6400	0	2400	0	STEEL/RESIN	
J/136B(M)-96	3	106000	SPENT FUEL ASSEMBLIES (BWR)	CYL	6400	0	2400	0	STEEL/RESIN	

SHIELDING MATERIAL: LEAD, ETHYLENE GLYCOL SOLUTION  
 SHIELDING MATERIAL: LEAD, ETHYLENE GLYCOL SOLUTION  
 SHIELDING MATERIAL: LEAD, ETHYLENE GLYCOL SOLUTION  
 OUTER SHELL AND INNER SHELL: STAINLESS STEEL

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

PAGE 21  
2004.06.31

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH	DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
J11361(BM)F-96		10600	SPENT FUEL ASSEMBLIES (BWR)	CYL	6400	0	2400	0	STEEL, RESIN	CARBON STEEL	
J1137(BM)F-95	3	98000	SPENT FUEL ASSEMBLIES (BWR)	CYL	6300	0	2600	0	STEEL, RESIN	CARBON STEEL	
J1137(BM)F-96		98000	SPENT FUEL ASSEMBLIES (BWR)	CYL	6300	0	2600	0	STEEL, RESIN	CARBON STEEL	
J1138(BM)F-95	3	74000	SPENT FUEL ASSEMBLIES (BWR)	CYL	6400	0	2300	0	STEEL, RESIN	CARBON STEEL	
J1138(BM)F-96		74000	SPENT FUEL ASSEMBLIES (BWR)	CYL	6400	0	2300	0	STEEL, RESIN	CARBON STEEL	
J1139(BM)F-95	4	115000	SPENT FUEL ASSEMBLIES (PWR)	CYL	6300	0	2600	0	STEEL, RESIN	CARBON STEEL	
J1139(BM)F-96		115000	SPENT FUEL ASSEMBLIES (PWR)	CYL	6300	0	2600	0	STEEL, RESIN	CARBON STEEL	
J1140(BM)F-95	3	84000	SPENT FUEL ASSEMBLIES (PWR)	CYL	6200	0	2600	0	STEEL, RESIN	CARBON STEEL	
J1140(BM)F-96		84000	SPENT FUEL ASSEMBLIES (PWR)	CYL	6200	0	2600	0	STEEL, RESIN	CARBON STEEL	
J1141(BM)F-95	0	82000	SPENT FUEL ASSEMBLIES (BWR)	CYL	5904	0	2270	0	LEAD	STEEL	
J1142(BU)-85	0	7500	MAX. 17.41Tbq 16kg IRRAD. UPPER NOZLE OR 105TBq 13kg TEST HOLDER	CYL	1900	0	1400	0	ST. STEEL	ST. STEEL	
J1142(BU)-96	0	7500	MAX. 17.41Tbq 16kg IRRAD. UPPER NOZLE OR 105TBq 13kg TEST HOLDER	CYL	1900	0	1400	0	ST. STEEL	ST. STEEL	
J1143(AF)-96		1490	Uranium Oxide(Fuel Assembly) 45.9GBq(MAX)	BOX	5070	730	0	740	ST. STEEL	ST. STEEL	
J1146(BU)F-96	2	393	MAX. 30 TBq Pu, U, Pu-U	CYL	0	0	800	1100	CONCRETE, MILD STEEL	MILD STEEL	PRIMARY AND SECONDARY CONTAINMENT VESSEL; STAINLESS STEEL
J1149(BM)F-95	2	1670	MAX. 4.63 Pbq U-Pu MIXED OXIDE FUEL, U OXIDE FUEL MIXED WITH Gd	CYL	5000	660	0	733	MILD STEEL	MILD STEEL	OUTER SHELL AND INNER SHELL; MILD STEEL
J1151(BM)F-95	3	710	MAX. 1591 TBq U-Pu MIXED OXIDE FUEL, U OXIDE FUEL MIXED WITH Gd	CYL	3980	570	0	570	ST. STEEL	ST. STEEL	
J1156(AF)-96	0	1490	MAX. 35.6 GBq URANIUM OXIDE FUEL RODS	BOX	5070	730	0	740	ST. STEEL	ST. STEEL	
J1158(AF)-96	0	1302	MAX. 63 GBq (540 KG?) URANIUM OXIDE POWDER	CUBOID	1140	1140	0	1120	STEEL	STEEL	
J1159(AF)-85	0	4170	MAX. 245 GBq UF6 SOLID	CYL	2400	1300	0	4170	STEEL	ST. STEEL	FOR TRANSPORT OF UNIRRAD. LOW-ENRICHED URANIUM OXIDE POWDER
J1159(AF)-96	0	4170	MAX. 245 GBq UF6 SOLID	CYL	2400	1300	0	4170	STEEL	ST. STEEL	
J1162(BM)F-85	0	0	VITRIFIED WASTE	CYL	0	0	0	0	N.A.	STEEL	
J1162(BU)F-85	1	18500	MAX. 24.3 Pbq	DRUM	0	0	1900	2000	ST. STEEL	ST. STEEL	
J1163(AF)-96	0	1500	MAX. 18.3 Pbq	CYL	0	0	740	2060	ST. STEEL	ST. STEEL	
J12001(BM)F-96	0	0	VITRIFIED WASTE	CYL	0	0	0	0	N.A.	STEEL	
J12002(HU)-96	0	15640	UF6; LESS THAN 438 GBq; CONCENTRATION 0.72 Wt% OR LESS	CYL	4100	1400	1400	1400	N.A.	STEEL	48Y CYLINDER, VALVE PROTECTOR AND RESISTANCE CAP
J12002(HU)-96	1	15640	UF6; LESS THAN 438 GBq; CONCENTRATION 0.72 Wt% OR LESS	CYL	4100	1400	1400	1400	N.A.	STEEL	48Y CYLINDER, VALVE PROTECTOR AND RESISTANCE CAP
J12003(HU)-96	0	3980	MAX. 0.58 UF6	CYL	2500	1300	1300	1300	STEEL	ST. STEEL	
J12005(F)-96	0	3980	Uranium fluoride 0.58TBq(MAX)	CYL	2500	1300	1300	1300	N.A.	N.A.	OPP: Stainless Steel and Phenolic foam Cylinder Steel Main Body: Stainless Inner: Carbon Steel
J12006(AF)-96	1	1050	MAX. 42.4GBq URANIUM OXIDE	CUBOID	1100	1100	1040	0	N.A.	N.A.	
J12007(AF)-96	1	1500	MAX. 57GBq URANIUM OXIDE FUEL, URANIUM OXIDE MIXED WITH Gd2O3	BOX	5270	730	0	800	N.A.	N.A.	
J1207(AF)-96	3	3980	UF6, Solid; MAX. 245 GBq; MAX. 2277kg	CYL	2500	1300	1300	0	N.A.	STEEL	
J127(AF)-96	3	3980	MAX. 245 GBq UF6 SOLID	CYL	2500	1300	1300	0	N.A.	STEEL	
J128(AF)-96	1	3980	Uranium Hexafluoride 245 GBq(MAX)	CYL	2500	1300	1300	0	N.A.	STEEL	
J135(AF)-85	1	260	MAX. 4.24 GBq, 30 kg U-Al ALLOY AND URANIUM OXIDE	CYL	0	0	600	1600	NOT APPL	CARBON STEEL	
J137(AF)-96	3	1660	BWR TYPE FUEL ASSEMBLIES; MAX. 63 GBq; MAX. 390 kg U	R.PRISM	5300	830	0	820	NOT APPLICABLE	STEEL	
J157(AF)-96	0	1660	BWR TYPE FUEL ASSEMBLIES; MAX. 63 GBq; MAX. 390 kg U	R.PRISM	5300	830	0	820	NOT APPLICABLE	STEEL	
J158(AF)-85	1	2000	URANIUM OXIDE, SOLID; MAX. 36.9 GBq; MAX. 250 kg U	R.PRISM	1300	940	0	1100	N.A.	MILD STEEL	
J173(AF)-85	1	1400	ATR TYPE FUEL ASSEMBLIES; MAX. 31.6 GBq; MAX. 320 kg U	R.PRISM	5300	850	0	630	NOT APPLICABLE	MILD STEEL	
J179(AF)-85	1	50	URANIUM METAL OXIDE, SOLID; MAX. 1.8 GBq; MAX. 0.55 kg U-235	CYL	0	0	420	540	NOT APPLICABLE	STEEL	
J181(BM)F-96	1	205	MAX. 6.60 GBq UO2	CYL	0	0	610	880	STEEL	STEEL	
J182(BM)F-85	2	80000	74.7 Pbq SPENT FUEL ASSEMBLIES (ATR)	CYL	5900	0	2300	0	LEAD	ST. STEEL	OUTER SHELL AND INNER SHELL; STAINLESS STEEL
J192(BU)F-85	3	11500		CYL	2000	0	1500	0	LEAD	ST. STEEL	
NL0001(BM)F	8	28807	IRRADIATED NUCLEAR FUEL (BWR)	CYL	2500	1400	1400	1400	LEAD	ST. STEEL	OUTER SHELL AND INNER SHELL; STAINLESS STEEL
NL0001(BM)F	9	28807	IRRADIATED NUCLEAR FUEL (BWR)	CYL	3195	0	1700	0	N.A.	STEEL	
NL0003(AF)	7	0	UF6, VARYING PER MODEL BETWEEN 0.045 kg AND 22.7 kg AND ENRICHMENT	CYL	3195	0	1700	0	N.A.	STEEL	
NL0056(AF)	17	0	FISSILE RAM IN THE FORM OF ENRICHED URANIUM HEXAFLUORIDE	CYL	0	0	1220	0	N.A.	N.A.	DIAM. VARIES AMONG MODELS BETWEEN 127 AND 1220 mm
NL0058(AF)-85	5	3590	Up to 20Pbq of Co60 in SFCs	CYL	2438	0	1105	0	STEEL	STEEL	OVERPACK FOR 30-INCH UF6 CYL; OF MASS, 2918 KG FOR UF6CYL+CONTENTS
NL0058(BU)-85	4	14720	Up to 6.48TBq of Co60 in SFCs	CUBOID	1356	1356	0	1367	6' FOAM	STEEL	3400mm long x 1800mm wide x 1500mm high
NL0059(BU)	2	14020	Up to 6.48TBq of Co60 in SFCs	PARAL.	3400	1900	0	1500	N.A.	N.A.	
NL0100(BU)-85	4	0		PARAL.	0	0	0	1500	N.A.	N.A.	
NL0105(BU)-85	2	0		N.A.	0	0	0	0	N.A.	N.A.	
NL0109(BU)F	7	3955	MAX: 5020 POUNDS URANIUM HEXAFLUORIDE	CYL	2337	0	1108	0	ST. STEEL	ST. STEEL	OVERPACK FOR 30-INCH ENRICHED UF6 CYLINDERS
NL0109(BU)F	6	3955	MAX: 5020 POUNDS URANIUM HEXAFLUORIDE	CYL	2337	0	1108	0	ST. STEEL	ST. STEEL	OVERPACK FOR 30-INCH ENRICHED UF6 CYLINDERS
NL0134(BU)-96	4	0		N.A.	0	0	0	0	N.A.	N.A.	OUTER DRUM WITH WOOD INSERTS, STEEL ENCASED INNER.
NL0138(BU)	4	0		DRUM	0	0	457	518	PB	STEEL	
NL0152(BU)F-85	1	7500	max. 40.4 g U enriched, ... 93% dU235	CYL	1855	0	1120	0	LEAD	STEEL	
NL0157(BU)F-85	3	395	Poudre d'oxyde de Pu ou d'U ou UO2+PuO2. Lingots de Pu ou U	PARAL.	600	600	0	1821	N.A.	N.A.	
NL0158(BU)F-85	3	0		N.A.	0	0	0	0	N.A.	N.A.	
NL0168(AF)-85	2	693	UNIRRADIATED UO2 POWDER	SQUARE	1062	1062	0	690	BORON	STEEL	

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
NL0173B(U)-85	0	0		N.A.	0	0	0	N.A.	N.A.	
NL0175AF-85	1	0	0 IRRAD. FUEL	N.A.	0	0	0	N.A.	N.A.	SHIPMENT OF IRRAD. FUEL FROM EPZ Borssele TO COGEMA La Hague
NL0178B(U)F-85	2	0	0 IRRAD. FUEL	N.A.	0	0	0	N.A.	N.A.	SHIPMENT OF IRRAD. FUEL FROM EPZ Borssele TO COGEMA La Hague
NL0178B(U)F-85	1	0	0	N.A.	0	0	0	N.A.	N.A.	
NL0184X-85	0	2327.3	ONLY CONTENTS LISTED IN 5.(b)(1)(iv) OF USA9225(R)UF-85 Rev. 22	CYL	5893	0	1651	LEAD	STEEL	TRANSPORT OF IRRAD. FUEL FROM HFR (Petten) TO U.S.A.
NL0185B(U)F-85	0	0		N.A.	0	0	0	N.A.	N.A.	
NL01877F-85	0	0		N.A.	0	0	0	N.A.	N.A.	
NL0188B(U)-85	1	3400.2	2 irradiated PWR fuel elements	CUBOID	4600	986	0	N.A.	STEEL	FOR SHIPPING UNIRRAD. FUEL FROM ANF (Lingen) to EPZ (Borssele)
NL0190X-85	0	3636	UF6 ENRICHED IN THE U-235 ISOTOPE	CYL	2438	0	1105	6-INCH THICK FOAM	ST. STEEL	
NL0192B(U)-85	0	2000	Co-60 Cs-137 630 Tbg, S.F.	CYL	0	0	730	LEAD	STEEL	Inner cask with lead. Outer cask with wood
NL0193B(U)-85	0	0		N.A.	0	0	0	N.A.	N.A.	
NL0195HM)-96	0B	0	SOLID (AT 20C) FISSILE EXCEPTED OR NON-FISSILE UF6	CYL	0	0	1220	N.A.	N.A.	TOTAL LENGTH 48X: 3016.25mm, 48Y: 3803.65mm
NL0195HM)-96	0C	0	SOLID (AT 20C) FISSILE EXCEPTED OR NON-FISSILE UF6	CYL	0	0	1220	N.A.	N.A.	TOTAL LENGTH 48X: 3016.25mm, 48Y: 3803.65mm
NL0199B(U)F-85	0	0		N.A.	0	0	0	N.A.	N.A.	
NL0200IF-85	0	0		N.A.	0	0	0	N.A.	N.A.	
NL0201IF-96	0	0		N.A.	0	0	0	N.A.	N.A.	
NL0202IF-85	0	0	2 unirradiated BWR or PWR fuel elements	CUBOID	0	0	0	N.A.	N.A.	
NL0203B(U)-96	0	0		N.A.	0	0	0	N.A.	N.A.	
NL0204IF-85	0	0		CYL	0	0	0	N.A.	N.A.	
NL0208B(U)-85	0	0	0 300Ci Mo-99, 100Ci I-131, 150Ci P-32, 50Ci S-33	CYL	0	0	0	N.A.	N.A.	
NL0210B(U)-85	1	0		N.A.	0	0	0	N.A.	N.A.	
NL0211B(U)-85	1	0		CYL	0	0	0	N.A.	N.A.	
NL0212B(U)-85	1	0		CYL	0	0	0	N.A.	N.A.	
NL0213B(U)-85	0	0		CYL	0	0	0	N.A.	N.A.	
NL0214B(U)F-96	0	0		CYL	0	0	0	N.A.	N.A.	
NL0218B(U)-85	0	0		N.A.	0	0	0	N.A.	N.A.	
NL0218B(U)-85	0	0		N.A.	0	0	0	N.A.	N.A.	
NL0218B(U)-85	0	0		N.A.	0	0	0	N.A.	N.A.	
PL0004AF	-	3100	UNIRRAD. PWR UO2 FUEL ASSEMBLIES, MAX. 5 WEIGHT % U-235 ENRICHMENT	CYL	5740	0	1130	ST. STEEL	STEEL	UNIRRAD. FUEL ASSEMBLY WITH STRONGBACK AND ADJUSTABLE CLAMP
PL0005AF	-	2066.4	unirradiated VVER-440 fuel assemblies - uranium oxide	RECTANG	3300	655	0	N.A.	STAINLESS STEEL	As given in the English certificate
PL0006IF	-	0	unirradiated uranium oxide in the form of pellets	SQUARE	712	712	0	N.A.	STAINLESS STEEL	As given in the German certificate
PL0007IF	-	4700	2 FUEL ASSEMBLIES FOR PWR - UNIRRAD. URANIUM OXIDE	RECTANG	5866	1136	0	N.A.	ST. STEEL	AS GIVEN IN GERMAN CERTIFICATE
PL0008IF-96	1	0	MAX. 3700 GBq Ir-192 IN SOLID METAL PELLETS 3X0.2mm	BARREL	0	0	4	N.A.	N.A.	
PL0009IF	1	1550	2 UNIRRADIATED FUEL ASSEMBLIES U-235 (2x12kg)	RECTANG	4725	668	0	N.A.	ST. STEEL	AS GIVEN IN THE GERMAN CERTIFICATE
PL0008IS-96	1	0	6500 GBq Ir-192 IN SOLID METAL PELLETS, 3X0.2mm	BARREL	0	0	4	N.A.	N.A.	
PL0009IF-96	1	320	Fresh nuclear fuel for research reactor LSA-II material	RECTANG	1650	360	0	ST. STEEL	STEEL	As given in the Russian certificate
PL0009IS-96	1	0	MAX. 8140 GBq Ir-192 IN SOLID METAL PELLETS 3x0.2mm	BARREL	0	0	5	N.A.	N.A.	
PL0010IF-96	1	4700	2 fuel assemblies for PWR - non-irradiated uranium oxide	RECTANG	5866	1136	0	ST. STEEL	N.A.	As given in the German certificate
PL0010IS-96	1	0	MAX. 37 GBq Co-60 IN SOLID METAL PELLETS 3x0.5mm	BARREL	0	0	4	N.A.	N.A.	
PL0011IS-96	1	0	MAX. 37 GBq Co-60 IN SOLID METAL PELLETS, 3x2mm	BARREL	0	0	4	N.A.	N.A.	
PL0012IS-96	1	0	MAX. 37 GBq Co-60 IN SOLID METAL PELLETS, 3X0.5mm	BARREL	0	0	5	N.A.	N.A.	
PL0013IS-96	1	0	MAX. 37 GBq Co-60 IN SOLID METAL PELLET FORM 3x3 mm	BARREL	0	0	8	N.A.	N.A.	
PL0014IS-96	1	0	MAX. 1.85 GBq Co-60 IN METAL RODS, 1mm x 40mm	WIRE	0	0	8	N.A.	N.A.	
PL0015IS-96	1	0	MAX. 370 GBq Co-60 IN SOLID METAL PELLETS, 3x0.5mm	BARREL	0	0	5	N.A.	N.A.	
PL0017	0	20	3 Tbg of Ir-192 in special form	CYL	0	0	132	DEPL URANIUM	STAINLESS STEEL	LINEAR SOURCE, LENGTH DEPENDS ON TYPE OF SOURCE
PL1002B(U)	5	2000	148 Tbg Co-60 IN SOLID FORM IN WELDED STEEL CAPSULES	DRUM	0	0	830	LEAD	ST. STEEL	METAL PELLETS IN DOUBLE CAPSULE TYPE HBHK
PL2002B(U)	3	36	Ir-192, max 1.85 Tbg	CYL	0	0	126	DEPLETED URANIUM	STAINLESS STEEL	As given in the German certificate
RA0025AF-85	8	120	0.45 kg U-235 METALLIC FORM; SEE CERT FOR MORE DETAILS	CYL	0	0	570	NA	STEEL	Gamma radiography equipment
RA0025AF-96	10	120	0.45 kg U-235 METALLIC FORM; SEE CERT FOR MORE DETAILS	CYL	0	0	570	NA	STEEL	OUTER: 250 li STEEL DRUM; INNER: 56 li CAST IRON CYL.
RA0028AF-85	7	80	0.45 kg U-235 METALLIC FORM; SEE CERT FOR MORE DETAILS	CYL	0	0	490	NA	STEEL	OUTER: 140 li STEEL DRUM; 2 DIFFERENT CYL. INNER CONTAINERS
RA0028AF-96	8	80	0.45 kg U-235 METALLIC FORM; SEE CERT FOR MORE DETAILS	CYL	0	0	490	NA	STEEL	OUTER: 140 li STEEL DRUM; 2 DIFFERENT CYL. INNER CONTAINERS
RA0030IS-85	7	0	UP TO 650 Tbg Co-60	CYL	0	0	11	NA	ST. STEEL	LENGTH: 286 OR 229 mm
RA0030IS-85	7.1	0	UP TO 650 Tbg Co-60	CYL	0	0	11	NA	ST. STEEL	SPECIAL FORM
RA0032S-85	7	0	650 Tbg Co-60	CYL	0	0	10	NA	ST. STEEL	LENGTH: 286 OR 229 mm
RA0032S-85	7.1	0	650 Tbg Co-60	CYL	0	0	10	NA	ST. STEEL	T.I.G. WELDED, 2x ENCAPS.; LENGTH 290 or 223 mm; DIA 9.65 mm
RA0040S-85	7	0	MAX. 4.44 Tbg Ir-192	CYL	0	0	0	NA	ST. STEEL	T.I.G. WELDED, 2x ENCAPS.; LENGTH 290 or 223 mm; DIA 9.65 mm
RA0042S-85	7	0	MAX. 925 Tbg Co-60	CYL	462	0	11	NA	ST. STEEL	DIA. (mm): RM-10: 6.35 DIA. x 23 HIGH RM-19: 4.7 DIA. x 10 HIGH
RA0042S-85	7.1	0	MAX. 925 Tbg Co-60	CYL	462	0	11	NA	ST. STEEL	T.I.G.-WELDED DOUBLE ENCAPSULATION, INDUSTRIAL SOURCE
RA0043S-85	4	0	UP TO 400 Tbg Co-60	CYL	0	0	24	NA	ST. STEEL	T.I.G.-WELDED DOUBLY ENCAPS. SOURCE FOR MEDICAL USE
RA0043S-85	4.1	0	UP TO 400 Tbg Co-60	CYL	0	0	24	NA	ST. STEEL	T.I.G.-WELDED DOUBLY ENCAPS. SOURCE FOR MEDICAL USE
RA0045S-85	8	0	UP TO 925 Tbg Co-60	CYL	0	0	0	NA	ZIRCALLOY	DIA. (mm): LENGTH: 212.73, 285.2 OR 284.17; DIA. 8.05 or 10.65
RA0063X-96	9	560	MAX. 45 Tbg Co-60 AS SPECIAL FORM RADIOACTIVE MATERIAL	PARAL.	1180	1180	0	NA	N.A.	SHIPPING CONTAINER FOR HOUSING TELETERAPY COBALT SOURCES

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

PAGE 23  
2004.08.31

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
RA/0064/S-85	4		0 UP TO 925 Tbg Co-60	CYL	0	0	11	N.A.	ST STEEL	T.I.G.-WELDED SEALED SOURCE FOR INDUSTRIAL USE
RA/0064/S-85	4.1		0 UP TO 925 Tbg Co-60	CYL	0	0	11	N.A.	ST STEEL	T.I.G.-WELDED SEALED SOURCE FOR INDUSTRIAL USE
RA/0068/AF-96	4		6.784 g U-235, MAX 1.47 GBq UO2 OR U3O8	CYL	0	0	190	N.A.	STEEL	OUTER CYL: 8 U STEEL DRUM; DOUBLE ENCAPSULATION
RA/0074/BU(U)-85	2		2300 UP TO 555 Tbg Co-60	BOX	1040	1040	0	LEAD	ST STEEL	SHIPPING CONTAINER FOR TELE THERAPY COBALT SOURCES
RA/0074/BU(U)-96	3		2300 UP TO 555 Tbg Co-60	BOX	1040	1040	0	LEAD	ST STEEL	SHIPPING CONTAINER FOR TELE THERAPY COBALT SOURCES
RA/0092/UF-96	0.1		450 UO2 UNIRRADIATED AS PELLETS U235 ENR 0.95%	PARALL.	1000	1100	0	LEAD &	ST STEEL	PARAL. OF STEEL CONTAINING 4 STACKS OF PELLETS IN STEEL BOXE
RA/3550/AF-85	0		2360 ONLY UP TO 42 TYPE MTR IRRAD. FUEL ELEMENTS, U ENR 94% PER PKG.	CYL	5890	0	1650	N.A.	STEEL	CASK CAVITY: 4.5 m LONG, 0.34 m DIA.
RA/3552/AF-95	0		260 UP TO 36.2 KG U3O8 IN POWDER OR 31.8 KG UO2 OR U3O8 IN PELLETS	CYL	0	0	608	890	STEEL	LIGHT CONCRETE AS THERMAL INSULATION BET. INNER & OUTER CONTAINER
RA/3553/BU(U)	1		1930 UP TO 555 Tbg Co-60 IN SPECIAL FORM, IN DOUBLY ENCAPS. STEEL CAPSU	PARALL.	1010	873	0	PB STEEL	STEEL	SHIPPING TRANSFER CASE PACKAGE FOR TELE THERAPY SOURCES
RA/3554/BU(U)-85	2		136 9 KG U-235 HIU-3/4 KG U-235 HIU-2/0	CYL	0	0	572	883	N.A.	DRUM WITH INNER ST STEEL CONTAINER, SPACE FIBERBOARD-WOOD FI
ROK0001/UF-96	0		0 Max. Burnup : 50 GWd/MTU, Min. Cooling time : 7 years	CYL	0	0	0	STEEL	STRUCT. STEEL	PWR Spent Fuel (WH 14x14, 16x16, 17x17)
ROK0002/AF	0		2912 MAX. 2.277(5.020b) UF6, MAX. 5% U-235	CYL	2060	0	760	0	N.A.	UF6 CYLINDER 30B
ROK0003/AF	1		4000 MAX. 2.277(5.020b) UF6, MAX. 5.0% U-235	CYL	2426	0	1108	0	STEEL	OVERPACK FOR CYLINDER MODEL 30B
ROK0004/AF	1		0 MAX. 2.277(5.020b) UF6, MAX. 5.0% U-235	N.A.	0	0	0	N.A.	N.A.	OVERPACK FOR CYLINDER MODEL 30B
ROK0004/BU(F)	2		0 MAX. 2.277(5.020b) UF6, MAX. 5.0% U-235	N.A.	0	0	0	N.A.	N.A.	OVERPACK FOR CYLINDER MODEL 30B
ROK0005/AF-85	1		0 MAX. 2.277(5.020b) UF6, MAX. 5.0% U-235	N.A.	0	0	0	N.A.	N.A.	OVERPACK FOR CYLINDER MODEL 30B
ROK0006/AF	0		0 2 PWR UNIRRADI. FUEL ASSY	RECT.	5397	986	0	835	ST STEEL	TRANSPORT FOR UNIRRADI. FUEL ASSY
ROK0007/AF	0		0 1 PWR UNIRRADI. FUEL ASSY	RECT.	4804	986	0	735	N.A.	TRANSPORT FOR UNIRRADI. FUEL ASSY
ROK0008/BU(F)	1		0 1 PWR SPENT FUEL ASSY(14X14, 16X16, 17X17)	CYL	5230	0	1110	0	LEAD	FOR TRANSPORT OF SPENT FUEL ASSY
ROK0009/BU(F)	0		0 4 PWR SPENT FUEL ASSY(14X14, 16X16, 17X17)	CYL	4820	0	1194	0	LEAD	FOR TRANSPORT OF SPENT FUEL ASSY
ROK0010/S-96	0		0 MAX. 1.85 TBq(50Ci) Ir-192(SPECIAL FORM)	CAPSULE	13	0	6	0	N.A.	DOUBLE WALL WELDED STAINLESS STEEL CAPSULE
ROK0010/BU(U)-85	0		0 4.44 TBq(120Ci) Ir-192(SPECIAL)	RECT.	225	114	0	216	ST STEEL	EXPOSURE DEVICE FOR NDT
ROK0011/BU(U)-85	0		0 MAX. 110Ci Co-60(SPECIAL)	N.A.	0	0	0	N.A.	N.A.	EXPOSURE DEVICE FOR NDT
ROK0013/BU(U)-85	0		0 MAX. 33Ci Co-60(SPECIAL) FOR MODEL 741 OR 741B	N.A.	0	0	0	N.A.	N.A.	EXPOSURE DEVICE FOR NDT
ROK0014/BU(U)-85	0		0 MAX. 150Ci Ir-192(SPECIAL) FOR 880DELTA OR 50Ci FOR 880ELITE	N.A.	0	0	0	N.A.	N.A.	EXPOSURE DEVICE FOR NDT
ROK0015/BU(U)-85	1		0 MAX. 150Ci Ir-192(SPECIAL) FOR 880DELTA OR 50Ci FOR 880ELITE	CYL	338	0	127	0	DEPL. U.	EXPOSURE DEVICE
ROK0016/BU(U)-85	0		0 MAX. 240Ci Ir-192(SPECIAL)	N.A.	0	0	0	N.A.	N.A.	EXPOSURE DEVICE
ROK0018/BU(U)-85	0		0 MAX. 1.500Ci Ir-192(SPECIAL)	N.A.	0	0	0	N.A.	N.A.	SOURCE EXCHANGER
ROK0022/AF	0		2912 MAX. 2.277(5.020b) UF6, MAX. 5% U-235	CYL	2060	0	760	0	N.A.	TRANSPORT FOR NDT SOURCES
ROK0025/S-96	0		0 MAX. 4.07TBq(110Ci) Ir-192(SPECIAL FORM)	CAPSULE	13	0	6	0	N.A.	UF6 CYLINDER 30B
ROK0027/AF	0		0 UNIRRAD. PWR UO2 FUEL ASSEMBLIES, MAX. 4.55 WEIGHT% U-235	CYL	0	0	1130	0	STEEL	DOUBLE WALL WELDED STAINLESS STEEL CAPSULE
ROK0028/BU(U)-85	0		185 Ir-192, 185 Co-60 0.075, Cs-137 668, Se-75 1630 Tbg etc.	CYL	0	0	325	420	DEPL.U	CONSISTS OF SECURITY TARE & STAND
ROK0023/BU(U)-96	0		5550 Co-60 7400, Sb-124, 1850 Cs-137, 3700 Tbg	CYL	1830	0	1220	0	ST STEEL	GLASS CAPSULE IN THE STEEL CAPSULE
RU0011/UC-96	1		100 EMITTERS "RITEG-238-5/3.5-5.5-5-HCBU-HO" NOT MORE THAN 231.3 TB	CYL	0	0	600	610	N.A.	HAS NEST FOR GAMMA DEFECTSCOPE
RU0012/UC-96	1		100 EMITTERS "RITEG-238-93.5-HCBU-HO" NOT MORE THAN 196.6 TBq	CYL	0	0	600	610	STEEL	METAL-CONCRETE CASK WAS FILLED WITH GAS
RU0020/NS	4		0 RADIOACTIVE MATERIAL	CAPSULE	0	0	20	100	STEEL	FOR SHIPPING HEAT SOURCE PLUTONIUM IN VARIOUS CHEMICAL FORMS
RU0031/BU(U)-85	1		310 NOT MORE THAN 4.8 Tbg Co-60 OR 8.7 Tbg Ir-192	PARALL.	650	645	0	450	ST STEEL	HERM. SEALED DOUBLE CYLINDER WITH NEUTRON SOURCE (SFRM)
RU0103/BU(U)-96	1		127200 FUEL RODS OF SPENT FUEL ASSEMBLIES OF RBMK-1000 REACTOR	CYL	0	0	3140	6200	STEEL	CONSISTS OF SECURITY TARE AND PROTECTION CONTAINER
RU0101/WT	1		408 UP TO 560Tbg POWDERED PLUTONIUM DIOXIDE UP TO 500W HEAT FLO	CUBOID	781	0	781	864	ST STEEL	SEALED STEEL CAPSULE WITH METAL RADIOACTIVE MATERIAL,
RU0131/NS(U)-96	2		750 160Ci Sr-90 OR Y-90, 30Ci Co-60, 665Ci Ru-106 OR Rh-106 ....	CAPSULE	0	0	550	600	DEPL.U.	TWIN CAPSULE, A TIGHT CONSTRUCTION
RU0131/NS	2		0 Neutron emitters up to 2.1 Tbg Po-210	CAPSULE	0	0	20	100	STEEL	DIMENSIONS VARY, SEE CERT., sealed steel or double steel capsule
RU0141/NS(U)-85	1		100 NOT MORE THAN 14.8 Tbg Ir-192	CYL	350	280	0	390	ST STEEL	SEALED STEEL CAPSULE WITH METAL RADIOACTIVE MATERIAL
RU0171/NS	1		0 FROM 20 MBq TO 35 MBq Co-60 IN SOLID FORM	CYL	2	0	16	0	N.A.	CONSISTS OF PROTECTIVE CONTAINER KT-80 AND SECURITY TARE UHIB-80
RU0201/NS	1		0 FROM 12 GBq TO 12 Tbg Pu-238 IN POWDER FORM	CYL	0	0	10	13	STEEL	POLYSTYRENE BOX
RU0221/NS	1		0 BETWEEN 25 MBq and 1.3 Tbg Pu-238 IN POWDER FORM	CYL	0	0	3	14	STEEL	CONSISTS OF PROTECTIVE CONTAINER 2784 AND SECURITY TARE 2835
RU0224/NS	1		0 Co-60: 6.95GBq for GITK10, 13.3GBq for GITK11, 26.6GBq for GITK12	CYL	0	0	554	630	N.A.	CONSISTS OF PROTECTIVE CONTAINER AND SECURITY TARE
RU0226/NT	1		250 SEE CERT. FOR DETAILS	CYL	0	0	0	0	N.A.	SEALED DOUBLE STEEL CAPSULE WITH RADIOACTIVE MATERIAL
RU0229/NT	1		0 DIAGNOSTIC SET WITH I-125	N.A.	0	0	0	0	N.A.	CONSISTS OF PROTECTIVE CONTAINER "KT-K" AND SECURITY TARE
RU0291/NT	3		126 EMITTERS WITH Ir-192 UP TO 370TBq	KEG	0	0	430	540	N.A.	CONSISTS OF RELOADED CONTAINER, TROLLEY AND SECURITY TARE
RU0291/NT	1		127 Mebl tablets of Ir-192 in capsules up to 370 TBq	CYL	0	0	35	81	STEEL	CONSISTS OF SHIELDED BOX ON A CART AND GUARD COVER
RU0301/NS	1		0 NOT MORE THAN 118.4 Tbg Cs-137 IN POWDER FORM	CYL	0	0	144	127	N.A.	CONSISTS OF SHIELDED BOX ON A CART AND GUARD COVER
RU0323/NS(U)-85	1		5 EMITTERS, SEE CERT. FOR DETAILS	PARALL.	1250	1100	0	1500	N.A.	SHIELDED CONTAINER ON A CART AND SECURITY TARE
RU0331/NS(U)-85	1		1350 EMITTER RITEG-90-NSNU-S/G EMITTERS RITu-90-352), UP TO 12.9PBq	PARALL.	700	530	0	1260	N.A.	CONSISTS OF RELOADED CONTAINER AND SECURITY TARE
RU0341/NS(U)-85	4		1500 EMITTERS WITH Co-60 UP TO 320TBq	CYL	0	0	45	74	N.A.	CONSISTS OF RELOADED CONTAINER "KP-1" AND SECURITY TARE
RU0341/NS	4		0 RADIOACTIVE MATERIAL	CYL	0	0	0	0	N.A.	
RU0341/BU(U)-85	0		1500 UP TO 8.64 KCi Co-60	PARALL.	1300	1250	0	160	DEPL. U	CONSISTS OF SHIELDED BOX ON A CART AND GUARD COVER
RU0341/BU(U)-96	1		1500 Sealed sources up to 320 Tbg Co-60 (SFRM)	PARALL.	1300	1250	0	1260	DEPL. U	CONSISTS OF SHIELDED BOX ON A CART AND GUARD COVER
RU0342/BU(U)-85	0		1400 UP TO 320 GBq Co-60	PARALL.	1300	1100	0	1200	ST STEEL	CONSISTS OF SHIELDED BOX ON A CART AND GUARD COVER
RU0342/BU(U)-96	1		1540 Sealed sources based on Co-60 up to 320 Tbg	PARALL.	1300	1250	0	1200	DEPL.U.	SHIELDED CONTAINER ON A CART AND SECURITY TARE
RU0351/BU(U)-85	1		360 EMITTERS WITH Co-60 UP TO 600GBq	PARALL.	1000	1000	0	920	N.A.	CONSISTS OF RELOADED CONTAINER AND SECURITY TARE
RU0361/BU(U)-85	1		1000 EMITTERS WITH Co-60 UP TO 810GBq	PARALL.	1020	895	0	1100	N.A.	CONSISTS OF RELOADED CONTAINER "KP-1" AND SECURITY TARE

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

PAGE 24  
2004.06.31

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
RU0037NB(U)-85	1	225	SEE CERT. FOR DETAILS	CYL	0	0	644	754	N.A.	CONSISTS OF PROTECTIVE CONTAINER KTI-1 AND SECURITY TARE
RU0038NB(U)-85	1	350	SEE CERT. FOR DETAILS	CYL	0	0	640	730	N.A.	CONSISTS OF PROTECTIVE CONTAINER KTI-100 AND SEC. TARE UHIB-100
RU0038NS	2	0	RADIOACTIVE MATERIAL	N.A.	0	0	0	N.A.	STEEL	TIGHT STEEL CAPSULE WITH COVER
RU0038NB(U)-85	2	420	SEE CERT. FOR DETAILS	CYL	0	0	640	730	N.A.	CONSISTS OF PROTECTIVE CONTAINER KTI-120 AND SEC. TARE UHIB-120
RU0040NB(U)-96	1	4800	EMITTERS WITH Co-60 OR Cs-137 UP TO 6.29PBq	PARAL	2200	2200	0	1534	N.A.	CONSISTS OF PROTECTIVE CONTAINER KTI-3 AND SECURITY TARE
RU0041NS	1	0	RADIOACTIVE MATERIAL	CYL	0	0	110	90	N.A.	DOUBLE HERMETICALLY CAPSULE
RU0042BM(F)-85T	4	92000	26 SPENT FUEL ASSEMBLIES OF WWER-440 REACTOR	CYL	0	2670	2195	4145	STEEL	STEEL CASK FILLED WITH WATER OR INERT GAS
RU0042BM(F)-85T1	4	92000	SPENT FUEL ASSEMBLIES OF WWER-440 REACTOR	CYL	0	2670	2195	4145	STEEL	STEEL CASK FILLED WITH WATER OR INERT GAS
RU0042BM(F)-85T2	4	92000	SPENT FUEL ASSEMBLIES OF WWER-440 REACTOR	CYL	0	2670	2195	4145	STEEL	STEEL CASK FILLED WITH WATER OR INERT GAS
RU0042BM(F)-85T3	4	92000	SPENT FUEL ASSEMBLIES OF WWER-440 REACTOR	CYL	0	2670	2195	4145	STEEL	STEEL CASK FILLED WITH WATER OR INERT GAS
RU0043NB(U)-96	1	1400	GAMMA EMITTER 'ROKUS' WITH Co-60 UP TO 320TBq	PARAL	1640	1180	0	1260	DEPL.U	CONSISTS OF RELOADED CONTAINER, SECURITY TARE AND TROLLEY
RU0044BM(F)-85T	3	90000	35 SPENT FUEL ASSEMBLIES OF BN-600 REACTOR	CYL	0	2740	2195	4540	STEEL	STEEL CASK FILLED WITH INERT GAS, FUEL IN A BASKET
RU0044NB(U)-96	1	215	Emitters with Ir-192 up to 66TBq OR Cs-137 UP TO 0.63TBq	CYL	0	0	600	570	DEPL.U	CONSISTS OF RELOADED CONTAINER K3-1 AND SECURITY TARE YH-1
RU0044NB(U)-96	0	62	EMITTERS WITH Ir-192, Se-75, UP TO 40TBq, Co-60, UP TO 0.02TB	CYL	0	0	355	290	STEEL	CONSISTS OF RELOADED CONTAINER K3-1 & SECURITY TARE UH-1
RU0045NB(U)-96	1	85	SRS IN AMPULES WITH FROM Co-60, 37GBq TO Cs-137, 6PBq & OTHER	PARAL	273	242	0	288	STEEL	
RU0046B(U)-96T	5	116000	12 SPENT FUEL ASSEMBLIES OF WWER-1000 REACTOR	CYL	6035	0	2295	0	STEEL	STEEL CASK FILLED WITH INERT GAS OR AIR
RU0046B(U)-96T1	5	116000	12 SPENT FUEL ASSEMBLIES OF WWER-1000 REACTOR	CYL	6035	0	2295	0	STEEL	STEEL CASK FILLED WITH INERT GAS OR AIR
RU0046B(U)-96T2	5	116000	12 SPENT FUEL ASSEMBLIES OF WWER-1000 REACTOR	CYL	6035	0	2295	0	STEEL	STEEL CASK FILLED WITH INERT GAS OR AIR
RU0046NB(U)-96	1	160	SRS AMPULES WITH Fe, Co, Se, Sr, Cs and others	PARAL	306	275	0	345	STEEL	
RU0047NB(U)-96	1	4800	Co-60 or Cs-137	PARAL	2200	2200	0	534	LEAD	
RU0048B(MF)-85T	3	94000	6 SPENT FUEL ASSEMBLIES OF WWER-1000 REACTOR	CYL	6130	0	2000	0	N.A.	STEEL CASK FILLED WITH INERT GAS OR AIR
RU0048B(MF)-85T AD	3	94000	6 SPENT FUEL ASSEMBLIES OF WWER-1000 REACTOR	CYL	6130	0	2000	0	N.A.	STEEL CASK FILLED WITH INERT GAS OR AIR
RU0048B(MF)-96T	4	94000	6 SPENT FUEL ASSEMBLIES OF WWER-1000 REACTOR	CYL	6130	0	2000	0	STEEL	STEEL CASK FILLED WITH INERT GAS OR AIR
RU0048NB(U)-96	1	60	UP TO 2000 Ci Ir-192	CYL	0	0	194	253	DEPL.U	
RU0050B(MF)-85T	3	94000	6 SPENT FUEL ASSEMBLIES OF WWER-1000 REACTOR	CYL	6130	0	2000	0	N.A.	STEEL CASK FILLED WITH INERT GAS OR AIR
RU0050B(MF)-85T AD	3	94000	6 SPENT FUEL ASSEMBLIES OF WWER-1000 REACTOR	CYL	6130	0	2000	0	N.A.	STEEL CASK FILLED WITH INERT GAS OR AIR
RU0050B(MF)-96T	4	94000	6 SPENT FUEL ASSEMBLIES OF WWER-1000 REACTOR	CYL	6130	0	2000	0	STEEL	STEEL CASK FILLED WITH INERT GAS OR AIR
RU0050NB(U)-96	1	6	19 Ci U-238, .001 Ci U-238, 0.3 Ci Pu-238, 0.3 Ci Pu-239 &&&	CYL	0	0	132	183	STEEL	
RU0051NB(U)-96	1	8	19 Ci U-234, 0.001 Ci U-238, 0.9 Ci Pu-238, and others	CYL	0	0	132	402	STEEL	
RU0052B(U)-96T	4	113000	12 SPENT FUEL ASSEMBLIES OF WWER-1000 REACTOR	CYL	0	0	2295	6035	STEEL	STEEL CASK FILLED WITH INERT GAS OR AIR
RU0052B(U)-96T1	4	113000	12 SPENT FUEL ASSEMBLIES OF WWER-1000 REACTOR	CYL	0	0	2295	6035	STEEL	STEEL CASK FILLED WITH INERT GAS OR AIR
RU0052B(U)-96T2	4	113000	12 SPENT FUEL ASSEMBLIES OF WWER-1000 REACTOR	CYL	0	0	2295	6035	STEEL	STEEL CASK FILLED WITH INERT GAS OR AIR
RU0052NB(U)-96	1	2380	NOT MORE THAN 0.9 PBq Co-60, 11.1 TBq P-32	CYL	1020	800	0	1100	LEAD	CONSISTS OF SECURITY TARE, PROTECTIVE COVER
RU0053B(U)FT	3	4750	16 SPENT FUEL ASSEMBLIES OF RESEARCH REACTORS	CYL	0	0	680	2170	N.A.	STEEL CASK FILLED WITH INERT GAS OR AIR
RU0053B(U)FT	4	4750	16 SPENT FUEL ASSEMBLIES OF RESEARCH REACTORS	CYL	0	0	680	2170	N.A.	STEEL CASK FILLED WITH INERT GAS OR AIR
RU0054NB(U)-96	1	99	150Ci P-32 OR 100Ci S-35 OR 10Ci Co-58 OR 1200Ci Ir-192 OR.....	CYL	0	0	350	330	DEPL.U	CONSISTS OF PROTECTIVE CONTAINER KTI-0.30090 & SECURITY TARE
RU0055NB(U)-96	1	2100	GAMMA EMITTER WITH Co-60(370TBq Max), Cs-137(11TBq Max)	CYL	0	0	1482	1340	N.A.	CONSISTS OF HERMETICALLY BOX AND SECURITY TARE
RU0056NB(U)-96	0	4600	MAX. 16 Ci Am-241, 380 Ci Cm-244, 6 Ci Cf-252	CYL	0	0	1950	1720	N.A.	CONSISTS OF GUARD COVER AND SHIELDED CYLINDER
RU0057NB(U)-85	0	90	197 TBq Pu-238	PARAL	863	853	0	761	STEEL	CONSISTS OF GUARD COVER & SHIELDED CYLINDER
RU0057NB(U)-85	0	18600	Ir-192 or Cs-137	PARAL	165	135	0	151	DEPL.U	WELDED METALLIC BODY CONSISTS OF VERTICAL TUBES, FLANGES AND BANDS
RU0058NB(U)-96	2	95	EMITTERS WITH Co-58 UP TO 0.37TBq, Co-60 UP TO 30GBq, Fe-55 UP TO	CYL	0	0	318	391	N.A.	CONSISTS OF PROTECTIVE CONTAINER *KTI-7* AND SECURITY TARE
RU0058NB(U)-96	3	105	EMITTERS WITH Co-58 UP TO 0.37TBq, Co-60 UP TO 30GBq, Fe-55 UP TO	CYL	0	0	318	391	N.A.	CONSISTS OF PROTECTIVE CONTAINER KTI-7 AND SECURITY TARE
RU0058NB(U)-96	4	105	Emitters up to 0.37TBq Co-58, 30GBq Co-60, 37TBq Fe-55 etc.	CYL	0	0	318	391	N.A.	CONSISTS OF PROTECTIVE CONTAINER KTI-7 AND SECURITY TARE
RU0059NB(U)-96	--	52	NOT MORE THAN 14.8 TBq Ir-192, 7.4TBq Se-75, 18 GBq Co-60	PARAL	200	200	0	410	DEPL.U	CONSISTS OF SECURITY TARE AND PROTECTIVE CONTAINER
RU0060NB(U)-96	--	89	NOT MORE THAN 8.88 TBq Ir-192	CYL	341	336	0	340	DEPL.U	CONSISTS OF SECURITY TARE AND PROTECTIVE CONTAINER AND SHOCK ABSOR
RU0061NB(U)-96	0	87	NOT MORE THAN 8.88 TBq Ir-192	CYL	341	336	0	340	DEPL.U	CONSISTS OF SECURITY TARE AND PROTECTIVE CONTAINER
RU0061NS	0	0	UP TO 444 TBq Co-60	CYL	0	0	11	451	STEEL	NON-SEPARABLE, CONSISTS OF TUBE SOLDERED ON ITS FACES
RU0062NB(U)-96	1	1930	EMITTERS Co-60 UP TO 740TBq OR EMITTERS Cs-137 UP TO 888TBq	CYL	0	0	625	780	N.A.	CONSISTS OF SECURITY TARE, PROTECTIVE CONTAINER, HERMETICALLY BOX
RU0062NS	1	0	RADIOACTIVE MATERIAL	CYL	0	0	15	5	N.A.	SEE CERT. FOR DETAILS
RU0063NB(U)-96	1	1000	EMITTERS WITH Co-60 UP TO 925TBq OR Cs-137 UP TO 222TBq	PARAL	2160	2160	0	2150	N.A.	CONSIST OF BASE AND HUBCAP
RU0063NS	--	0	RADIOACTIVE MATERIAL	CAPSULE	1	0	15	86	N.A.	TIGHT STEEL CAPSULE WITH COVERS
RU0063NT	2	1000	EMITTER RIT-90 OR RITy-90, UP TO 4.5PBq	PARAL	1100	820	0	920	N.A.	CONSISTS OF PROTECTIVE CONTAINER AND SECURITY TARE
RU0064NS	--	1000	Emitter RIT-90 or RITy-90, up to 4.5PBq Heat Flow < 800 VA	PARAL	1100	820	0	920	URANIUM,TUNGSTEN	CONSISTS OF PROTECTIVE CONTAINER AND SECURITY TARE
RU0065NS	1	0	GAMMA EMITTER WITH Ra-226	CAPSULE	0	0	14	70	STEEL	TIGHT STEEL CAPSULE WITH COVER
RU0066NS	1	0	RADIOACTIVE MATERIAL	CYL	0	0	15	5	N.A.	SEE CERT. FOR DETAILS
RU0070B(U)FT	3	40000	12 SPENT FUEL ASSEMBLIES OF RESEARCH REACTORS	CYL	0	0	52	196	N.A.	DOUBLE HERMETICALLY CAPSULE
RU0071B(U)FT	3	40000	SPENT FUEL ASSEMBLIES OF RESEARCH REACTORS	CYL	0	0	1405	4493	N.A.	STEEL CASK WITH BASKET
RU0074B(MF)-85T	1	92000	FUEL RODS OF SPENT FUEL ASSEMBLIES WWER-440 REACTORS	CYL	0	2670	2195	4145	N.A.	STEEL CASK FILLED WITH WATER OR INERT GAS
RU0076B(MF)-85T	1	94000	FUEL RODS OF SPENT FUEL ASSEMBLIES WWER-1000 REACTORS	CYL	6130	0	2060	2430	N.A.	STEEL CASK FILLED WITH WATER OR INERT GAS

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

PAGE 25  
2004.08.31

CERTIFICATE NUMBER	REV NO	MASS CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
RU/0084NT	1	100000 UP TO 1.2 KCI Ir-192 OR 10 KCI Se-75	CYL	0	0	335	DEPL. U.	STEEL	CONSISTS OF THE STEEL PROTECTIVE CONTAINER AND SECURITY CONTAINER
RU/0084NT	2	100 UP TO 1.2 KCI Ir-192 OR 10 KCI Se-75	CYL	0	0	335	DEPL. U.	STEEL	CONSISTS OF THE STEEL PROTECTIVE CONTAINER AND SECURITY CONTAINER
RU/0085NT	1	200 Emitters up to 5KCI Ir-192 OR 16.8 KCI Se-75 (SFRM)	CYL	0	0	325	DEPL. U.	METAL	CONSISTS OF THE STEEL PROTECT. CONTAIN. AND SECUR. CONTAINER
RU/0086B(W)FT	1	91200 FUEL RODS OF SPENT FUEL ASSEMBLIES RBMK-1000 REACTOR	CYL	0	2740	2195	DEPL. U.	N.A.	STEEL CASK FILLED WITH AIR
RU/0088NT	--	95 SILVER TARGET WITH PA-103	CYL	0	0	318	DEPL. U.	N.A.	CONSISTS OF SECURITY TARE: PROTECTIVE TIGHT CONTAINER AND SHOCK AB
RU/0090NT	1	320 EMITTER RIT238-H03 OR RIT238-H04. UP TO 231.3TBq	CYL	0	0	250	N.A.	N.A.	CONSISTS OF PROTECTIVE CONTAINER AND SECURITY TARE
RU/0091NT	1	680 EMITTERS "BETA-M" ("BETA-C") NOT MORE THAN 1.5PBq	PARAL	1100	820	0	N.A.	N.A.	CONSISTS OF "RITEG" AND SECURITY TARE
RU/0092NT	1	1050 EMITTERS RIP "IEU-2". NOT MORE THAN 3.7PBq	PARAL	1316	1176	0	N.A.	N.A.	CONSISTS OF "RIP IEU-2" AND SECURITY TARE
RU/0093B(U)F-96	0	120000 FUEL RODS OF SPENT FUEL ASSEMBLIES OF RBMK-1000 REACTOR	CYL	0	0	3140	STEEL/CONCRETE	STEEL	METAL-CONCRETE CASK FILLED WITH GAS
RU/0093NT	1	865 EMITTERS RITEG "IEU-2M" NOT MORE THAN 4.2PBq	PARAL	1520	1340	0	N.A.	N.A.	CONSISTS OF "RITEG IEU-2M" AND SECURITY TARE
RU/0094NT	1	15 SEE CERT. FOR DETAILS	CYL	0	0	270	N.A.	N.A.	CONSISTS OF SECURITY TARE 2767 AND HERMETICALLY CONTAINER 2775
RU/0095NT	1	740 SEE CERT. FOR DETAILS	PARAL	1266	1120	0	N.A.	N.A.	CONSISTS OF BOX WITH COVER
RU/0096B(W)FT	1	92000 FUEL RODS OF SPENT FUEL ASSEMBLIES WWER-210, WWER-365, WWER-440 RE	CYL	0	2670	2195	N.A.	N.A.	STEEL CASK FILLED WITH WATER AND AIR
RU/0096VA-96T	1	6 FUEL EMITTERS WITH Co-58 UP TO 746Bq	PARAL	220	220	0	N.A.	N.A.	SEE CERT. FOR DETAILS
RU/0097B(U)FT	0	40000 18 SPENT FUEL ASSEMBLIES	CYL	0	0	1405	STEEL	STEEL	STEEL CASK WITH BASKET
RU/0097NT	1	4745 SEE CERT. FOR DETAILS	CYL	910	1120	0	ST. STEEL	ST. STEEL	CONSISTS OF BOX WITH COVER
RU/0097NT	2	4745 See certificate for details	CYL	910	1120	0	ST. STEEL	ST. STEEL	STEEL CASK & COVER WITH INERT GAS (IF NECESSARY)
RU/0098B(U)FT	0	40000 7 SPENT FUEL ASSEMBLIES	DRUM	0	0	1405	STEEL	STEEL	STEEL CASK WITH BASKET
RU/0098NT	0	16 MIXTURE OF RADIONUCLIDE Pu TOTAL MASS UP TO 5g	DRUM	0	0	220	STEEL	STEEL	UKT TYPE B. CONSISTS OF PROTECTIVE COVER & SECURITY TARE
RU/0099B(U)FT	0	40000 18 SPENT FUEL ASSEMBLIES	CYL	0	0	1405	STEEL	STEEL	STEEL CASK WITH BASKET
RU/0099NT	1	7955 EMITTERS Co-60 UP TO 14800TBq SFRM	CYL	0	0	1320	LEAD	STEEL	STEEL CASK & COVER WITH SHIELDING & HEAT PROTECTION
RU/0099NT	2	7955 Emitters 59860 & GC660 Type: Co-60 up to 14.8 PBq (SFRM)	CYL	0	0	1729	LEAD	STEEL	STEEL CASK & COVER WITH SHIELDING & HEAT PROTECTION
RU/1000B(W)FT	3	400 1 FUEL ASSEMBLY OF BN-600 REACTOR WITH MIXED FUEL	CYL	0	0	1320	LEAD/STEEL	STEEL	STEEL CASK & COVER WITH SHIELDING & HEAT PROTECTION
RU/1000B(W)FT	4	400 1 FUEL ASSEMBLY OF BN-600 REACTOR WITH MIXED FUEL	CYL	4460	0	200	N.A.	N.A.	STEEL TUBE ON TWO SUPPORTS
RU/1001S	1	0 FROM 120MBq TO 220GBq Sr-90+Y-90, Ce-144+, UP TO 665Bq Ru-106	DRUM	0	0	36	N.A.	N.A.	STEEL TUBE ON TWO SUPPORTS
RU/1003B(U)-85T	1	185 EMITTERS (SFRM) UP TO Ir-192: 1.04PBq; Sr-90: 261TBq; Co-60: 148GBq	PARAL	530	480	0	DEPL. U.	ST. STEEL	HERMETIC CAPSULE WITH DIFFER DIMENSIONS BETA-SOURCE (SFRM)
RU/1003B(U)-96T	1	185 SPECIAL FORM RADIOACTIVE MATERIAL	PARAL	530	480	0	DEPL. U.	ST. STEEL	CONSISTS OF PROTECTIVE CONTAINER & SECURITY TARE
RU/1006S	1	0 MAX. 925 TBq (25000 Ci) Co-60 AS SFRM	CAPSULE	0	0	11	METAL	STEEL	SEALED CAPSULE WITH SOLID RADIOACTIVE MATERIALS (SFRM)
RU/1006S	0	0 RADIONUCLIDES OF Pu-, Am-, Cm- & Cf-262 (SEE CERT. FOR DETAIL)	CAPSULE	73	0	31	N.A.	ST. STEEL	SEALED CAPSULE WITH SOLID RADIOACTIVE MATERIALS (SFRM)
RU/1010B(U)F-85T	4	200 1 FUEL ASSEMBLY OF BN-600 REACTOR	CYL	3600	0	200	STEEL	STEEL	STEEL TUBE ON TWO SUPPORTS
RU/1010S	0	0 EMITTERS WITH SOLID Co-60 UP TO 444TBq	CYL	0	0	8	N.A.	ST. STEEL	SEALED CAPSULE GAMMA-SOURCE (SPECIAL FORM)
RU/1010S	0	0 MAX 444TBq Co-60	CAPSULE	0	0	8	N.A.	STEEL	SEALED CAPSULE GAMMA-SOURCES ON BASE Co-60
RU/1011S	0	0 EMITTER WITH Se-75 FROM 0.1TBq TO 7TBq	CYL	27	0	7	N.A.	ST. STEEL	HERMETICALLY TWICE CAPSULED GAMMA-SOURCE (SPECIAL FORM)
RU/1012B(U)-85T	1	1980 RADIONUCLIDE Co-60: 30TBq, Sr-90: 4.3PBq, Cs-137: 3.3PBq &&&	DRUM	1020	930	0	LEAD	STEEL	PROTECTIVE CONTAINER WITH BASKET & CAN IN SECURITY TARE
RU/1012B(U)-96T	2	1800 MAX 555 TBq Co-60, 3300 TBq Cs-137 AND SO ON	CYL	1020	930	0	LEAD	STEEL	USE ADDITIONAL HERMETIC CAPACITY
RU/1013B(U)-85T	1	2310 RADIONUCLIDE 44.4TBq Co-60; 4.3PBq Sr-90; 3.3PBq Cs-137 &&&	DRUM	1020	930	0	LEAD	STEEL	PROTECTIVE CONTAINER WITH BASKET & CAN IN SECURITY TARE
RU/1013B(U)-96T	2	2100 MAX 830 TBq Co-60, 3300 TBq Cs-137 AND SO ON	CYL	1020	930	0	LEAD	STEEL	USE ADDITIONAL HERMETIC CAPACITY
RU/1014S	0	0 EMITTERS WITH Am-241 FROM 0.5GBq TO 250GBq	CAPSULE	0	0	46	N.A.	ST. STEEL	SEALED GAMMA-RAY SOURCE ON BASE Am-241
RU/1014S	1	0 max 0.25 Tq Am-241 AS SFRM	N.A.	0	0	9	N.A.	STEEL	DIMENSIONS VARY: 21.35 mm DIA. x 42-100 mm HIGH
RU/1015S	0	0 SEE CERTIFICATE FOR DETAILS	N.A.	0	0	0	N.A.	ST. STEEL	SEALED GAMMA-SOURCES FOR RADIANT ENGINEERING & ON EXPORT
RU/1016S	0	0 EMITTERS WITH Co-60 UP TO 2.22TBq (SPECIAL FORM)	CYL	0	0	5	N.A.	ST. STEEL	PROTECTIVE CONTAINER & SECURITY TARE WITH FENCE (IF NEEDED)
RU/1016B(U)-85T	0	4516 MAX 3.7PBq Co-60 or Sr-90; 6.7PBq Cs-137 or Ir-192... (SFRM)	CYL	0	0	1125	LEAD, DEPL. U.	STEEL	RADIATION PROTECTION-DEPLU -LEAD SAFETY PACKING, BARRIER
RU/1016B(U)-96T	1	4160 MAX 6660 TBq Co-60, Ir-192 - SEE CERTIFICATE FOR DETAILS	CUBOID	1125	1125	0	LEAD, DEPL. U.	STEEL	CONSISTS OF PROTECTIVE CONTAINER KIZ-05 & SECURITY TARE
RU/1019B(U)-85T	1	149 MAX 60GBq Co-60: 60TBq, Sr-90: 2.7TBq Cs-137: 97TBq Ir-192. (SFRM)	CYL	430	443	383	LEAD	STEEL	TRANSPORTATION AS SPECIAL FORM RADIOACTIVE MATERIAL
RU/1019B(U)-96T	1	135 SEE CERTIFICATE FOR DETAILS	CYL	430	443	383	LEAD	STEEL	TRANSPORTATION AS SPECIAL FORM RADIOACTIVE MATERIAL
RU/1020B(U)-85T	3	2210 10 FUEL ASSEMBLIES OF RBMK-1000 OR RBMK-1500 REACTOR	CYL	10430	0	510	STEEL	STEEL	TUBE ON TWO SUPPORTS. LIDS ON BOTH ENDS. FUEL IN BASKET
RU/1020B(U)-96T	3	4110 10 FUEL ASSEMBLIES OF RBMK-1000 OR RBMK-1500 REACTORS	CYL	10430	0	530	N.A.	N.A.	STEEL TUBE ON TWO SUPPORTS: FUEL ASSEMBLIES IS IN THE FIXTURE
RU/1020B(U)-96T	1	400 SEE CERTIFICATE FOR DETAILS	CYL	556	535	472	N.A.	STEEL	TRANSPORTATION AS SPECIAL FORM RADIOACTIVE MATERIAL
RU/1021B(U)-85T	0	407 MAX 30GBq Co-60 or Sb-124; 28TBq Sr-90; 5PBq Pm-147... (SFRM)	CYL	568	535	472	N.A.	STEEL	CONSISTS OF PROTECTIVE CONTAINER KIZ-13M & SECURITY TARE
RU/1021B(U)-96T	0	370 MAX 30 GBq Co-60, 28 TBq Sr-90 AND SO ON	CYL	568	535	472	N.A.	STEEL	TRANSPORTATION AS SPECIAL FORM RADIOACTIVE MATERIAL
RU/1022B(U)-85T	0	335 MAX 90GBq Co-60: 90TBq; Sr-90: 3.7TBq; Cs-137: 5.1PBq; Pm-147... (SFRM)	CYL	566	535	472	N.A.	STEEL	CONSISTS OF PROTECTIVE CONTAINER KIZ-14M & SECURITY TARE
RU/1022B(U)-96T	1	308 SEE CERTIFICATE FOR DETAILS	CYL	566	535	472	N.A.	STEEL	TRANSPORTATION AS SPECIAL FORM RADIOACTIVE MATERIAL
RU/1023B(U)-85T	0	3980 Up to 5.55PBq Co-60 or 18.3PBq Cs-137 SFRM MAX 2.34kW HEAT FLOW	DRUM	0	0	1040	LEAD, DEPL. U.	STEEL	TRANSPORTATION Co-60, Cs-137 AS SFRM
RU/1023B(U)-96T	1	3980 MAX 5550 TBq Co-60: 18300 TBq Cs-137	CYL	0	0	1490	LEAD, DEPL. U.	STEEL	PROTECT CONTAINER TYPE KIZ-500 IN SECURITY TARE TOIB-500/635
RU/1024B(U)-85T	0	910 MAX(TBq)/21 Co-60; 2.5 Sb-124; 520 Cs-137; 1500 Ir-192... (SFRM)	CYL	866	715	656	LEAD	STEEL	TRANSPORTATION AS SPECIAL FORM RADIOACTIVE MATERIAL
RU/1024B(U)-96T	1	1022 MAX 21 TBq Co-60, 1500 TBq Ir-192 AND SO ON. SEE CERTIFICATE	CYL	866	715	656	LEAD	STEEL	PROTECT. CONTAINER TYPE KIZ-1500 IN SECUR. TARE TOIB-500/635
RU/1025B(U)-85T	0	1210 MAX(TBq)/45Co-60; 5 Sb-124; 520 Cs-137; 1500 Ir-192... (SFRM)	CYL	866	715	656	LEAD	STEEL	TRANSPORTATION AS SPECIAL FORM RADIOACTIVE MATERIAL
RU/1025B(U)-96T	1	810 SEE CERTIFICATE FOR DETAILS	CYL	866	715	656	LEAD	STEEL	PROTECTIVE CONTAINER TYPE KTH-80 IN SECURITY TARE UNIB-80
RU/1026B(U)-85T	0	275 DIFFERENT. RADIONUCLIDES (SFRM). SEE CERTIFICATE FOR DETAILS	CYL	0	0	554	LEAD	STEEL	TRANSPORTATION AS SPECIAL FORM RADIOACTIVE MATERIAL
RU/1026B(U)-96T	1	250 SEE CERTIFICATE FOR DETAILS	CAPSULE	0	0	325	STEEL	STEEL	TRANSPORTATION OF GASEOUS TRITIUM
RU/1027B(U)-96T	1	21 MAX 4000 TBq T	CAPSULE	0	0	405	STEEL	STEEL	PROTECTION - DEPL URAN, SAFETY PACKING - STEEL NET
RU/1028B(U)-96T	1	3560 MAX 10590 TBq Co-60, 5550 TBq Cs-137	CUBOID	1356	1356	0	DEPL. U.	ST. STEEL	



TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

PAGE 26  
2004.08.31

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
RU/1029/BU-85T	0		74 DIFFERENT RADIONUCLIDES. SEE CERTIFICATE FOR DETAILS	CYL	398	395	0	356	STEEL	PROTECT. CONTAINER KTI-S-140 IN SECUR. TARE TOIB-195/200
RU/1029/BU-96T	1		67 MAX 5180 GBq Sr-90, 35 GBq Cs-137 AND SO ON	CYL	398	395	0	356	STEEL	TRANSPORTATION OF SOLID RADIOACTIVE MATERIALS
RU/1030/BU-96T	1		0 MAX 1.2800 Tq Co-60, 5550 Tq Cs-137	CUBOID	1356	0	1356	DEPL. U.	STEEL	PROTECTIVE CONTAINER - DEPL URANIUM, SAFETY PACKAGE-NET
RU/1031/BU-96T	1		2380 MAX 9.00 Tq Co-60, EXCLUSIVE USE 1430 Tq Co-60	CYL	1020	895	800	1100	STEEL	TRANSPORTATION Co-60
RU/1032/BU-85T	1		1870 MAX1(Tq): 890Co-60;185Sb-124; 590Cs-137;1480Ce-144+P(SFRM)	CYL	1020	930	820	1100	STEEL	PROTECT. CONTAINER KIZ-10000 IN SECURITY TARE TOIB-655/860
RU/1032/BU-96T	1		1700 <= 590Tq Co-60, 185Tq Sb-124, 590Tq Cs-137, 1480Tq Ce+P	CYL	1020	930	820	1100	STEEL	TRANSPORTATION OF SPECIAL FORM RADIOACTIVE MATERIAL
RU/1033/BU-85T	1		728 DIFFERENT RADIONUCLIDES (SFRM). SEE CERTIFICATE FOR DETAILS	CYL	650	625	0	792	STEEL	PROTECTIVE CONTAINER KTI-120-5 IN SECURITY TARE TOIB-440/570
RU/1033/BU-96T	1		660 MAX 3.70 GBq Co-60, 600 Tq Sr-90 AND SO ON	CYL	650	625	0	792	STEEL	TRANSPORTATION AS SPECIAL FORM RADIOACTIVE MATERIAL
RU/1034/BU-85T	1		55 DIFFERENT RADIONUCLIDES; SEE CERTIFICATE FOR DETAILS	CYL	295	270	205	250	ST. STEEL	INNER STEEL SHIELDING CONTAINER WITH DEPL. URANIUM AS SHIELD
RU/1034/BU-96T	1		0 EMITTERS WITH Sb-124 FROM 3.2GBq TO 33GBq (SFRM)	CYL	295	270	205	243	STEEL	TRANSPORTATION AS SPECIAL FORM RADIOACTIVE MATERIAL
RU/1035/S	1		0 MAX 33 GBq Sb-124	CAPSULE	56	0	5	0	TITANIUM	SEALED GAMMA-RAY SOURCES ON BASE Sb-124
RU/1037/BU-96T	1		154 DIFFERENT RADIONUCLIDES (SFRM); SEE CERTIFICATE FOR DETAILS	CYL	396	408	0	552	STEEL	SEALED GAMMA-RAY SOURCES ON BASE Sb-124
RU/1038/BU-96T	1		140 MAX 9.0 Tq Co-60, 9 Tq Sr-90 AND SO ON	CYL	396	400	0	552	STEEL	PROTECTIVE CONTAINER TYPE KJ-2 IN SECURITY TARE TOIB-200/360
RU/1039/S	0		88 EMITTERS WITH Ir-192 UP TO 30Tq (SFRM)	CYL	276	254	0	287	N.A.	TANK WITH COVER. HAVE 4 NESTS FOR GAMMA-SOURCES (SFRM)
RU/1040/BUFT	4		0 FROM 25 Mbq TO 1.3 Tq Pu-BE IN SOLID FORM	CYL	0	0	0	0	STEEL	SEALED GAMMA-RAY SOURCES ON BASE Pu-BE
RU/1041/S	0		69 2 FUEL ASSEMBLIES OF SM-3 (SM-2) REACTORS	CYL	2115	0	200	0	STEEL	SEALED NEUTRON SOURCES ON BASE Pu-BE
RU/1042/S	0		0 MAX 6.30 Tq Co-60 AS SPECIAL FORM RADIOACTIVE MATERIAL	CYL	0	0	0	0	STEEL	SEALED GAMMA-RAY SOURCES ON BASE Co-60
RU/1043/S	1		0 MAX 0.3 Tq Co-60 AS SPECIAL FORM RADIOACTIVE MATERIAL	CAPSULE	0	0	3	14	STEEL	SEALED GAMMA-RAY SOURCES ON BASE Co-60
RU/1044/S	1		0 MAX 118.4 Tq Cs-137 AS SPECIAL FORM RADIOACTIVE MATERIAL	CAPSULE	0	0	0	0	STEEL	SEALED GAMMA-RAY SOURCES ON BASE Cs-137
RU/1057/BUJF-85T	3		1800 4 FUEL ASSEMBLIES OF BK-50 REACTOR	CUBOID	3020	725	0	850	STEEL	SEALED DOUBLE STEEL CAPSULE
RU/1110/BUJF-85	2		250 FUEL ASSEMBLIES OF RESEARCH REACTORS	CYL	0	655	1190	N.A.	N.A.	4 STEEL TUBES CLOSED BY LIDS AND CONNECTED IN A SINGLE BLOCK
RU/1110/BUJF-85T	3		250 FUEL ASSEMBLIES OF RESEARCH REACTORS	CYL	0	655	1190	N.A.	N.A.	STEEL CASK WITH TWO WALLS, FUEL IN 11 ALUMINIUM TUBES
RU/1120/BUJF-85	3		320 7 FUEL ASSEMBLIES OF RESEARCH REACTORS	CYL	1650	0	400	0	N.A.	STEEL CASK WITH TWO WALLS, FUEL IN 11 ALUMINIUM TUBES
RU/1120/BUJF-85T	3		320 7 FUEL ASSEMBLIES OF RESEARCH REACTORS	CYL	1650	0	400	0	N.A.	STEEL CASK WITH TWO WALLS, FUEL IN 11 ALUMINIUM TUBES
RU/1130/BUJF-85	3		250 FUEL ASSEMBLIES OF RESEARCH RT. IV REACTORS	CYL	0	645	1190	N.A.	N.A.	STEEL CASK WITH TWO WALLS AND HEAT INSULATION
RU/1130/BUJF-85T	3		250 FUEL ASSEMBLIES OF RESEARCH RT. IV REACTORS	CYL	0	645	1190	N.A.	N.A.	STEEL CASK WITH TWO WALLS AND HEAT INSULATION
RU/1160/BUJF-85	2		3200 2 FUEL ASSEMBLIES OF WWER-1000 REACTORS	DBL-CYL	4955	1080	0	660	N.A.	CONSTRUCTION OF TWO WELDED TUBES
RU/1160/BUJF-85T	5		3200 2 FUEL ASSEMBLIES OF WWER-1000 REACTORS	DBL-CYL	4955	1080	0	660	N.A.	CONSTRUCTION OF TWO WELDED TUBES
RU/1160/BUJF-96	0		3200 2 FUEL ASSEMBLIES OF WWER-1000 REACTORS	DBL-CYL	4955	1080	0	660	STEEL	CONSTRUCTION OF TWO WELDED TUBES
RU/1160/BUJF-96T	0		3200 2 FUEL ASSEMBLIES OF WWER-1000 REACTORS	DBL-CYL	4955	1080	0	660	STEEL	CONSTRUCTION OF TWO WELDED TUBES
RU/1180/BUJF-96	0		1900 4 FUEL ASSEMBLIES OF WWER-440 REACTORS	CUBOID	3350	660	0	880	STEEL	CONSTRUCTION OF FOUR WELDED TUBES
RU/1180/BUJF-96T	0		1900 4 FUEL ASSEMBLIES OF WWER-440 REACTORS	CUBOID	3350	660	0	880	STEEL	CONSTRUCTION OF FOUR WELDED TUBES
RU/1190/BUJF-85	1		1900 4 FUEL ASSEMBLIES OF WWER-440 REACTORS	CUBOID	3350	660	0	880	N.A.	WELDED CONSTRUCTION OF 4 TUBES
RU/1190/BUJF-85T	1		1900 4 FUEL ASSEMBLIES OF WWER-440 REACTORS	CUBOID	3350	660	0	880	N.A.	WELDED CONSTRUCTION OF 4 TUBES
RU/1190/BUJF-96	0		1900 4 FUEL ASSEMBLIES OF WWER-440 REACTORS	CUBOID	3350	660	0	880	STEEL	WELDED CONSTRUCTION OF 4 TUBES
RU/1190/BUJF-96T	0		1900 4 FUEL ASSEMBLIES OF WWER-440 REACTORS	CUBOID	3350	660	0	880	STEEL	WELDED CONSTRUCTION OF 4 TUBES
RU/1578/BUJF-85T	2		250 FUEL ASSEMBLIES AND FUEL RODS OF RESEARCH REACTORS	CYL	0	645	1200	N.A.	N.A.	WELDED CONSTRUCTION OF 4 TUBES
RU/1578/BUJF-85T	2		250 FUEL ASSEMBLIES AND FUEL RODS OF RESEARCH REACTORS	CYL	0	645	1200	N.A.	N.A.	STEEL BARREL WITH 2 WALLS AND HEAT INSULATOR
RU/1578/BUJF-85T AD	1		3200 2 FUEL ASSEMBLIES OF WWER-1000 REACTOR	DBL-CYL	4800	1070	0	660	N.A.	CONSTRUCTION OF TWO TUBES
RU/167/BUJF-96	0		3200 2 FUEL ASSEMBLIES OF WWER-1000 REACTOR	DBL-CYL	4800	1070	0	660	N.A.	CONSTRUCTION OF TWO TUBES
RU/167/BUJF-96T	0		3200 2 FUEL ASSEMBLIES OF WWER-1000 REACTOR	DBL-CYL	4800	1070	0	660	N.A.	CONSTRUCTION OF TWO TUBES
RU/168/BUJF	1		100 FUEL RODS OF RESEARCH REACTORS	DBL-CYL	4800	1070	0	660	STEEL	CONSTRUCTION OF TWO TUBES
RU/170/BUJF	1		240 FUEL RODS OF IREN. IIR-2 REACTORS	CYL	1280	0	200	0	N.A.	CONSTRUCTION OF TWO TUBES
RU/174/BUJF-85	0		270 FUEL ASSEMBLY OF TYPE CARR	CYL	1660	0	360	0	N.A.	STEEL TUBE ON TWO SUPPORTS
RU/178AF-96T	0		2510 FUEL RODS OF WWER-1000 REACTOR	CYL	1650	0	360	0	STEEL	STEEL CASK WITH INSULATION
RU/185AF-96	3		1000 NUCLEAR MATERIALS	PARAL	1200	1200	0	865	N.A.	CONSTRUCTION OF TWO TUBES
RU/202/BUJF-85T	4		1000 NUCLEAR MATERIALS	PARAL	1200	1200	0	865	N.A.	4 INNER STEEL CASKS ARE IN AN OUTER STEEL CASK
RU/204/S	0		0 740Tq P-32/5.9Tq W-54/44Tq Co-60/260Tq Ni-63/250Tq Se-75	CYL	0	0	35	75	N.A.	SEALED GAMMA RAY SOURCES WITH HOLDER ON BASE OF Ir-192 AND Co-60
RU/204/S	0		0 UP TO 9.2 Mbq U-235, ENRICHED, SPECIAL FORM	CYL	0	0	60	23	N.A.	SEALED GAMMA-RAY SOURCE ON BASE OF Co-60, WITH HOLDER
RU/204/S	0		0 MAX. 0.37 Tq Ir-192 (G1 192M1), 0.11 Tq Co-60 (GK0M2)	PARAL	10	0	2	10	N.A.	VARYING DIMENSIONS, SEALED GAMMA-RAY SOURCE, INDUSTRIAL RADIOGRAPH
RU/205/S	0		0 MAX. 22 GBq (0.6 Ci) Co-60 SPECIAL FORM	PARAL	10	0	2	10	N.A.	EACH MODEL HAS DIFFERENT MASS AND DIMENSIONS
RU/205/S	0		0 MAX. 13 Tq (350 Ci) Co-60 SPECIAL FORM	CYL	0	0	0	0	N.A.	
RU/2056/BU	0		85 UKTIB-60-1; 37GBq Co-60; UKTIB-60-2; 7.4GBq Co-60; IRRAD. SAMPLES	CUBOID	0	0	0	0	DEPL.U.	

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

PAGE 27  
2004.06.31

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
RU/2058/T	0	0	0 UP TO 0.3 GBq (8.1 mCi) I-125 OR TRITIUM, SOLID OR LIQUID COMPOUND	N.A.	0	0	0	N.A.	CARDBOARD BOX	POLYESTER BOX FOR TRANSPORT OF MEDICAL DIAGNOSTIC SETS WITH I-125
RU/2067/S	0	0	0 UP TO 315 TBq (8500 Ci) Co-60, SPECIAL FORM	CYL	0	24	37	N.A.	STEEL	SEALED GAMMA-RAY RADIATION SOURCES ON BASIS OF Co-60
RU/2068/T	0	0	0 MAX. 0.3 GBq (8.1 mCi) I-125 OR TRITIUM, SOLID OR LIQUID COMPOUNDS	N.A.	0	0	0	N.A.	CARDBOARD BOX	POLYESTER BOX FOR TRANSPORT OF MEDICAL DIAGNOSTIC SETS WITH I-125
RU/2068/S	0	0	0 MAX. 925 TBq Co-60, SPECIAL FORM	CYL	452	28	0	N.A.	STEEL	
RU/2070/B(U)F-85T	3	7399	UF6, U-235<6.5%	CYL	0	1450	2656	N.A.	N.A.	A CAPACITY IS IN A STEEL CONTAINER
RU/2070/B(U)F-85T	4	7720	UF6, U-235<6.5%	CYL	0	1450	2674	STEEL	STEEL	A INNER CONTAINER IS IN A OUTER STEEL CONTAINER
RU/2070/S	0	0	0 MAX. 7.4 TBq (200 Ci) I-192, SPECIAL FORM	CYL	20	8	0	N.A.	STEEL	
RU/2076/S	0	0	0 MAX. 11 TBq (300 Ci) I-192, SPECIAL FORM	CYL	0	0	0	N.A.	STEEL OR TITANI	
RU/2077/S	0	0	0 SEECERT. FOR OK'd QTTIES, Co-60, Se-75, Gd-153, Ir-192, more	N.A.	0	0	0	N.A.	STEEL DRUM	3 SETS DIMENSIONS, SEALED GAMMA-RAY RAD. SOURCES BASED ON Ir-192
RU/2081/T	0	250	0.2 Tbr (8.4 Ci) W-188	CYL	0	502	733	LEAD	STEEL DRUM	3 SETS DIMENSIONS, TRANSPORT CAPSULE
RU/2090/B(U)F-85T	2	4070	URANIUM COMPOUNDS	CYL	0	1246	2330	STEEL	STEEL	A CAN IS IN A CASK
RU/2090/S	0	0	0 UP TO 25.9 TBq (700 Ci) Co-60, SPECIAL FORM	CYL	0	11	19	N.A.	STEEL	SEALED GAMMA-RAY RADIATION SOURCES ON BASE OF Co-60
RU/2091/S	0	0	0 MAX. 25.9 TBq (700 Ci) Co-60	CYL	0	9	14	N.A.	STEEL	DIMENSIONS VARY, SEALED GAMMA-RAY RAD> SOURCES ON BASE OF Co-60
RU/2092/S	0	0	0 UP TO 12 GBq Cf-252	CYL	0	7	15	N.A.	STEEL	NEUTRON SOURCE BASED ON Cf-252 FOR THE ACTIVE ZONE OF OERF REACTOR
RU/2110/B(U)F-85T	2	860	UF6	CYL	0	860	1780	N.A.	N.A.	STEEL CAPACITY IS IN A PROTECTIVE CASK
RU/2119/B(U)F-85T	4	4030	UF6, U-235 UP TO 5%	CYL	2340	0	1250	N.A.	N.A.	INNER CONTAINER IS IN A OUTER STEEL CASK
RU/2232/B(U)F-85TAD1	1	945	UO2, U-235 UP TO 4.4%	CYL	0	870	1690	STEEL	STEEL	STEEL CONTAINER
RU/2240/B(U)F-85T	6	1580	UO2 PELLETS, U-235 UP TO 4.4%	PARAL.	1096	856	0	1025	STEEL	32 INNER STEEL CASKS ARE IN A OUTER STEEL CASK
RU/2302/AF-85T	2	43	UF6, U-235 UP TO 5%	CYL	524	270	0	400	STEEL	16 SAMPLES IN A TRANSPORT BOX
RU/2303/A-85T	1	4	UF6, U-235 UP TO 5%	CYL	100	165	0	380	WOOD	A SAMPLER IS IN A WOOD BOX
RU/2309/A-85T	1	430	URANIUM OXIDES, U-235<1%	CYL	0	600	868	STEEL	STEEL	STEEL BARREL
RU/2310/B(U)F-85T	1	396	MATERIALS, CONTAINING URANIUM	CYL	0	600	1815	STEEL	STEEL	STEEL CYLINDER
RU/2313/X	0	650	UO2(NO3)2	CYL	1550	750	0	1325	STEEL	STEEL TUBE ON SUPPORTS
RU/2316/B(U)F-85T	1	4227	UF6, U-235 UP TO 5%	CYL	2420	0	1200	N.A.	N.A.	STEEL CONTAINER IS IN A PROTECTIVE COVER
RU/2319/A-85T	2	350	CONCENTRATE OF URANIUM ORES, U-235<1%	CYL	0	572	820	N.A.	N.A.	STEEL BARREL
RU/2321/AF-85T	2	3755	UF6, U-235 UP TO 5%	CYL	2439	0	1105	0	STEEL	OUTER STEEL CASK WITH FOAM COMPOS., INNER REMOVABLE 30B CASK
RU/2321/B(U)F-85T	1	3725	UF6, U-235 UP TO 5%	CYL	2439	0	1105	N.A.	N.A.	OUTER STEEL CASK WITH FOAM COMPOSITION, INNER REMOVABLE 30B CASK
RU/2323/A-85T	1	410	CONCENTRATE OF NATURAL URANIUM, U-235<1%	CYL	0	580	870	STEEL	STEEL	STEEL BARREL
RU/2329/B(U)F-85T	1	260	URANIUM OXIDES, U-235 UP TO 5%	CYL	0	608	890	STEEL	STEEL	CAPACITIES IS IN A STEEL BARREL
RU/2330/B(U)F-85T	1	1270	UO2, U-235 UP TO 4.4%	CYL	0	1090	1730	N.A.	N.A.	A CONTAINER IS IN A PROTECTIVE COVER
RU/2332/AF-85T	1	3755	UF6, U-235 UP TO 5%	CYL	2439	0	1105	0	STEEL	OUTER STEEL CASK WITH FOAM COMPOS., INNER REMOVABLE 30B CASK
RU/2332/AF-85TADD.1	1	1490	UF6, U-235 UP TO 5%	CYL	2439	0	1105	0	STEEL	OUTER STEEL CASK WITH FOAM COMPOS., INNER REMOVABLE 30B CASK
RU/2332/B(U)F-85T	1	3725	UF6, U-235 UP TO 5%	CYL	2439	0	1105	N.A.	N.A.	OUTER STEEL CASK WITH FOAM COMPOSITION, INNER REMOVABLE 30B CASK
RU/2333/A-85T	0	350	CONCENTRATE OF URANIUM ORES, U-235<1%	CYL	0	580	807	N.A.	N.A.	STEEL BARREL
RU/2335/B(U)F-85T	1	1302	URANIUM OXIDES	PARAL.	1140	1140	0	1125	STEEL	INNER CONTAINER IS IN STEEL BOX
RU/2336/AF	1	4015	UF6, U-235 UP TO 5%	CYL	2460	0	1232	0	STEEL	STEEL CONTAINER IS IN A PROTECTIVE COVER
RU/2337/AF	1	4000	UF6, U-235 UP TO 5%	CYL	2460	0	1232	0	STEEL	STEEL CONTAINER IS IN A PROTECTIVE COVER
RU/2338/B(U)F-85T	1	4030	UF6, U-235 UP TO 5%	CYL	2340	0	1250	0	STEEL	STEEL CONTAINER IS IN A PROTECTIVE COVER
RU/2339/B(U)F	0	4030	UF6, U-235 UP TO 5%	CYL	2340	0	1250	0	STEEL	INNER CONTAINER IS IN A OUTER STEEL CASK
RU/2340/B(U)F-85T	6	1569	UO2 PELLETS, U-235 UP TO 4.4%	PARAL.	1111	870	0	1058	STEEL	32 INNER STEEL CASKS ARE IN A OUTER STEEL CASK
RU/2340/B(U)F-96T	0	1160	UO2 PELLETS, U-235 UP TO 5.0%	PARAL.	1111	870	0	1058	STEEL	INNER STEEL CASKS ARE IN A OUTER STEEL CASK
RU/2341/X	0	0	SPENT FILTER	PARAL.	1190	890	0	760	STEEL	STEEL CONTAINER
RU/2342/B(U)F-85T	0	1270	UO2, U-235 UP TO 4.4%	CYL	0	1090	1730	STEEL	STEEL	A CONTAINER IS IN A PROTECTIVE COVER
RU/2343/AF-85T	0	647	UF-6, U-235<5%	CYL	2060	0	760	0	STEEL	STEEL CASK
RU/2344/AF-85T	0	693	URANIUM MATERIALS, U-235<5%	PARAL.	1062	1062	0	908	STEEL	STEEL BARREL
RU/2360/B(U)F-85T	3	210	UO2, U-235 UP TO 5%	CYL	0	610	880	N.A.	N.A.	9 INNER STEEL CONTAINER IS IN A OUTER STEEL BOX
RU/2380/A-85T	3	488	CONCENTRATE OF NATURAL URANIUM, U-235<1%	CYL	0	569	880	N.A.	N.A.	STEEL BARREL
RU/2420/A-85T	4	468	CONCENTRATE OF NATURAL URANIUM, U-235<1%	CYL	0	569	880	STEEL	STEEL	STEEL BARREL
RU/2424/A-85T	4	484	URANIUM OXIDES, U-235<1%	CYL	0	600	881	STEEL	STEEL	STEEL BARREL
RU/2450/A-85T	3	350	URANIUM OXIDES, U-235<1%	CYL	0	610	883	STEEL	STEEL	STEEL BARREL
RU/2470/A-85T	4	490	CONCENTRATE OF NATURAL URANIUM, U-235<1%	CYL	0	600	880	N.A.	N.A.	STEEL BARREL
RU/2471/A-85T	5	490	CONCENTRATE OF NATURAL URANIUM, U-235<1%	CYL	0	600	880	STEEL	STEEL	STEEL BARREL
RU/2480/B(U)F-85T	1	4000	SCRAPS OF FUEL RODS WWER-440, WWER-1000 REACTORS, RAD. WASTE	CYL	1700	0	840	0	STEEL	INNER STEEL CASK IS IN A OUTER STEEL CASK
RU/2500/A-85T	2	490	URANIUM OXIDES, U-235<1%	CYL	0	580	870	STEEL	STEEL	STEEL BARREL
RU/2510/B(U)F-85T	3	4	NUCLEAR MATERIALS	PARAL.	1080	1080	0	900	STEEL	STEEL BOX
RU/2520/A-85T	3	4	UF6, U-235 UP TO 5%	CYL	0	285	335	STEEL	STEEL ++	A SAMPLER IS IN A PROTECTIVE CONTAINER
RU/2540/AF-85T	2	830	REMAINDERS OF UF6, U-235 UP TO 5.2%	CYL	0	928	2100	STEEL	STEEL	STEEL CYLINDER
RU/2550/AF-85T	2	960	REMAINDERS OF UF6, U-235 UP TO 5.2%	CYL	0	928	2106	STEEL	STEEL	STEEL CYLINDER
RU/2556/B(U)F-85T	2	72	SCO OBJECTS	CYL	1280	0	200	0	STEEL	STEEL TUBE ON TWO SUPPORTS
RU/2559/A-85T	1	24	REMAINDERS OF UF6, U-235 UP TO 97%	CYL	0	176	770	N.A.	N.A.	STEEL CYLINDER
RU/261/X	2	3420	UF6, U-235<5.2%	CYL	0	928	2100	STEEL	STEEL	STEEL CYLINDER
RU/262/X	1	4340	UF6, U-235<5.2%	CYL	0	928	2106	STEEL	STEEL	STEEL CYLINDER

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
RU/281/A-85T	2	6	UF6, U-235 UP TO 5%	CYL	0	285	335	N.A.	N.A.	SAMPLER IS IN A STEEL CASK
RU/290/A-85T		30	UF6, U-235 UP TO 5.2%	CYL	0	250	800	STEEL	STEEL	STEEL BARREL
RU/291/A-85T		32	UF6, U-235 UP TO 5.2%	CYL	0	260	965	STEEL	STEEL	STEEL BARREL
RU/292/A-85T		38	UF6, U-235 UP TO 5.2%	CYL	0	324	811	STEEL	STEEL	STEEL BARREL
RU/293/A-85T		111	REMAINDERS OF UF6, U-235 UP TO 5.2%	CYL	0	360	920	STEEL	STEEL	STEEL BARREL
RU/294/A-85T		176	REMAINDERS OF UF6, U-235 UP TO 5.2%	CYL	0	370	1350	N.A.	N.A.	STEEL BARREL
RU/298/A-85T	2	2095	METAL URANIUM, U-235=0.71%	PARAL	686	782	0	STEEL	STEEL	STEEL BOX
RU/299/A-85T	3	3145	METAL URANIUM, U-235=0.72%	PARAL	1190	1302	0	STEEL	STEEL	STEEL BOX
RU/300/B(U)-85T		4745	RADIOACTIVE PRODUCTS OF REACTORS	CYL	0	680	2170	STEEL	STEEL	STEEL CONTAINER
RU/3007/B(U)-96	3	0	SPENT FUEL ASSEMBLIES OF MILIT. PURPOSE NUCLEAR POWER UNITS	N.A.	0	0	0	N.A.	N.A.	INNER STEEL CONTAINER IN A OUTER PLYWOOD BOX
RU/3007/B(U)-96T	4	0	Spent nucl. fuel of atomic submarine nucl. power unit RNavy	N.A.	0	0	0	N.A.	N.A.	STEEL CONTAINER
RU/3007/B(U)-96T	3	0	Spent nucl. fuel of atomic submarine nucl. power unit RNavy	N.A.	0	0	0	N.A.	N.A.	STEEL CONTAINER
RU/3007/B(U)-96T	5	0	Spent nucl. fuel of atomic submarine nucl. power unit RNavy	N.A.	0	0	0	N.A.	N.A.	SEE CERTIFICATE FOR DETAILS
RU/3002/AE-85T	1	1350	"OKG" FUEL ASSEMBLIES	PARAL	5258	762	0	STEEL	STEEL	SEE CERTIFICATE FOR DETAILS
RU/3003/IF-85T	2	3590	"KKU" or "KBR" FUEL ASSEMBLIES	PARAL	5865	986	0	STEEL	STEEL	STEEL CONTAINER
RU/3004/IF-85T	2	3590	"GKN" FUEL ASSEMBLIES	PARAL	5865	986	0	STEEL	STEEL	STEEL CONTAINER
RU/3006/B(U)-96	0	0	FUEL ASSEMBLIES OF WWER-440 REACTORS	PARAL	4600	986	0	STEEL	STEEL	STEEL CONTAINER
RU/3006/B(U)-96T	0	0	FUEL ASSEMBLIES OF WWER-440 REACTORS	PARAL	4600	986	0	STEEL	STEEL	STEEL CONTAINER
RU/3007/IF-85T	1	0	FUEL ASSEMBLIES (UO2 and UO2-G4203)	DRUM	0	572	883	ST STEEL	ST STEEL	STEEL CONTAINER
RU/3008/IF-85T	0	2700	FUEL ASSEMBLIES (UO2 and UO2-G4203)	DRUM	0	572	883	STEEL	STEEL	STEEL CONTAINER
RU/3009/IF-85T	1	3400	Fuel assemblies of 148#215;14, 158#215;15 type, 'Siemens'	DRUM	4800	1070	0	STEEL	STEEL	STEEL CONTAINER
RU/3010/B(M)-85T	2	137	Metallic unirradiated uranium	DRUM	0	655	1190	STEEL	STEEL	STEEL CONTAINER
RU/3011/IF-96	1	250	FUEL ASSEMBLIES OF RESEARCH REACTORS	DRUM	0	655	1190	STEEL	STEEL	STEEL CONTAINER
RU/3011/IF-96T	1	250	FUEL ASSEMBLIES OF RESEARCH REACTORS	DRUM	0	655	1190	STEEL	STEEL	STEEL CONTAINER
RU/3012/IF-96	1	320	FUEL ASSEMBLIES OF RESEARCH REACTORS	PARAL	1650	420	0	STEEL	STEEL	STEEL CASK, HEAT INSULATION, FUEL IN ALUMINIUM TUBES
RU/3012/IF-96T	1	320	FUEL ASSEMBLIES OF RESEARCH REACTORS	PARAL	1650	420	0	STEEL	STEEL	STEEL CASK WITH TWO WALLS AND HEAT INSULATION
RU/3013/IF-96	1	250	FUEL ASSEMBLIES OF RESEARCH REACTORS	DRUM	0	655	1190	STEEL	STEEL	STEEL CASK WITH TWO WALLS AND HEAT INSULATION
RU/3013/IF-96T	1	250	FUEL ASSEMBLIES OF RESEARCH REACTORS	DRUM	0	655	1190	STEEL	STEEL	STEEL CASK WITH TWO WALLS AND HEAT INSULATION
RU/3014/IF-96	1	3450	TWO FRESH FUEL ASSEMBLIES OF WWER-1000	DBL-CYL	4800	1070	0	STEEL	STEEL	TWO JOINTED TUBES WITH COVERS
RU/3016/B(U)-96T	1	0	SEE CERT. FOR DETAILS	DRUM	4800	1070	0	STEEL	STEEL	TWO JOINTED TUBES WITH COVERS
RU/3018/B(U)-96T	0	0	FUEL ASSEMBLIES, FUEL RODS, FUEL PELLETS, OVERTURN	N.A.	0	0	0	N.A.	N.A.	SEE CERT. FOR DETAILS
RU/3018/B(U)-96T	1	200	FUEL ASSEMBLIES, FUEL RODS, FUEL PELLETS, RESIDUE	PARAL	3650	260	0	STEEL	STEEL	SEE CERT. FOR DETAILS
RU/3022/AF-96T	0	0	POWDER OF URANIUM OXIDES: U-235 UP TO 20%	N.A.	0	0	0	N.A.	N.A.	SEE CERTIFICATE FOR DETAILS
RU/3026/IF-96T	0	1420	materials on technical request U02.86-96, TY 002.46-96	DRUM	0	695	1405	STEEL	STEEL	SEE CERTIFICATE FOR DETAILS
RU/3027/IF-96T	1	1700	CERAMIC FUEL PELLETS	PARAL	1111	870	0	STEEL	STEEL	SEE CERTIFICATE FOR DETAILS
RU/3030/B(U)-85T	2	5000	IRRADIATED SAMPLES OF CONSTRUCTION MATERIALS	CYL	0	1050	1830	N.A.	N.A.	OUTER STEEL CASK WITH INNER SHIELDING CASK
RU/3030/B(U)-85T	3	5000	IRRADIATED SAMPLES OF STRUCTURAL MATERIALS	CYL	0	1050	1830	LEAD/STEEL	STEEL	OUTER STEEL CASK WITH INNER SHIELDING CASK
RU/3030/B(M)-96T	0	88000	SPENT FUEL ASSEMBLIES OF RBMK-1500 REACTOR	DRUM	0	2740	4540	STEEL	STEEL	SEE CERTIFICATE FOR DETAILS
RU/3031/IF-96T	0	4700	FUEL ASSEMBLIES OF PWR	PARAL	5866	1136	0	STEEL	STEEL	SEE CERTIFICATE FOR DETAILS
RU/3032/IF-96T	0	248	URANIUM DIOXIDE PELLETS	CUBOID	712	712	0	STEEL	STEEL	SEE CERTIFICATE FOR DETAILS
RU/3034/IF-96T	0	3200	FUEL ASSEMBLIES OF WWER-1000	PARAL	4800	1070	0	STEEL	STEEL	SEE CERTIFICATE FOR DETAILS
RU/3035/AF-96	0	40	OXIDE URANIUM COMPOUNDS	BOX	350	340	0	STEEL	STEEL	SEE CERTIFICATE FOR DETAILS
RU/3036/B(U)-96T	0	2240	RADIATION-EXPOSED EQUIPMENT	PARAL	10430	670	0	STEEL	STEEL	SEE CERTIFICATE FOR DETAILS
RU/3037/IF-96T	0	165	FUEL ASSEMBLIES OF CEFR REACTOR	CYL	2945	286	0	STEEL	STEEL	SEE CERTIFICATE FOR DETAILS
RU/304/A-85T	1	3	SAMPLES OF UF6, U-235 UP TO 5%	PARAL	124	124	0	N.A.	N.A.	WOODEN BOX
RU/304/A-85T	2	3	SAMPLES OF UF6, U-235 UP TO 5%	PARAL	124	124	0	N.A.	N.A.	WOODEN BOX
RU/3040/IF-96T	0	250	Fuel assemblies of IRT-2M and fuel elements of C-36 type	DRUM	0	665	1190	STEEL	STEEL	SEE CERTIFICATE FOR DETAILS
RU/3041/IF-96T	0	30	PRODUCTS OF DEPLETED URANIUM	BOX	310	240	0	STEEL	STEEL	SEE CERTIFICATE FOR DETAILS
RU/3042/IF-96T	0	250	FUEL ASSEMBLIES OF IRT-2M	DRUM	0	665	1190	STEEL	STEEL	SEE CERTIFICATE FOR DETAILS
RU/3043/IF-96T	0	6300	FRESH FUEL ASSEMBLIES OF EGP-6 REACTOR	CYL	0	720	8406	STEEL	STEEL	SEE CERTIFICATE FOR DETAILS
RU/3044/IF-96T	0	250	FUEL ASSEMBLIES OF IRT-2M REACTOR	DRUM	0	665	1190	STEEL	STEEL	SEE CERTIFICATE FOR DETAILS
RU/305/A-85T	1	6	SAMPLES OF UF6, U-235 UP TO 5%	CYL	0	285	335	N.A.	N.A.	STEEL BARREL
RU/305/A-85T	2	6	SAMPLES OF UF6, U-235 UP TO 5%	CYL	0	285	335	N.A.	N.A.	STEEL BARREL
RU/306/A-85T	1	12	SAMPLES OF UF6, U-235 UP TO 5%	CYL	0	130	253	N.A.	N.A.	STEEL CASK
RU/306/A-85T	2	12	SAMPLES OF UF6, U-235 UP TO 5%	CYL	0	130	253	N.A.	N.A.	STEEL CASK
RU/307/A-85T	1	6	SAMPLES OF UF6, U-235 UP TO 5%	CYL	0	285	335	N.A.	N.A.	STEEL BARREL
RU/308/A-85T	1	3	SAMPLES OF UF6, U-235 UP TO 5%	PARAL	124	124	0	N.A.	N.A.	WOODEN BOX WITH SAMPLER
RU/309/A-85T	1	3	SAMPLES OF UF6, U-235 UP TO 5%	CYL	0	230	180	N.A.	N.A.	STEEL CASK WITH SAMPLERS

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
RU/316/A-95T	0	25	UF6, U-235 UP TO 5%	CYL	0	0	470	N.A.	N.A.	STEEL BARREL
RU/318/A-96T	0	485	CONCENTRATE OF NATURAL URANIUM, U-235<1%	CYL	0	0	600	N.A.	N.A.	STEEL BARREL
RU/319/H(U)-96T	0	36	UF6, U-235 UP TO 5%	CYL	0	0	385	N.A.	N.A.	STEEL BARREL
RU/319/H(U)-96T	0	36	UF6, U-235 UP TO 5%	CYL	0	0	385	N.A.	N.A.	STEEL BARREL
RU/320/H(M)-96T	0	15048	UF6, U-235<1%	CYL	3800	0	1232	STEEL	STEEL	CYLINDRICAL STEEL TUBE WITH 2 BOTTOMS
RU/321/H(M)-96T	0	11627	UF6, U-235<1%	CYL	3020	0	1232	STEEL	STEEL	STEEL CASK
RU/322/A-95T	0	210	CONCENTRATE OF NATURAL URANIUM	CYL	0	0	610	STEEL	STEEL	STEEL BARREL
RU/400/A-95T	0	119	URANIUM COMPOUNDS	CYL	0	0	385	N.A.	N.A.	STEEL CYLINDER
RU/401/A-95T	0	216	URANIUM COMPOUNDS	CYL	0	0	385	N.A.	N.A.	STEEL CYLINDER
RU/402/A-95T	0	216	URANIUM COMPOUNDS	CYL	0	0	410	N.A.	N.A.	STEEL CYLINDER
RU/403/A-95T	0	376	URANIUM COMPOUNDS	CYL	0	0	426	N.A.	N.A.	STEEL CYLINDER
RU/407/A-95T	2	50	METAL URANIUM, U-235<0.71%	PARAL.	240	310	128	STEEL	STEEL	STEEL BOX
RU/408/A-95T	3	2191	METAL URANIUM, U-235<0.72%	PARAL.	1037	1148	0	STEEL	STEEL	STEEL BOX
RU/415/A-95T	1	251	METAL URANIUM, U-235<0.71%	PARAL.	0	0	0	STEEL	STEEL	STEEL BOX
RU/416/A-95T	1	172	METAL URANIUM, U-235<0.71%	PARAL.	498	458	0	STEEL	STEEL	STEEL BOX
RU/417/A-95T	1	565	METAL URANIUM, U-235<0.71%	PARAL.	846	782	0	STEEL	STEEL	STEEL BOX
RU/418/A-95T	1	3	UF6, U-235 UP TO 5%	BOX	304	158	0	N.A.	N.A.	STEEL BOX
RU/505/S	0	0	UP TO 1480TBq Co-60 SPECIAL FORM	CYL	0	0	11	N.A.	N.A.	STEEL CASK WITH SAMPLER
RU/505/S	0	0	UP TO 1480TBq Co-60 SPECIAL FORM	CYL	0	0	800	LEAD	STEEL	DOUBLE HERMETICALLY CAPSULE
RU/505/S	0	1700	EMITTERS Co-60 OR Cs-137 UP TO 200 Ci	CYL	460	320	0	DEPL. U.	STEEL	CONSISTS OF SECURITY TARE & PROTECTIVE CONTAINER
RU/505/S	0	145	EMITTERS Co-60 UP TO 1.5TBq SPECIAL FORM	CYL	80	0	0	STEEL	STEEL	RAD. HEAD OF GAMMA-DEFECTOSCOPE TYPE AS GAMMARID 60/40
RU/506/S	0	0	UP TO 0.974g 95% Pu-239	CYL	0	0	8	N.A.	N.A.	DOUBLE HERMETICALLY CAPSULE, SPECIAL FORM
RU/506/S	0	0	UP TO 1.14TBq Co-60	CYL	0	0	8	N.A.	N.A.	DOUBLE HERMETICALLY CAPSULE, SPECIAL FORM
RU/506/S	0	122	LIQUID Mo-99 MAX. 55.5TBq	CYL	2160	2160	0	DEPL. U.	STEEL	TRANSFER CONTAINER
RU/506/S	0	12300	EMITTERS Co-60 OR Cs-137 UP TO 3700TBq, MAX. 1.5KW HEAT FLOW	CYL	0	0	332	DEPL. U.	STEEL	CONSISTS OF BASE & HURCAP
RU/508/S	0	136	SOLID & LIQUID RADIOACT. MATERIALS, MAX. 85TBq - SEE CERTIF.	PARAL.	545	304	0	DEPL. U.	STEEL	SECUR. TARE & HERMET. PROTECT. CONTAINER WITH BOTTLE
RU/508/S	0	293	EMITTER G60M324.113 WITH 13TBq Co-60 MAX. (SPECIAL FORM)	PARAL.	585	328	0	DEPL. U.	STEEL	RAD. HEAD OF GAMMA-DEFECTOSCOPE TYPE RID-KTM-6
RU/508/S	0	303	2 EMITT. G60M324.113 WITH 15.5TBq Co-60 MAX. (SPECIAL FORM)	PARAL.	960	0	0	N.A.	N.A.	CONTAINER OF GAMMA-DEFECTOSCOPE TYPE RID-KTM-6
RU/508/S	0	0	11TBq OR 285TBq OXIDES OF MIXED EU	CYL	0	0	10	N.A.	N.A.	EMITTER (TWO MODIF. DIFFER. DIMENSIONS) SPECIAL FORM
RU/508/S	0	20	EMITTERS WITH MAX. 5.2TBq Ir-192 OR MAX. 3.7TBq Se-75	PARAL.	335	130	0	DEPL. U.	STEEL	RAD. HEAD OF GAMMA-DEFECTOSCOPE TYPE RID-ISA/20/R
RU/509/B(U)-96T	0	33	EMITTERS WITH UP TO 14.8TBq Ir-192 OR Se-75	CYL	0	0	250	STEEL/TUNGSTEN	STEEL ++	CONTAINER OF GAMMA-DEFECTOSCOPE TYPE RID-ISA/20/R
RU/509/B(U)-96T	0	1897	EMITTERS G60T WITH Co-60 UP TO 444 TBq	PARAL.	1830	1020	0	LEAD &	STEEL ++	RADIO THERAPY HEAD & NECK ASSY WRAPPED IN INSULATION IN CRATE
RU/509/B(U)-96T	0	2150	GAMMA-SOURCES WITH MAX. 444TBq Co-60 & 110TBq Cs-137 (SFRM)	DRUM	0	0	1100	LEAD	STEEL	PROTECTIVE CONT. KIT-14 IN SECURITY TARE WITH ABSORBER
RU/510/B(U)-96	0	68	EMITTERS: 2 GID Ir-192 <=23.7TBq & 1 Cs-137 <=51.1GBq	CYL	0	0	355	DEPL. U.	STEEL	SHIELDING CONTAINER WITH SECURITY TARE
RU/510/B(U)-96T	0	68	EMITTERS: 2 GID Ir-192 <=23.7TBq & 1 Cs-137 <=51.1GBq	CYL	0	0	355	DEPL. U.	STEEL	SHIELDING CONTAINER WITH SECURITY TARE
RU/510/S	0	0	UP TO 14.8TBq Co-60 (SPECIAL FORM)	CYL	0	0	8	N.A.	N.A.	SEALED STEEL CAPSULE WITH METAL SOLID RADIOACTIVE MATERIAL
RU/512/B(U)-96T	0	16	EMITTERS WITH Ir-192, MAX. 4.44TBq	PARAL.	240	110	0	DEPL. U.	TITANIUM	RAD. HEAD OF GAMMA-DEFECTOSCOPE TYPE GAMMARID 192/120
RU/512/B(U)-96T	0	63	EMITTERS: 2 GID Ir-192, MAX. 4.44TBq & 1 GID-3 Ir-192 <=1TBq	CYL	0	0	355	DEPL. U.	STEEL	SHIELDING CONTAINER WITH SECURITY TARE
RU/512/B(U)-96T	0	196	2 EMITTERS TYPE GID-3 Ir-192, MAX. 2.15TBq (SPECIAL FORM)	CYL	0	0	600	TUNGSTEN AND LEAD	STEEL	SHIELD CONTAINER WITH SECURITY TARE
RU/513/B(U)-96T	0	16	EMITTERS WITH Ir-192 MAX. 8.88TBq (SPECIAL FORM)	PARAL.	240	110	0	DEPL. U.	TITANIUM	RAD. HEAD OF GAMMA-DEFECTOSCOPE TYPE GAMMARID 192/120
RU/513/B(U)-96T	0	16	EMITTERS WITH Ir-192 MAX. 8.88TBq (SPECIAL FORM)	PARAL.	240	110	0	DEPL. U.	TITANIUM	RAD. HEAD OF GAMMA-DEFECTOSCOPE TYPE GAMMARID 192/120
RU/514/S	0	0	DIOXIDE OF Am-241 MIXED WITH Be, Li or C-13 (SPECIAL FORM)	CYL	0	0	20	N.A.	N.A.	NEUTRON SOURCES IN SEALED CAPSULES, DIFFER. DIMENTION
RU/518/S	0	23	Emitters G192M55 (or G192M56). Up to 4.44TBq Ir-192 (SFRM)	PARAL.	300	110	0	DEPL. U.	ST. STEEL	RAD. HEAD OF GAMMA-DEFECTOSCOPE TYPE GAMMARID-192/120MD
RU/518/S	0	68	3 sealed emitters type GID (SFRM). Up to 13.32TBq Ir-192	CYL	0	0	175	DEPL. URAN. TUNG.	ST. STEEL	CONTAINER FOR EQUIPM. OF GAMMA-DEFECTOSC. GAMMARID 192/120MD
RU/518/S	0	4500	Sealed emitters. Up to 370TBq Co-60 or 111TBq Cs-137	CYL	0	0	1482	STEEL/TUNGSTEN	STEEL ++	HERM. CAN & SECURITY TARE FOR HEADS OF GAMMA-TERRAPH. DEVICES
RU/519/B(U)-96T	0	2050	Emitters C-146 and C-151 (SFRM) up to 555TBq Co-60	PARAL.	1156	1010	0	LEAD/STEEL	STEEL	SHIELDING CONTAINER WITH SECURITY TARE
RU/519/B(U)-96T	0	16	Emitters type GID-6. Up to 4.44TBq Ir-192 (SFRM)	PARAL.	240	110	0	DEPL. U.	TITANIUM	RAD. HEAD OF GAMMA-DEFECTOSCOPE TYPE GAMMARID-192/120
RU/519/B(U)-96T	0	8000	Up to 14.8TBq Co-60 in capsules. See certificate	CYL	0	0	1320	LEAD	STEEL	SHIELDING PAD IN CASE WITH LEAD, ROUNDED BY HEAT PROTECTION
RU/519/B(U)-96T	0	68	3 sealed gamma-sources up to 8.88TBq Ir-192 or 148GBq Cs-137	CYL	0	0	175	DEPL. URAN. TUNG.	ST. STEEL	CONTAINER FOR EQUIPM. OF GAMMA-DEFECTOSCOPE GAMMARID 192/120
RU/519/B(U)-96	0	2650	Emitters type G60T max 444TBq Co-60 (SFRM)	BOX	1280	900	0	LEAD, DEPL. U	STEEL	STEEL BOX WOODEN FILLING, INNER STEEL CYLINDER, HEAT PROTECT
RU/519/B(U)-96T	0	310	Up to 0.37TBq (RID-1K) or 2.96TBq (RID-2K) Co-60	BOX	650	645	0	DEPL. U	STEEL	STORAGE & TRANSP. OF GAMMA-DEFECTOSCOPE RID-1K or RID-2K
RU/520/S	0	0	See certificate for details	CYL	0	0	30	N.A.	STEEL	DOUBLE-CAPSULED SEALED SOURCES (SFRM)
RU/520/S	0	0	See certificate for details	CAPSULE	0	0	0	N.A.	TITANIUM	DOUBLE-CAPSULED SEALED SOURCES (SFRM)
RU/520/B(U)-96T	0	2000	Co-60 or Cs-137 629TBq max, heat flow up to 225 VA	CYL	0	0	960	PB STEEL	STEEL	SHIELDING CONTAINER GSH-1 WITH SECURITY TARE
RU/520/B(U)-96T	0	95	Capsule with solid or solution Mo-99 or I-131 up to 1.85TBq	CYL	0	0	318	DEPL. U.	STEEL	SHIELDING CONTAINER KIT-17 WITH CAPSULE IN SECURITY TARE
RU/520/B(U)-96T	0	68	Sealed gamma-sources up to 8.88TBq Ir-192 or 148GBq Cs-137	CYL	0	0	175	DEPL. URAN. TUNG.	ST. STEEL	CONTAINER FOR EQUIPM. OF GAMMA-DEFECTOSCOPE GAMMARID 192/120
RU/520/B(U)-96T	0	2400	Up to 880.6TBq Co-60 (SFRM). Heat flow not more 225 VA	CYL	0	0	750	LEAD, STEEL	STEEL ++	SHIELDING CONTAINER WITH SECURITY TARE
RU/520/B(U)-96T	0	2380	Up to 925TBq Co-60 (SFRM). Heat flow not more 225 VA	PARAL.	1020	895	0	LEAD, STEEL	STEEL ++	SHIELDING CONTAINER KIT-250-12 WITH SECUR. TARE TOIB-655/680
RU/521/B(U)-96T	0	2400	Up to 880.6TBq Co-60 SFRM	CYL	0	0	750	LEAD, STEEL	STEEL	SHELD. CONTAINER KITB-26-12 IN SECUR. TARE WITH HEAT PROTECT
RU/521/B(U)-96T	0	16	Emitters. Up to 4.44TBq Ir-192 (SFRM)	PARAL.	240	110	0	DEPL. U	TITANIUM	RAD. HEAD OF GAMMA-DEFECTOSCOPE TYPE GAMMARID-192/120
RU/521/B(U)-96T	0	16	Emitters. Up to 4.44TBq Ir-192 (SFRM)	PARAL.	240	110	0	DEPL. U	TITANIUM	RAD. HEAD OF GAMMA-DEFECTOSCOPE TYPE GAMMARID-192/120
RU/521/9T-96	0	2650	Emitters type G60T max 444TBq Co-60 (SFRM)	BOX	1280	900	0	LEAD, DEPL. U	STEEL	STEEL BOX WOODEN FILLING, INNER STEEL CYLINDER, HEAT PROTECT
RU/522/B(U)-96T	0	16	Emitters. Up to 4.44TBq Ir-192 (SFRM)	PARAL.	240	110	0	DEPL. U	TITANIUM	RAD. HEAD OF GAMMA-DEFECTOSCOPE TYPE GAMMARID-192/120

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

PAGE 30  
2004.06.31

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH	DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
RU/6001B(U)-96	0	186	up to (Tbq): 18.5 Cs-137; 555 Ir-192; 370 Se-75 or Yb-169	PARAL. CYL	533	483	0	508	DEPL. U.	STEEL	PROTECTIVE CONTAINER & SECURITY TARE MOUNTED ON STEEL SKID
RU/6001S	0	0	SPECIAL FORM RADIOACTIVE MATERIAL	CYL	0	0	34	3	N.A.	STEEL	SEE SER. FOR DETAILS
RU/6001T	0	8	low energy photon source 103 GBS Type (SFRM)	PARAL. CYL	510	460	0	360	N.A.	CARDBOARD BOX	CARDBOARD BOX (EXCEPTED PACKAGE)
RU/6002B(U)-96	0	100	Emiters Ir-192 with total activity up to 14.8 Tbq (SFRM)	CYL	350	280	0	380	LEAD, DEPL. U.	ST. STEEL	CONSISTS OF PROTECTIVE CONTAINER AND SECURITY TARE
RU/6002S	0	0	Co-60 FROM 0.181Tbq TO 23.7Tbq; DIM. & ACT. IV. - SEE CERTIFICAT	CYL	0	0	11	19	N.A.	ST. STEEL	GERMETICALLY DOUBLE CAPSULED SOURCE (SFRM)
RU/6002T	0	160	6 sealed sources up to 0.4 Tbq Co-60 total activity (SFRM)	PARAL. CYL	0	0	480	530	DEPL. U.	STEEL	SHIELDED CYLINDER WITH A COVER ON 3 WHEELS
RU/6003B(U)-96T	0	600	Emiters RIT-90 & RIT-90v up to 1.7 Pbq Heat Flow < 300VA	PARAL. CYL	1220	840	0	920	DEPL. URAN., TUNG.	STEEL	PROTECT. CONT. WITH SHIELD & HEAT PROTECTION AND SECUR. TARE
RU/6003S	0	0	SOLID Cf-252 <= 240Tbq, or 10 MBq Cm-248, or 1.5Tbq Cm-244	CYL	25	0	7	0	N.A.	ST. STEEL	DOUBLE CAPSULED NEUTRON SOURCE (SFRM)
RU/6003T	0	740	LSA & SCO objects in primary package (see ser. for details)	BOX	1286	1120	0	865	ST. STEEL	STEEL BOX WITH COVER	
RU/6004S	0	0	Solid emitters up to 11Tbq Ir-192	CYL	7	0	6	0	N.A.	ST. STEEL	HERM. SEALED CYLINDER WITH GAMMA SOURCE (SFRM)
RU/6004T	0	9000	Irradiated rods of control & protect. system BN-600 reactor	CYL	0	0	2740	4805	STEEL	STEEL	CONSISTS OF PROTECTIVE CONTAINER & A COVER WITH A CASE
RU/6005S	0	0	Solid emitters up to 7.4GBq Am, 25.9GBq Ba or 11.1GBq Co	CYL	0	0	7	10	ST. STEEL	HERM. SEALED CYLINDER WITH GAMMA SOURCE (SFRM)	
RU/6005T	0	1980	1 neutrino-source (SFRM) up to 16.7 Pbq Ar-37 in a basket	DRUM	1020	930	0	1100	LEAD	STEEL	PROTECTIVE CONTAINER WITH BASKET & CAN IN SECURITY TARE
RU/6006S	0	0	up to (Tbq): 240 Co-60, 11.5 Am241, 92.5 Sr90, 126 Pu238 etc.	CYL	0	0	35	100	ST. STEEL	STEEL	HERM. SEALED CAPSULES WITH SOLID EMITTER or RM <= IN AMPOULE
RU/6007S	0	0	Solid Cf-252 up to 8.6GBq	CYL	10	0	8	0	ST. STEEL	ST. STEEL	HERM. SEALED DOUBLE CAPSULED NEUTRON SOURCE (SFRM)
RU/6008S	0	0	Solid emitters up to 370GBq Ir-192 or 37GBq Co-60	CYL	5	0	1	0	ST. STEEL	ST. STEEL	HERM. SEALED GAMMA-SOURCE (SFRM) WITH HOLDER
RU/6009S	0	0	22GBq Co-60 solid emitter	CYL	11	0	2	0	ST. STEEL	ST. STEEL	HERM. SEALED GAMMA-SOURCE (SFRM) WITH HOLDER
RU/6010S	0	0	Solid Se-75 from 0.1Tbq to 6.7Tbq	CAPSULE	27	0	7	0	N.A.	ST. STEEL	HERM. SEALED DOUBLE CAPSULED GAMMA-SOURCES (SFRM)
RU/6010S	1	0	Solid Se-75 from 0.37Tbq to 7.4Tbq	CAPSULE	27	0	7	0	N.A.	ST. STEEL	HERM. SEALED DOUBLE CAPSULED GAMMA-SOURCES (SFRM)
RU/6011S	0	0	From 3.7GBq to 11.1GBq Am-241	CYL	0	0	15	5	N.A.	ST. STEEL	HERM. SEALED GAMMA-SOURCES (SFRM)
RU/6012S	0	0	From 50 Tbq up to 200 Tbq Co-60	CYL	0	0	35	210	N.A.	ST. STEEL	HERM. SEALED CAPSULES WITH SOLID EMITTER
RU/6013S	0	2	Up to 9 emitters GCo60 Type; From 50 to 1800 Tbq Co-60 (SFRM)	CYL	0	0	35	315	ST. STEEL	ST. STEEL	HERM. CASE WITH A CARVING FUSE
RU/6014S	0	0	From 4.52 Tbq up to 194.25 Tbq Co-60	CYL	0	0	84	37	N.A.	ST. STEEL	HERM. SEALED GAMMA-SOURCES (SFRM)
RU/6015S	0	0	Up to 16.7 Pbq Ar-37 at pressure 1.4 Mpa	CYL	0	0	14	140	LEAD, STEEL	ST. STEEL	HERM. SEALED DOUBLE CAPSULED NEUTRINO-SOURCE (SFRM)
RU/6016S	0	0	Disks irradiated with neutron flux from alloy Ir-192: 140Tbq	CYL	0	0	13	51	N.A.	ST. STEEL	HERM. SEALED CAPSULES WITH SOLID EMITTER
RU/6016S	1	0	Disks irradiated with neutron flux from alloy Ir-192: 140Tbq	CYL	0	0	13	50	N.A.	ST. STEEL	HERM. SEALED CAPSULES WITH SOLID EMITTER
RU/6017S	0	0	Tabl. Irrad. with neutron flux from 0.37Tbq to 7.4Tbq Se-75	CYL	0	0	6	27	N.A.	ST. STEEL	HERM. SEALED DOUBLE CAPSULES WITH SOLID EMITTER
RU/6018S	0	0	Emiters (not SFRM) or irradiated materials. See certif. ...	CYL	0	0	31	73	N.A.	ST. STEEL	HERM. SEALED CAPSULE WITH AMPULE FOR SOLID EMITTER
RU/6019S	0	0	Completed absorb. rods (630-925)Tbq nuclides Eu-152,154,155	CYL	1085	0	90	0	N.A.	ST. STEEL	HERM. SEALED TUBE WITH SOLID EMITTERS
S0017B(U)F	9	29000	SPENT FUEL RODS, ACTIVATED SOLID MATERIAL	CYL	5386	0	1426	0	LEAD, STEEL	STEEL	CAVITY DIM.: 2360 LONG x 840 I.; LEAD SHIELD 250MM THICK
S0030B(U)F	9	14500	ACTIVATED NON-FISSILE MATERIAL, MAX.700 Tbq (18 kCi) Co-60	BOX	3090	1360	0	1411	LEAD, STEEL	STEEL	CAVITY DIMENSIONS: 920mm HIGH x 650mm DIA.
S0055B(U)-95	3	68495	SOLID ACTIVATED MATERIAL, SEVEN ALTERNATIVE CONTENTS. SEE CERT.	CYL	6150	0	1950	0	FORGED STEEL	STEEL	
S0057B(U)-95	3	8200	MAX. 0.4 Tbq Co-60 (1 Tbq EXCL. USE) filters from water cleaning sy	CYL	0	0	1300	1575	CAST IRON	N.A.	
S0156B(U)-95	0	0		N.A.	0	0	0	0	N.A.	N.A.	
S11191F-95	2	0		N.A.	4745	0	0	0	N.A.	N.A.	
S1124X	0	0		N.A.	0	0	600	890	N.A.	N.A.	
S1125X	0	0		N.A.	4923	1141	1048	1213	N.A.	N.A.	
S1126X	0	0		N.A.	0	0	0	0	N.A.	N.A.	
S1126X	1	0		N.A.	2070	0	762	0	N.A.	N.A.	
S1128X	0	0		N.A.	4940	0	1130	0	N.A.	N.A.	
S1129X	0	0		N.A.	5865	986	0	790	N.A.	N.A.	
S1130X	0	0		N.A.	0	0	0	0	N.A.	N.A.	
S1131X	0	29000		N.A.	5386	0	1426	0	N.A.	N.A.	
S1132X	0	0		N.A.	5740	0	1130	0	N.A.	N.A.	
S177B(U)F	10	29000	SPENT FUEL RODS, ACTIVATED SOLID MATERIAL	CYL	5386	0	1426	0	LEAD, STEEL	STEEL	
S40B(U)F-95	8	0		N.A.	6150	0	1950	0	N.A.	N.A.	
S501F-95	1	1525		N.A.	5290	885	0	886	N.A.	N.A.	
S501F-96	2	0		N.A.	5290	885	0	886	N.A.	N.A.	
S5K/541-000780	0	0		N.A.	0	0	0	0	N.A.	N.A.	
S5K/541-000978	10	0		N.A.	0	0	0	0	N.A.	N.A.	
S5K/541-000988	21	0		N.A.	0	0	0	0	N.A.	N.A.	
S5K/541-001496	0	0		N.A.	0	0	0	0	N.A.	N.A.	
S5K/541-010226	4	0		N.A.	0	0	0	890	N.A.	N.A.	
S5K/541-010271	21	0		N.A.	0	0	0	0	N.A.	N.A.	
S5K/541-010454	1	0		N.A.	0	0	0	0	N.A.	N.A.	
S5K/541-010627	0	0		N.A.	5070	730	0	740	N.A.	N.A.	
S5K/541-010759	7	0		N.A.	0	0	0	0	N.A.	N.A.	
S5K/541-010896	11	0		N.A.	0	0	0	0	N.A.	N.A.	
S5K/541-011118	12	280		N.A.	0	0	0	0	N.A.	N.A.	
S5K/541-020053	22	3746		N.A.	0	0	0	0	N.A.	N.A.	
S5K/541-020165	25	0		N.A.	0	0	0	0	N.A.	N.A.	
S5K/541-020328	4	0		N.A.	0	0	0	0	N.A.	N.A.	

PAGE 31  
2004.08.31

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
SSK/5.41-020466	22	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-020597	26	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-020850	3	0		N.A.	4725	668	0	N.A.	N.A.	
SSK/5.41-020963	0	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-020957	0	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-020961	12	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-020961	13	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-021000	0	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-021283	0	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-030137	0	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-030207	0	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-030271	0	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-030329	4	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-030673	0	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-030882	0	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-030895	0	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-030951	1	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-031032	30	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-031064	12	280		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-031110	7	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-031139	22	3746		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-031140	6	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-031147	0	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-031190	5	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-031329	12	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-040124	2	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-040163	1	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-040380	0	0		N.A.	0	0	0	N.A.	N.A.	
SSK/5.41-040491	0	0		N.A.	0	0	0	N.A.	N.A.	
SSSI 2004/176-271	0	0		N.A.	0	0	0	N.A.	N.A.	
SSSI 2004/626-271	0	0		N.A.	0	0	0	N.A.	N.A.	
SSSI 571 4080/2003	0	0		N.A.	0	0	0	N.A.	N.A.	
UARU/02/BM/F-85T	4	92000	26 SPENT FUEL ASSEMBLIES WWER-440	CYL	0	2670	2195	4145	STEEL	STEEL FINNED CASK FILLED WITH WATER OR INERT GAS, FUEL IN BASKET
UARU/06/BU/F-96T	5	116000	12 SFAs OF WWER-1000 REACTOR	CYL	6035	0	2295	0	STEEL	STEEL CASK FILLED WITH GAS, SFAs IN BASKET OF BORATED STEEL TUBES
UARU/052/BU/F-96T	4	113000	12 SPENT FUEL ASSEMBLIES OF WWER-1000 REACTOR	CYL	6035	0	2295	0	STEEL	FILLED WITH INERT GAS/AIR FUEL IN BASKET, CONSISTING OF BORATED S
UARU/02/BU/F-96T	3	4110	10 FUEL ASSEMBLIES OF RBMK-1000	CYL	10430	0	530	0	STEEL	TUBE ON TWO SUPPORTS, LIDS ON BOTH ENDS, FUEL IN BASKET
UARU/16/BU/F-85	2	3200	2 FUEL ASSEMBLIES WWER-1000	CUBOID	4955	1080	0	0	STEEL	WELDED CONSTRUCTION OF 2 TUBES DIA. 426 mm WALL THICKNESS 9mm.
UARU/16/BU/F-85T	5	3200	2 FUEL ASSEMBLIES WWER-1000	CUBOID	4955	1080	0	0	STEEL	WELDED CONSTRUCTION OF 2 TUBES DIA. 426 mm WALL THICKNESS 9 mm
UARU/18/BU/F-96	0	1900	4 FUEL ASSEMBLIES WWER-440	CUBOID	3350	660	0	880	STEEL	WELDED CONSTRUCTION OF 4 TUBES DIA. 210 mm WALL THICKNESS 8mm
UARU/18/BU/F-96T	0	1830	4 FUEL ASSEMBLIES WWER-440	CUBOID	3350	660	0	880	STEEL	WELDED CONSTRUCTION OF 4 TUBES DIA. 219 mm WALL THICKNESS 8mm
UARU/19/BU/F-85	0	1900	4 FUEL ASSEMBLIES OF WWER-440 REACTORS	PARAL.	3350	660	0	880	STEEL	WELDED CONSTRUCTION OF 4 TUBES
UARU/19/BU/F-85T	0	1900	4 FUEL ASSEMBLIES OF WWER-440 REACTORS	PARAL.	3350	660	0	880	STEEL	WELDED CONSTRUCTION OF 4 TUBES
CDNE/139/	8	4000	Contain fissile rad. mat. in the form of UF6 in 308 cylinder	CYL	0	0	7600	0	N.A.	Consists of phenolic-foam insulated protective overpacks
USA0018/S	7	0	MAX. 0.192 Tq (5.2 Ci) Cf-252 AS AN OXIDE	RT.CYL	38	0	9	0	N.A.	NEUTRON SOURCE MANUFACTURED BY ORNL OR SAVANNAH RIVER LAB.
USA0036/S	7	0	BETWEEN 0.037 MBq (1e6 Ci) AND 2.035 Gq (55mCi) Am-241	FLAT	0	0	0	0	N.A.	LAMINATED METALLIC FOIL MATRIX OF SILVER, GOLD, AMERICIUM DIOXIDE
USA0043/S	10	0	Am-241 OR Pu-238 AS OXIDE IN POWDER FORM, SEE CERT FOR DETAILS	CYL	0	0	0	0	N.A.	DIMENSIONS (mm): 127 TO 38.1 DIA. x 12.7 TO 88.9 LONG
USA0046/S	5	0	MAX. 44.4 GBq (1.2 Ci) Am-241 AS POWDERED OXIDE	CYL	26	0	49	0	N.A.	T-I-G WELDED
USA0049/S	4	0	Am-241 DIOXIDE POWDER WITH Al POWDER, SEE CERT FOR DETAILS	CYL	19	0	0	0	ST. STEEL	CERT VALID ONLY FOR DISPOSAL SOURCES, DIM. VARY
USA0058/S	6	0	MAX. 0.74 Tq (2.0 Ci) Cf-252 as Cf-OXIDE	CYL	38	0	9	0	ST. STEEL	Doubly encapsulated neutron source in stainless steel
USA00618(U)	17	1897	444 Tq (12000 Ci) Co-60 OR 111 Tq (3000 Ci) Cs-137	PARAL.	1830	1020	0	990	STEEL	RADIOTHERAPY HEAD & NECK ASSEMBLY IN PLYWOOD CRATE
USA0062/S	7	0	MAX. 740 Tq (20,000 Ci) Co-60 AS METAL PELLETS	CYL	37	0	33	0	ST. STEEL	TUNGSTEN-INERT-GAS WELDED DOUBLE ENCAPSULATION
USA0062/S	6	0	NOT MORE THAN 1.9 Tq (62 Ci) Cf-252 AS OXIDE OR CERMET	CAPSULE	184	0	30	0	N.A.	SHIPPING CAPSULE IS INERT-GAS WELDED TYPE 304L ST. STEEL SINGLE ENC
USA0071/S	6	0	MAX. 0.37 Tq (10 Ci) Cs-137	CYL	38	0	13	0	ST. STEEL	DOUBLE ENCAPSULATION SEALED WITH INERT GAS WELD
USA0074/S	6	0	0.37 Tq (10 Ci) Cs-137 3M RADIATING CERAMIC MICROSPHERES, SP FORM	CYL	1867	0	13	0	ST/STEEL	OVERALL LENGTH BET. 63.5 & 1867 mm, INNER LENGTH 38.1 mm, LESS THAN
USA0077/S	6	0	MAX. 0.14 Tq (4 Ci) Cs-137 IN 3M BRAND CERAMIC MICROSPHERES	CYL	19	0	13	0	ST. STEEL	DOUBLE ENCAPSULATION IN STAINLESS STEEL, APPROVAL FOR USE ONLY*
USA0078/S	3	0	111 GBq 1m-170 AS OXIDE; 370 GBq Cs-137 AS CERAMIC PELLETS, MORE	CAPSULE	762	0	254	0	ST. STEEL	2X ENCAPS. 17.4 ST. STEEL; DIM. VARY 127 TO 762 LONG, 50 TO 254 DIA
USA0080/S	8	0	MAX. 0.395 Tq (10.67 Ci) Am-241 as AMERICIUM POWDER MIXED WITH LI	CYL	11	0	3	0	ST. STEEL	TIG-WELDED DOUBLE ENCAPSULATION OF TYPE 304 ST. STEEL
USA0087/S	5	0	MAX. 185 GBq (5 Ci) Am-241/BERYLLIUM IN SOLID OXIDE FORM	CYL	64	0	27	0	ST. STEEL	DOUBLE ENCAPS. HELIARC WELDED
USA0088/S	6	0	MAX. 0.74 Tq (20 Ci) Am-241 AS OXIDE WITH BERYLLIUM	CYL	134	0	22	0	ST. STEEL	DOUBLE ENCAPS. DIM. INNER CAPSULE: 20.3 mm DIA. x 98 mm LONG
USA0095/S	8	0	MAX. 4.1 Tq (110 Ci) Co-60 OR 8.9 Tq (240 Ci) Ir-192 PELLETS	CYL	20	0	6	0	N.A.	TYPE 316 ST. STEEL ENCAPSULATIONS WITH WELDED CLOSURES

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH	DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
USA01112S	6	0.022	Tbq (0.6 Ci) Am-241 OXIDE MIXED WITH BERYLLIUM POWDER	CYL	35	0	33	0	N.A.	ST. STEEL	INERT GAS WELDED, STAINLESS STEEL DOUBLE ENCAPSULATION
USA01113S	9	0 MAX.	1.0 GBq Cf-252 IN FORM OF METAL WIRE OR PELLETS (see cert)	CYL	107	0	33	0	N.A.	STEEL	DOUBLE ENCAPSULATIONS SEALED BY INERT-GAS WELDS
USA01141S	6	0 MAX.	0.18 Tbq (5Ci) Am-241 OXIDE MIXED WITH BERYLLIUM POWDER	CYL	0	0	0	0	N.A.	ST. STEEL	LENGTH: 25.4 TO 79 mm; DIA: 19 TO 31mm; WALL THICKNESS 1.5mm
USA01151S	9	0.37	GBq (1 Ci) Am-241 OXIDE IN BERYLLIUM METAL POWDER OR Cs-137 OR	CYL	0	0	0	0	N.A.	ST. STEEL	DIMENSIONS (mm): 3.2 TO 12.7 DIA. X 6.35 TO 19.05 LONG
USA01161S	4	0 MAX.	185 GBq (5.0 Ci) Pu-238 OR Am-241 AS OXIDE MIXED WITH POWDER	CYL	108	0	25	0	N.A.	ST. STEEL	T.I.G.-WELDED DOUBLE ENCAPSULATION OF TYPE 304 OR 304L ST. STEEL
USA01241B(U)-96	16	126	377Bq Me-99 OR 1131; 2967Bq Ir-192 pellets; OR 747Bq Ir-192 metal	CYL	0	0	483	521	DEPL U	ST. STEEL	SHIPPING CONTAINER IN FIRE RESISTANT WOOD-LINED DRUM OVERPACK
USA01251B(U)-96	13	138	7500 GBq (1.0 Ci) or 37 Tbq Me-99; or 275 GBq Co-60; or 300 TB	CYL	0	0	490	521	DEPLETED URANIUM	ST. STEEL	F-245 container enclosed in fire resistant, wood-lined drum.
USA01251B(U)-96	14	102	377Bq Me-99; 1131 OR Ir-192; OR 110 Tbq Ir-192	DRUM	0	0	489	521	DEPL U	ST. STEEL	CONTAINER IS PACKAGED IN FIRE RESISTANT, WOOD-LINED DRUM OVERPACK
USA01261B(U)-96	13	113	25 Tbq Me-99; 3.3 Tbq Ir-131; OR 37 Tbq OR 110 Tbq Ir-192	CYL	0	0	490	521	DEPLETED URANIUM	STAINLESS STEEL	CONTAINER IS PACKAGED IN FIRE RESISTANT, WOOD-LINED DRUM OVE
USA01351S	16	136	444 or 296 Tbq Ir-192 IN METALLIC FORM; SEE ADDITIONAL TABLE	DRUM	0	0	490	520	DEPL U	ST. STEEL	F-251 AND F-316 SHIPPING CONTAINERS IN WOOD-LINED F-327 OVERPACK
USA01381S	7	0 MAX.	0.74 Tbq (20Ci) Am-241 MIXED WITH Bb POWDER IN PELLET FORM	CYL	123	0	25	0	ST. STEEL	STEEL OR ALLOY	OUTER CAPSULES MADE OF 18% Ni MARAGING MS STEEL OR MP35N ALLOY
USA01411S	10	0 MAX.	0.185 Tbq (5Ci) Am-241 OXIDE MIXED WITH ALUMINIUM POWDER	CYL	0	0	33	16	ST. STEEL	ST. STEEL	DOUBLE ENCAPSULATION WITH TUNGSTEN-INERT-GAS WELDS
USA01491S	5	0 MAX.	0.2 Tbq (5.4 Ci) Cf-252, OXIDE IN FORM OF Cf-Pd CERMET	CAPSULE	25	0	6	0	STEEL	ST. STEEL	TUNGSTEN INERT GAS WELDED SINGLE ENCAPS. OF 304L OR 316L STEEL
USA01541S	8	0 MAX.	0.74 Tbq (20 Ci) Cf-252 MIXED WITH BERYLLIUM AS PELLETS	CAPSULE	70	0	19	0	N.A.	ST. STEEL	WELDED DOUBLE ENCAPSULATION
USA01581S	5	0.86	Tbq (240 Ci) Ir-192 FOR 6001; 6004; 6006. SEE COMMENTS	CAPSULE	0	0	0	0	N.A.	ST. STEEL	SINGLE ENCAPS. OF TYPE 304 OR 304L ST. STEEL, SEAL WELDED
USA01591S	5	0.74	GBq (2.0 Ci) Am-241 AS CERAMIC	RT.CYL	0	0	0	1	N.A.	ST. STEEL	CERT. VALID ONLY FOR DISPOSAL OF SOURCES, DIMENSIONS VARY
USA01611S	6	0 MAX.	0.074 Tbq (2 Ci) Am-241 AS VITREOUS CERAMIC	RT.CYL	0	0	15	8	N.A.	ST. STEEL	316L STAINLESS STEEL TUNGSTEN-INERT-GAS WELDED RIGHT CIRCULAR CYL.
USA01651S	2	0.37	GBq (1.0 Ci) Am-241 MIXED WITH BERYLLIUM POWDER	CYL	0	0	0	0	N.A.	ST. STEEL	DIMENSIONS VARY: DIA: 7 - 25.4 mm. LENGTH: 9.53 - 38.1 mm
USA01661S	9	0.11	Tbq (300 Ci) for Models VD and VD(HP) SEE CERT FOR DETAILS	CAPSULE	0	0	0	0	N.A.	ST. STEEL	DIA: 6.35 to 12.07 mm DIA x 23.8 to 40.33 mm LONG
USA01741S	5	0 MAX.	74 GBq (2.0 Ci) Cs-137, SOLID MICROSPHERE RESIN PELLETS	CAPSULE	0	0	0	0	N.A.	ST. STEEL	Welded encapsulations constructed of 300 series stainless steel
USA01791S	8	0.88	Tbq (240 Ci) Ir-192 IN SOLID METALLIC FORM	CYL	31	0	9	0	ST. STEEL	ST. STEEL	WELDED DOUBLE ENCAPSULATION CONSTRUCTED OF STAINLESS STEEL
USA01851S	5	0 MAX.	0.074 Tbq (2.0 Ci) Am-241 IN CERAMIC FUSED TO TUNGSTEN INSERT	CYL	16	0	51	8	N.A.	STEEL	SINGLE ENCAPS. TUNGSTEN-INERT-GAS WELDED
USA01921S	5	0 MAX.	26.64 Tbq (720 Ci) Cs-137 AS CESIUM CHLORIDE POWDER	ANNULUS	0	0	0	0	N.A.	ST. STEEL	INNER DIA: 24mm TIG-WELDED, CAPSULE WEIGHT 220 G
USA02081B(U)-96	9	23000	Irradiated Uranium - Aluminum alloy	CYL	211	0	13	0	ST. STEEL	ST. STEEL	FOR SHIPMENT OF SPENT FUEL
USA02171B(U)	12	5445	1740 Bq (20000 Ci) Co-60 AS METAL PELLETS OR SLUGS	CYL	0	0	1900	2100	STEEL	ST. STEEL	WELDED CAPSULES WITH FIRE SHIELD; MOUNTED ON STRUCTURAL ST. BASE
USA02201AF-85	11	205	MAX. 46 KG UO2 PER PACKAGE, SEE CERT. FOR DETAILS	CYL	0	0	1013	1659	LEAD	STEEL	ONLY PARTIAL CONTENTS OF JAPANESE CERT. ARE VALIDATED!
USA02211S	8	0 MAX.	11.1 GBq (300 mCi) Na-22, Co-57, Co-60, Ge-68 OR (SEE CERT.)	CYL	840	0	3	0	ST. STEEL	ST. STEEL	WELDED CYLINDRICAL DOUBLE ENCAPSULATIONS OF 304 OR 304L ST. STEEL
USA02261B(U)	6	280	MAX. 25 Tbq Cs-137, 280 Tbq Ir-192, 75 GBq Ra-226 OR 75 GBq Co-60	CYL	0	0	528	664	LEAD	ST. STEEL	INSULATED STEEL CYLINDER CONTAINING A LEAD POT
USA02281B(U)	7	813	MAX. 14.8 TBq Co-60, 592 TBq Ir-192 OR 740 TBq Cs-137 SP FORM	CYL	0	0	700	830	N.A.	STEEL	INSULATED STEEL CYLINDER CONTAINING A STEEL CLAD LEAD POT
USA02361S	3	0	NEUTRON SOURCES: MAX. 1 TBq (27 Ci) Cf-252 AS AN OXIDE	CYL	53	0	9	0	N.A.	STEEL/IRCALLOY	INNER ENCAPSULATION OF 90% PLATINUM AND 10% RHODIUM
USA02421S	9	0.037	Tbq (1Ci) Am-241, OXIDE MIXED WITH NEUTRON PRODUCING TARGET	CYL	0	0	35	13	N.A.	STEEL	APPROVAL ONLY FOR SOURCES MANUFACTURED BEFORE 2001.12.10
USA02451S	8	0 MAX.	2.22 TBq (60 Ci) Co-60 AS METAL PELLETS	CYL	27	0	8	0	ST. STEEL	ST. STEEL	Welded, double encapsulation constructed of stainless steel
USA02451S	9	0 MAX.	2.22 TBq (60 Ci) Co-60 AS METAL PELLETS	CYL	27	0	8	0	ST. STEEL	ST. STEEL	WELDED DOUBLE ENCAPSULATION CONSTRUCTED OF STAINLESS STEEL
USA02571S	6	0 Ir-192	55.5TBq in 38mm, 74TBq in 50.8mm; 37TBq Se-75/Cf-252	CYL	51	0	13	0	N.A.	ST. STEEL	WELDED SINGLE ENCAPS. LENGTH EITHER 38 OR 50.8 MM
USA02631S	3	0.7	GBq (0.19 Ci) Am-241 OR Pu-238 AS OXIDE MIXED WITH Be,Ba,LI OR FI	CYL	0	0	10	10	N.A.	TYPE304 ST. STEE	VALID ONLY FOR SOURCES MANUFACTURED PRIOR TO 2001.12.01
USA02691B(U)	10	21	UP TO 27PBq TRITIUM GAS ADSORBED ON PYROPHORIC URANIUM	DRUM	0	0	327	403	STEEL	STEEL	CONTAINS CORK SPACERS AND ST. ST. POT; FOR TRANSPORT OF TRITIUM GAS
USA02721B(U)	7	2020	Up to 103.6TBq Co-60 or 333TBq Cs-137 in SFCs	DRUM	0	0	900	1200	LEAD	STEEL	FOR TRANSPORT OF ENCAPSULATED GAMMA SOURCES
USA02731B(U)	5	2040	Up to 103.6TBq Co-60 or 333TBq Cs-137 SFCs	CYL	0	0	900	1200	LEAD	STEEL	INSULATED STEEL CANISTER FOR TRANSPORT OF ENCAPS. GAMMA SOURCES
USA02771S	3	0 MAX.	740TBq (20,000 Ci) Co-60 AS METAL	CYL	451	0	14	0	N.A.	ST. STEEL	Welded double encapsulations constructed of stainless steel
USA02831S	4	0.185	GBq (0.5Ci) Sr-90 as 3M Brand Radiating Microspheres	DISK	10	0	19	0	ST. STEEL	ST. STEEL	Tungsten-inert-gas welded double encapsulation
USA02921S	6	0	Co-60 AS METAL WAFERS OR SINGLE SLUGS. SEE CERT. FOR DETAILS	CYL	0	0	0	0	N.A.	ST. STEEL	Welded doubly encapsulated cylinders constructed of st. steel
USA02971S	4	0 MAX.	7.4 TBq (200 Ci) Ir-192 AS METALLIC PELLETS	CYL	23	0	6	0	ST. STEEL	ST. STEEL	SINGLE ENCAPSULATION OF TYPE 304 ST. STEEL
USA03011B(U)	6	80	Up to 31.82TBq Cs137 or 94.6TBq Ir-192 or 740GBq Co60 IN IAEA SFCs	DRUM	0	0	480	450	LEAD	STEEL	CORK INSULATED STEEL DRUM CONTAINING A LEAD POT
USA03021B(U)	8	21	NON-LEACHABLE SOLIDS OR LIQUIDS	DRUM	0	0	327	403	LEAD	STEEL	STEEL DRUM WITH CORK SPACERS CONTAINING ST. STEEL POT
USA03161B(U)-85	5	70.56	Tbq Ir-192 AS METAL DISKS OR PELLETS IN SPECIAL FORM CAPSULE	DRUM	0	0	490	470	LEAD	STEEL	CORK INSULATED STEEL DRUM CONTAINING LEAD POT
USA03171B(U)	5	2030	Up to 103.6TBq Co60 in SFCs	CYL	0	0	900	1200	LEAD	STEEL	INSULATED STEEL CANISTER FOR TRANSPORT OF ENCAPS. GAMMA SOURCES
USA03311S	6	0 MAX.	0.74 TBq (20Ci) Am-241 OR 0.0185 TBq (0.5Ci) Cf-252	CYL	0	0	0	0	N.A.	ST. STEEL	5 VANGHS INNER DIM.; WELDED DOUBLE ENCAPSULATION
USA03361S	7	0 MAX.	8.88TBq Ir-192, 8.14TBq Co-60, 7.47TBq Yb-169, 2.96TBq Se-75 +	CYL	24	0	6	0	N.A.	STEEL	LENGTHS VARY: 19.05 OR 24 mm; T.I.G. WELDED
USA03361S	8	0 Fe-55, Co-57, Co-58, Ru-106, Cd-109, Ba-133 etc SEE CERT DETAILS	DISK	0	0	8	5	5	ST. STEEL	ST. STEEL	FUSION WELDED SINGLE ENCAPSULATION WITH BRAZED-IN-PLACE Be WINDOW
USA03361S	7	0 Fe-55, Co-57, Co-58, Ru-106, Cd-109, Ba-133 etc SEE CERT DETAILS	DISK	0	0	8	5	5	ST. STEEL	ST. STEEL	FUSION WELDED SINGLE ENCAPSULATION WITH BRAZED-IN-PLACE Be WINDOW
USA03361S	11	3830	1110 TBq Co-60 OR 3000 TBq Ir-192 OR 3780 TBq Cs-137 in SFCs	DISK	0	0	11	5	LEAD	STEEL	SPECIAL CONDITION APPLIES WITH REF. TO LEAK-TESTING; SEE CERT
USA03481B(U)	4	7800	14.8 PBq (400000 Ci) Co-60 METAL OR 30TBq (810 Ci) Co-60 SLUGS	CYL	0	0	1320	1600	LEAD	STEEL	HAS EXTERNAL FINIS. FRESHIELD ON SIDES, FLAMESHIELD ON TOP. SKID
USA03501S	4	0 MAX.	0.011TBq (0.3Ci) Sr-90 OR 0.0019TBq (0.05Ci) Ru-106	CYL	8	0	9	0	N.A.	ST. STEEL	Welded Type 304 and 304L cylindrical encapsulation
USA03511S	4	0 MAX.	185 MBq (5 mCi) Cf-252 AS Cf2O3 IN ALUMINIUM, CERAMIC OR PALLA	CYL	33	0	9	0	N.A.	STEEL	Doubly encapsulated, fusion welded cylindrical source
USA03521S	4	0	NOT MORE THAN 5.55 GBq (0.15 Ci) Am-241 as americium oxide	ANNULAR	0	0	30	3	N.A.	ST. STEEL	WELDED ST. STEEL ENCAPS.; INNER DIM.: 17.78 DIA X 2.67 THICK (mm)
USA03531S	4	0	Not more than: 3.7GBq (0.1 Ci) Na22 as NaCl in Au or ceramic; 11.1	CYL	37	0	10	0	N.A.	ST. STEEL	WELDED ST. STEEL DOUBLE ENCAPS. CYL.; HIGH INTENSITY GAMMA SOURCE
USA03541S	4	0 MAX.	0.74 GBq (0.02 Ci) Cs-137 AS CsCl IN GOLD WIRE	CYL	5	0	2	0	N.A.	ST. STEEL	Welded cylindrical Type 304 or 304L stainless steel capsule
USA03561S	8	0	SEE CERT FOR DETAILED LIST	CYL	0	0	0	0	ST. STEEL	ST. STEEL	FUSION WELDED DOUBLE ENCAPSULATIONS, DIM. VARY
USA03571S	7	0	185MBq Na-22, 1110MBq Co-57/Co-58, 370MBq Co-60, 1850MBq Ge-68	CYL	5	0	8	0	N.A.	ST. STEEL	Welded Type 304 or 304L stainless steel cylindrical capsule
USA03611B(U)-85	4	227	Not more than 2.0 kg of plutonium oxide or mixtures of natural or	CYL	1080	0	622	0	N.A.	ST. STEEL	DIM. CONTAINMENTS VESSEL: 216 MM LONG x 171 MM DIA.
USA03631S	5	0	Co-60 METAL IN X38/1; Cs-137 CERAMIC BEAD/PELLET IN X38/1 - 3, - 4	CYL	19	0	13	0	STEEL	316L ST. STEEL	DOUBLE ENCAPSULATION

**TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION**

CERTIFICATE NUMBER	REV NO	MASS	CONTENTS	SHAPE	LGTH	WIDTH	DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
USA0367S	5	0.0	0.2 Tlq (6.4 Ci) Cf-252 AS Cf-Pd CERMET OR Cf-Fe ALLOY SP FORM	CYL	0	0	0	0	N.A.	ST STEEL	SERIES 10 SOURCES SINGLE ENCAPSULATIONS, SERIES 100 DOUBLE ENCAPS.
USA0371B(U)F-85	10	23100	UP TO 4 INSERT RACKS EACH CONT. UP TO 16 IRRAD. MTR FUEL ASSEMBLY	CYL	3926	0	1660	0	LEAD	ST STEEL	DIM. WITHOUT SHOCK LIMITERS: 3136 mm LONG x 1030 mm DIA.
USA0376S	3	0.22	Tlq (6 Ci) Am-241 OXIDE COMBINED WITH Be, Li OR B POWDER	CAPSULE	102	0	38	0	N.A.	ST STEEL	MADE OF 17 ST STEEL; DIM. VARY; LENGTH 25 TO 102; DIA. 25 TO 38
USA0377S	5	0	Co-60 IN SOLID METALLIC FORM; ACTIVITY DIFFERS FOR EACH MODEL	CYL	0	0	0	0	N.A.	ST STEEL	Doubly encapsulated/welded type 304 or 304L stainless steel cyl.
USA0382B(U)-85	12	127	UP TO 370Tlq (9990 Ci) Ir-192 IN FORM OF SOLID METAL PELLETS	KEG	0	0	430	540	DEPL. U.	ST STEEL	FOR TRANSPORT OF NON-LEACHABLE SOLIDS
USA0392S	3	0	MAX 8.9 Tlq (240Ci) Ir-192 OR Co-60 IN WAFERS OR PELLETS	CYL	8	0	5	0	N.A.	ST STEEL	TIG WELDED SINGLE ENCAPSULATIONS; INNER DIM. VARY
USA0393S	6	0	MAX 8.88Tlq (240 Ci) Ir-192 IN SOLID METALLIC FORM	CYL	0	0	5	8	N.A.	ST STEEL	SINGLE ENCAPS., SEAL WELDED OF TYPE 316 OR 316L ST STEEL
USA0394S	2	0	8.9 Tlq (240 Ci) Ir-192 IN METALLIC WAFERS OR PELLETS	CYL	6	0	6	0	N.A.	ST STEEL	Tungsten Inert Gas WELDED SINGLE ENCAPSULATION
USA0401B(U)F-96	8	18500	SEE CERT. FOR DETAILS	CYL	0	0	1900	2000	N.A.	ST STEEL	FOR TRANSPORT OF SPENT FUEL, HAS COOLING FINS
USA0407B(U)	5	2869	MAX. 10PBq Co-60 IN METALLIC FORM IN IEA SFCs	CUBOID	1132	1132	0	1360	DEPL.U.	ST STEEL	CONTAINER CARRIED ON PALLET WITH STEEL AND WIRE MESH CAGE
USA0408B(U)-85	6	3590	ENCAPSULATED SOLID RADIONUCL. IN METALLIC, OXIDE OR CHLORIDE FORM	CUBOID	1356	1356	0	1367	DEPL. URANIUM	ST STEEL	CARRIED ON A ST STEEL PALLET WITH STEEL AND WIRE MESH CAGE
USA0411AF	8	0	UFGs, VARYING PER MODEL BETWEEN 0.045 kg AND 22.7 kg AND ENRICHMENT	CYL	0	0	1220	0	N.A.	N.A.	MODELS 30A, 30B, 48A, 48X, 48F, 48Y, 48G, 48H, 48I AND 48HX
USA0411H(U)-96	10	0	NON-FISSILE OR FISSION EXCEPTED QUANTITIES OF RESIDUAL UFG	CYL	0	0	0	0	N.A.	N.A.	MORE MODELS: 12A, 12B, 30A, 30B, 48A, 48G, 48H, 48I, 48HX
USA0412AF-96	10	260	ENRICHED UNIRRADIATED URANIUM COMPOUNDS	DRUM	0	0	608	880	STEEL	STEEL	213L DRUM CONTAINING STAINLESS STEEL CAN WITH MAX. DIA. 225 mm
USA0413S	3	0	8.14 Tlq (220 Ci) Co-60 AS SOLID METAL	DRUM	0	0	608	880	STEEL	STEEL	OUTER LENGTH MODEL 92802: 13.5mm, MODEL 93302: 22.4mm
USA0419S	2	0	MAX 74 GBq (2 Ci) Cs-137 IN CERAMIC MICROSPHERES	CYL	19	0	7	0	N.A.	ST STEEL	TYPE 304 ST STEEL TUNGSTEN INERT-GAS WELDED DOUBLE ENCAPSULATION
USA0420S	2	0	MAX 37 GBq (1 Ci) Cs-137 IN CERAMIC MICROSPHERES	CYL	13	0	7	0	N.A.	ST STEEL	TYPE 304 ST STEEL TUNGSTEN INERT GAS WELDED DOUBLE ENCAPSULATION
USA0427S	3	0	NOT MORE THAN 0.740 Tlq (20 Ci) Ir-192 AS SOLID METAL	CYL	19	0	7	0	N.A.	ST STEEL	DOUBLY ENCAPSULATED SOURCE CAPSULES
USA042AF-85	12	215	MAX. 10.6 GBq URANIUM OXIDES, 75 kg, 5% OR LESS ENRICHED	DRUM	0	0	577	878	ST STEEL	STEEL	SI STEEL OUTER & INNER CONTAINERS WITH PEARLITE-ALUMINA HEAT INSULATION
USA0444B(U)	8	1640	RADIOACTIVE MATERIAL IN SOLID FORM; DIFF. ACTIVITY, SEE CERT.	CUBOID	1100	1100	0	1173	LEAD	STEEL	CRUSH-RESISTANT OUTER CONSISTS OF CONICAL FINNED SHELL WITH SKID
USA0452B(U)F-96	9	950	URANIUM ENRICHED TO NO MORE THAN 19.9% WEIGHT PERCENT	DRUM	0	0	840	1800	ST STEEL	STEEL	JAPANESE CERTIFICATE DATED 14 MARCH 2002
USA0456S	3	0	REVA: 445Tlq (12000 Ci) REV.B: 500Tlq (35000 Ci) Co-60 METAL PELLETS	CYL	451	0	10	0	ST STEEL	STEEL	DOUBLE ENCAPSULATION, FUSION-WELDED ENDCAPS
USA0459B(U)-85	5	2050	555 Tlq (15000 Ci) Co-60 OR 296 Tlq (8000 Ci) Cs-137	BOX	1010	873	0	1156	ST STEEL	STEEL	TRANSFER CASE HAS FIRE SHIELD WITH TWO ADDITIONAL LEAD SHIELD ENDS
USA0460AF-85	11	1340	2 UNIRRADIATED FUEL ASSEMBLIES FOR BOILING WATER REACTORS	CUBOID	5251	756	0	812	N.A.	STEEL	OUTER WOODEN BOX WITH INNER CASK FOR TAKING FUEL ELEMENTS
USA0461B(U)-85	5	5445	MAX. 7400 Tlq Co-60 OR 1850 Tlq Sb-124 OR 3700 Tlq Cs-137	CYL	0	0	1013	1659	266 MM LEAD	STEEL	EXTERNAL FINS, INSULATED STEEL FLAME SHIELD, MOUNTED ON STEEL BASE
USA0462S	4	0	MAX. 1.48 GBq (40 mCi) Am-241 AS OXIDE MIXED WITH BERYLLIUM POWDER	RTCYL	0	0	13	0	N.A.	ST STEEL	TRIPLE ENCAPSULATION; END WALLS 1 MM THICK, SIDE WALLS 2.3 MM
USA0463S	3	5445	7400 Tlq (200,000Ci) Co-60 IN SOLID METAL PELLETS OR SLUGS	CYL	161	0	10	0	N.A.	ST STEEL	DIM. INNER ENCAPSULATION: 7.9 mm DIA. x 156 mm LONG
USA0468B(U)-85	3	1814	113 Tlq (3050Ci) Cs-137 & Cs-134 AS LOOSE POWDER OR PELLETS	CYL	0	0	1013	1659	LEAD	STEEL	WITH EXTERNAL FINS, INSULATED STEEL FLAME SHIELDS, REMOVABLE SKID
USA0475B(U)	3	1814	113 Tlq (3050Ci) Cs-137 & Cs-134 AS LOOSE POWDER OR PELLETS	CYL	0	0	1130	1637	PB	STEEL	INNER DIM.: 457 mm DIA. x 610 mm HIGH; ASSY. IN WOODEN OVERPACK
USA0477B(U)-85	5	1814	113 Tlq (3060 Ci) Cs-137 and Cs-134 AS LOOSE POWDER OR PELLETS	CYL	0	0	1130	1637	PB	STEEL	INNER DIM.: 457 mm DIA. x 610 mm HIGH; ASSY. IN WOODEN OVERPACK
USA0480AF-85	6	1660	BWR TYPE FUEL ASSEMBLIES, MAX. 53GBq; 390 U; 3% enrichment	PARAL.	5300	830	0	820	STEEL	STEEL	FOR TRANSPORT OF TWO UNIRRAD. URANIUM DIOXIDE FUEL ASSEMBLIES
USA0492B(U)F-85	5	396	RESTRICTED TO CONTENT NO. 11 IN FRENCH CERT. SOLID U MATERIALS	PARAL.	600	600	0	1821	N.A.	N.A.	CAVITY DIMENSIONS: 178 mm DIA. X 147.5 mm LONG
USA0494S	1	0	MAX. 0.48 Tlq (13 Ci) Ir-192, METALLIC IRIDIUM	WIPE	2585	0	0	0	N.A.	Ni-TI WIRE	T.I.G.-WELDED SOURCES FOR BRACHYTHERAPY TREATMENTS
USA0495AF-96	4	1500	UO2 FUEL BUNDLES; MAX. 46.5GBq; 560 kg, 4% AVE. ENRICHMENT/BUNDLE	PARAL.	5070	730	0	740	ST STEEL	STEEL	ALUMINA THERMAL INSULATOR, BALSAL & PAPER HONEYCOMB SHOCK ABSORBER
USA0497S	2	0	10.92 Tlq (295 Ci) Ir-192 or Co-60 AS SOLID METAL	CYL	15	0	6	0	N.A.	ST STEEL	SINGLE OR DOUBLE ENCAPS. TYPE 316 or 316L STEEL, T.I.G. WELD
USA0498S	1	0	SEE CERT. FOR DETAILS; e.g., 3.7GBq Na-22; 11.7GBq Co-57 etc.	CYL	6	0	5	0	N.A.	ST STEEL	FUSION WELDED, SINGLE ENCAPSULATION OF Type 304 or 304L ST STEEL
USA0500S	2	0	MAX. 10.73 Tlq (290 Ci) Ir-192 or Co-60 AS SOLID METAL	CYL	18	0	6	0	N.A.	ST STEEL	TIG WELDED, SINGLE OR DOUBLE ENCAPSULATION
USA0501S	3	0	10.92 Tlq (295 Ci) Ir-192 or Co-60 IN SOLID METAL	CYL	27	0	7	0	ST STEEL	ST STEEL	T.I.G. WELDED SINGLE OR DOUBLE ENCAPS.
USA0502S	3	0	MAX. 20Tlq (469 Ci) Co-60, 17Tlq Ir-192 OR 3Tlq (80Ci) Se-75	CYL	4	0	5	0	ST STEEL, AL OR TI	ST STEEL OR TI	TUNGSTEN INERT GAS OR LASER WELDED, SINGLE DOUBLE ENCAPSULATION
USA0508S	1	0	Max. 11.1 GBq (0.30 Ci) Cs-137 in form of CsCl CERAMIC	CYL	38	0	6	0	N.A.	ST STEEL	FUSION WELDED DOUBLE ENCAPSULATION, HEXAGONAL CAPSULE
USA0509B(U)-85	3	3450	IN THE FORM OF METAL PELLETS OR NICKEL-PLATED SLUGS IN CAPSULES...	CYL	1020	800	0	1240	STEEL	STEEL	FINNED CYLINDRICAL CONTAINER ASSEMBLY WITH BOTTOM SHIPPING SKID
USA0513S	2	0	MAX. 20 Tlq (540 Ci) Ir-192 or Co-60	CYL	10	0	7	0	N.A.	ST STEEL	T.I.G.-WELDED SINGLE ENCAPSULATION OF Type 304 or 316L ST STEEL
USA0515S	1	0	SEE CERT FOR DETAILS; e.g. 185MBq Na-22, 11100MBq Co-57 etc.	CYL	5	0	8	0	N.A.	N.A.	DIMENSIONS VARY, SEE CERTIFICATE FOR DETAILS
USA0516S	1	0	SEE CERT. FOR DETAILS; e.g. 185 MBq Na-22, 3700MBq Co-57 etc	CYL	5	0	0	0	N.A.	N.A.	WELDED, SINGLE ENCAPSULATIONS OF Type 304 OR 304L ST STEEL
USA0517S	1	0	SEE CERT. FOR DETAILS; e.g. 185 MBq Na-22, 3700MBq Co-57 etc	CYL	5	0	0	0	N.A.	N.A.	WELDED, SINGLE ENCAPSULATIONS OF Type 304 OR 304L ST STEEL
USA0518S	1	0	MAX. 296 GBq (8 Ci) Co-60 or Cs-137 AS METAL OR CERAMIC	RTCYL	12	0	8	0	N.A.	ST STEEL	FUSION WELDED; DOUBLY ENCAPSULATED RIGHT CYLINDER
USA0523S	1	0	MAX. 244 Tlq (6600 Ci) Co-60 IN FORM OF SOLID METAL	CYL	170	0	16	0	ST STEEL	ST STEEL	INNER CAPSULE DIMENSIONS: 14.4 MM DIA. X 161 MM LONG
USA0526S	1	0	MAX. 81.4 Tlq (2200 Ci) Co-60 IN FORM OF SOLID METAL	CYL	211	0	10	0	ST STEEL	ST STEEL	INNER CAPSULE DIMENSIONS: 7.94mm DIA. X 207.36mm LONG
USA0531S	1	0	MAX. 4.8 Tlq (130 Ci) Cs-137 IN FORM OF CESIUM CHLORIDE PELLETS	CYL	53	0	13	0	ST STEEL	ST STEEL	DOUBLE ENCAPSULATION OF 316L STEEL, SEALED BY INERT GAS WELDING
USA0532B(U)-96	4	275	MAX. 37 Tlq Mo-99 OR Ir-192 METALLIC	CYL	0	0	416	599	TUNGSTEN	STEEL	Outer cas (aluminiumsil.) incl. shield, cas. and inner container
USA0540S	1	0	MAX. 19 GBq (600 mCi) Co-60 AS SOLID METAL	CYL	12	0	8	0	ST STEEL	ST STEEL	DOUBLE ENCAPSULATION HELIARC SEAL WELDED
USA0541S	1	0	MAX. 6 GBq (160 mCi) Co-60 AS SOLID METAL	CYL	8	0	6	0	ST STEEL	ST STEEL	DOUBLE ENCAPS. OF TYPE 304 ST STEEL, HELIARC SEAL WELD
USA0543S	1	0	MAX. 148 GBq Am-241 IN FORM OF AmBe PRESSED POWDER PELLETS	PLUG	30	0	43	0	N.A.	STEEL	CLOSURE OF PLUG IS WELDED USING TUNGSTEN INERT GAS
USA0544S	4	0	MAX 8.9 Bq (240 Ci) Ir-192 in METALLIC FORM	CYL	15	0	4	0	N.A.	ST STEEL	SINGLE ENCAPS., TIG-WELDED, DIA.: 6mm on ONE END, 4mm on OTHER END
USA0551B(U)F-85	4	15250	33 BOX-TYPE MTR FUEL ELEMENTS, 90 ROD TYPE TRIGA FUEL ELEMENTS	CYL	0	0	1800	2075	N.A.	ST STEEL	FOR TRANSPORT OF IRRADIATED FUEL ELEMENTS, SPECIAL FUEL ELEMENTS
USA0554B(U)-85	3	1897	MAX. 444 Tlq (12,000 Ci) Co-60 METAL	PARAL.	1830	1020	0	980	PB	STEEL	RADIOTHERAPY HEAD AND NECK ASSY WRAPPED IN INSULATION IN CRATE
USA0556B(U)-85	2	2300	UP TO 555 Tlq Co-60	BOX	1040	1040	0	1165	LEAD	STEEL	SHIPPING CONTAINER FOR TELETHERAPY COBALT SOURCES
USA0556B(U)-85	2	175	MAX. 37 Tlq Mo-99 solution	DRUM	0	0	480	520	ST STEEL	STEEL	WITH FIR PLYWOOD IMPACT LIMITER, CAPSULE DIM.: 73mm DIA x 149 mm H
USA0558B(U)F-85	0	18500	LOW, MEDIUM AND HIGHLY ENRICHED URANIUM FUELS	DRUM	0	0	1900	2000	ST STEEL	STEEL	SHOCK ABSORBER: ST STEEL AND FIR PLYWOOD
USA0559S	0	0	MAX. 370 GBq (10Ci) Cs-137 AS CESIUM CHLORIDE	CYL	0	0	0	0	ST STEEL	STEEL	LENGTHS & DIAMETERS VARY for Types I, II, III, IV, V and VI
USA0562B(U)-85	5	122	1500 Ci Mo-99 OR 500 Ci Ir-131 OR 4000 Ci Ir-192	PARAL.	286	286	0	368	DEPL. U.	STEEL	TRANSFER CONTAINER, CAV. DIM.: 551 X 101.4 HEIGHT



TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH	DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
USA05633AF-85	4		693 U COMPOUNDS ENRICHED TO MAX. 5 WEIGHT % (ONLY PART OF GB CERT!!)	PARAL. CYL	106	0	0	69	ST. STEEL	ST. STEEL	URANIUM TRANSPORT PACKAGE, NINE PAILS IN ST. STEEL CONTAINER
USA05663S	1		0 MAX. 11.1 Tg (300 Ci) Co-60 AS SOLID METAL PELLETS	CAPSULE	5	0	0	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPS. DIA. .64 to 12.7mm. LENGTH: MAX. 31.8 mm
USA05705S	1		0 MAX. 0.55 Tg (15 Ci) Ir-192	WIRE	2600	0	0	0	N.A.	N.A.	CAPSULE IS WELDED TO A ST. STEEL CABLE
USA05715S	1		0 0.48 Tg (14 Ci) Ir-192	DRUM	0	0	0	0	N.A.	N.A.	NITINOL WIRE CONTAINING TWO ENRICHED Ir SEEDS; WIRE DIA. 0.6 mm
USA05758(U)-96	1		0 UP TO 4.50g URANIUM HEXAFLUORIDE ENRICHED TO MAX. 5 WEIGHT %	DRUM	0	0	386	470	STEEL	ST. STEEL	ANSI N14.1 IS SAMPLING CYL. IN IMPACT-ABSORBING & THERMAL OVERPACK
USA05778(U)-85	0		1290 MAX. 2277 Kg. UF6 LOAD, MAX. U235 5% ENRICHED	CYL	2420	1340	0	1356	N.A.	ST. STEEL	OVERPACK FOR 30B TYPE CYLINDER FOR UFG FROM NATURAL OR REPROC. U
USA05781(U)-85	0		7953 F-231(1985); 14.8 Pkg Co-60, F-231 MK2; 7.4 Pkg Co-60	CYL	0	0	1320	1729	LEAD	STEEL	STEEL ENCASED CYL. ASSEMBLY WITH EXTERNAL FINS AND FIRE SHIELD
USA0585AF-96	0		4170 UF6 UP TO 5% ENRICHMENT	CYL	2400	1300	0	1400	STEEL	STEEL	30B CYL. TRANSPORTED IN OVERPACK, MEETING ANSI N14.1 STANDARD
USA0587(BU)-85	0		1740 148 Tg Cs-137 IN AECL C161 OR X2161 (NORDDON C-440) WELDED HEADS	PARAL. DRUM	0	0	1306	1041	PB	ST. STEEL	CONTAINS 2 SOURCE HEADS MOUNTED ON SKIDS. DIMENSIONS INCLUDE SKID
USA0589(BU)-96	2		125 SEE CERT. FOR DETAILS (F-125, F-131, M6-997c-99n, Co-60, more)	DRUM	0	0	489	521	LEAD	ST. STEEL	F-448 SHIELDING VESSEL IN F-327 OVERPACK WITH WOODEN FILLER INSERT
USA0590(BU)-85	54		ENCAPS. GAMMA SOURCES: 202 Tg Ir-192 OR 12 Tg Se-75	DRUM	0	0	325	405	LEAD	ST. STEEL	FOR AIR TRANSPORT: AFTER 2001.07.01 MAX 1.2 Pkg Co-60
USA0592(BU)-85	3		0 12.8Pkg Co-60, 5.58Pkg Cs-137	CUBOID	1356	0	0	1367	DEPL.U.	ST. STEEL	LEAD POT IN CORK INSULATED GALVANIZED STEEL DRUM
USA0592(HM)-96	0		0 SOLID (AT 20C) FISSION EXCEPTED OR NON-FISSION UF6	DRUM	0	0	325	405	LEAD	ST. STEEL	TOTAL LENGTH 48X 3016.25mm, 48Y 3803.65mm
USA0594(BU)-85	0		40 VARIOUS NUCLIDES. SEE CERT. FOR DETAILS	DRUM	0	0	325	405	STEEL	ST. STEEL	FOR TRANSPORT OF RADIOACTIVE SOLIDS IN STAINLESS STEEL POT
USA0601(BU)-85	0		0 MAX. 7.57 Tg (202.5Ci) Yb-169 Co-60 or Ir-192	CAPSULE	12	0	3	0	TITANIUM	TITANIUM	DOUBLE ENCAPSULATION MADE OF STAINLESS STEEL
USA0602AF-85	2		54 ENCAPSULATED GAMMA SOURCES: 1192.20 Tg Tl OR Se75 12 Tg	DRUM	0	0	325	405	LEAD	STEEL	KNOWN/SUSPECTED FAILED FUEL ASSIES. NOT ALLOWED, SEE CERT. FOR DET
USA0603S	1		215 UO2 POWDERS, INITIAL ENRICHMENT 5% OR LESS	DRUM	0	0	600	880	STEEL	STEEL	MIN. WALL THICKNESS OUTERINNER CAPSULES: 1.0mm/0.65mm
USA0605(BU)-96	1		18500 HIGH-MED-, OR LOW-ENRICHED U FUELS FOR JMTR, JRR-3 OR TTR REACTOR	CYL	12	0	1900	2000	ST. STEEL	ST. STEEL	OUTER DIM. INCLUDE SHOCK ABSORBER, HAS COOLING FINS
USA0606S	1		18500 UP TO 30 IRRAD. FUEL ELEMENTS FROM JMTR OR JRR-3 REACTOR	CYL	16	0	7	0	S. STEEL	ST. STEEL	SINGLE OR 2x ENCAPSULATIONS, TIG-WELDED, SEE COMMENTS FOR DETAILS
USA0607(BU)-85	0		0 FISSION QUANTITIES OF RESIDUAL (HEELS) UF6 SE CERT FOR DETAILS	CASK	0	0	1900	2000	ST. STEEL	ST. STEEL	FOR ONE TIME TRANSPORT OF 30B CYL. COMPLYING WITH SO. 7195
USA0610(X)	0		0 Cs-137 SOLID FORM: 130 G Bq in X.1301 AND 93 G Bq in X.1302	CYL	0	0	0	0	N.A.	N.A.	SINGLE ENCAPSULATIONS MADE OF ARNICO 17.4 PH STAINLESS STEEL
USA0612(S)	1		0 Cs-137 SOLID FORM: 130 G Bq in X.1301 AND 93 G Bq in X.1302	CYL	0	0	0	0	ST. STEEL	ST. STEEL	SINGLE ENCAPSULATIONS MADE OF ARNICO 17.4 PH STAINLESS STEEL
USA0614(S)	2		0 MAX. 111 G Bq (3 Ci) Co-60 SOLID, METALLIC	CYL	0	0	0	0	ST. STEEL	ST. STEEL	SINGLE ENCAPSULATION
USA0615(S)	0		0 MAX. 555 Mq (15 mCi) Cs-137 IN A GLASS MATRIX	CYL	10	0	6	0	N.A.	N.A.	DOUBLE ENCAPSULATION, CYLINDRICAL SHAPE ANNULAR SOURCE CAPSULE
USA0618(S)	0		0 MAX. 370 Tg (9990 Ci) Co-60 IN METALLIC FORM	CYL	56	0	76	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPSULATION, WITH ST. STEEL END CAP, T.I.G. OR LASER WELD
USA0619(S)	2		0 MAX. 3.7 G Bq (0.1 Ci) Am-241 OR 18.5 G Bq Cf-252	CYL	7	0	6	0	ST. STEEL	ST. STEEL	SINGLE ENCAPSULATION, TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0620(S)	0		0 MAX. 74 G Bq (2 Ci) Am-241 OXIDE MIXED WITH Be POWDER	CYL	10	0	10	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPSULATION, TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0622(S)	0		0 MAX. 4.0 G Bq (0.1 Ci) Am-241 OXIDE MIXED WITH BERYLLIUM, SOLID PELLETT	CYL	13	0	9	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0623(S)	0		0 MAX. 2.0 Tg (54.1 Ci) Cs-137, SOLID FORM IN CESIUM NITRATE	CYL	93	0	35	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0623(S)	0		0 MAX. 740 G Bq (20 Ci) Am-241 OXIDE MIXED WITH Be, SOLID PELLETT	CYL	48	0	22	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPSULATION, TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0624(S)	0		0 MAX. 74 G Bq (2 Ci) Am-241 OR 18.5 Tg (500 Ci) Pm-147	CYL	19	0	17	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPSULATION, TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0625(S)	0		0 MAX. 37 G Bq (1 Ci) Am-241 MIXED WITH Be POWDER, SOLID PELLETT	CYL	100	0	5	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0627(S)	0		0 MAX. 5.55 G Bq (0.15 Ci) Am-241 MIXED WITH Be	CYL	13	0	9	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0628(A)	0		0 MAX. 111 G Bq (3.0 Ci) Cs-137 IN SOLID CALCIUM SILICATE	CYL	24	0	16	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0629(S)	0		0 MAX. 3.7 Tg (100 Ci) Am-241 IN OXIDE FORM, MIXED WITH Be	CYL	60	0	30	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0631(S)	0		0 MAX. 185 G Bq (5 Ci) Am-241 OR 185 G Bq (5Ci) Pu-238	CYL	31	0	22	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0632(S)	2		0 MAX. 3.7 G Bq (100mCi) Am-241 OR 13 G Bq (351 mCi) Cf-252	CYL	10	0	8	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0633(X)	0		0 1 FUEL ROD WITH MAX. 2.75 KG. U, MAX. 134.2 G U-235	N.A.	0	0	0	0	N.A.	N.A.	1X ONLY FROM WILLINGTON (USA) TO MUEHLEBERG (SWITZERLAND)
USA0634(S)	1		0 37 G Bq (1.0Ci) Cs-137 OR 740 MBq (20mCi) Ra-226 or Be-133	CYL	8	0	6	0	N.A.	ST. STEEL	DOUBLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0635(S)	0		0 185 G Bq (5Ci) Am-241 OXIDE MIXED WITH BERYLLIUM POWDER	CYL	41	0	14	0	N.A.	ST. STEEL	SINGLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0636(B)-96	0		2910 MAX. 210.9 Tg (57000Ci) Cs-137 AS CESIUM CHLORIDE	CUBOID	1230	1230	0	1300	N.A.	N.A.	TYPE G OR H IBI.437C IRRADIATOR IN TRANSPORT CRATE
USA0637(X)	0		0 FISSION QUANTITIES OF RESIDUAL (HEELS) UF6	N.A.	0	0	0	0	N.A.	N.A.	ONE TRANSPORT OF 30B CYLS. NOT COMPLYING WITH ANSI N14.1
USA0638(S)	0		0 MAX. 55.5 G Bq (1.5Ci) Co-60 OR 18.5 G Bq (0.5Ci) Cs-137	CYL	9	0	6	0	N.A.	ST. STEEL	DOUBLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0639(S)	0		0 12 G Bq (324 mCi) Cf-252 IN METAL FORM	CYL	22	0	4	0	ST. STEEL	ST. STEEL	SINGLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0640(S)	1		0 555 G Bq (15Ci) Cs-137 OR 18.5 Tg (500 Ci) Co-60	CYL	12	0	8	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0643(S)	1		0 74 G Bq (2Ci) Cf-252 AS METAL WIRE OR OXIDE SOLID CERAMIC	CYL	14	0	8	0	N.A.	N.A.	SINGLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0645(S)	1		0 9.25 G Bq (250 mCi) Am-241 IN OXIDE MIXED WITH Be POWDER	CYL	32	0	8	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0646(S)	1		0 40 G Bq (1.1 Ci) Cf-252 AS METAL WIRE OR OXIDE SOLID CERAMIC	CYL	14	0	6	0	ST. STEEL	ST. STEEL	SINGLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0647(S)	1		0 60 G Bq (1.62Ci) Cf-252 AS METAL WIRE OR OXIDE SOLID CERAMIC	CYL	38	0	9	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPS., TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0649(S)	1		0 740 G Bq (20Ci) Am-241 IN OXIDE MIXED WITH Be POWDER	CYL	42	0	26	0	N.A.	N.A.	SINGLE ENCAPS., WITH TUNGSTEN INERT GAS OR LASER SEAL WELDED
USA0650(S)	1		0 93 G Bq (2.5Ci) Cs-137, CESIUM SILICATE	CYL	8	0	8	0	ST. STEEL	ST. STEEL	SINGLE ENCAPS. OF MP38N, ST. STEEL INSERT, T.I.G. LASER WELD
USA0651(S)	1		0 740 G Bq (20 Ci) Am-241 IN OXIDE FORM WITH Be POWDER	CYL	60	0	20	0	N.A.	ST. STEEL	SINGLE ENCAPSULATION WITH TUNGSTEN INERT GAS OR LASER WELD
USA0652(S)	0		0 MAX. 5.55 G Bq (150 mCi) Cs-137, OXIDE IN CERAMIC	CYL	20	0	3	0	ST. STEEL	ST. STEEL	DOUBLE ENCAPSULATION, FUSION WELDED
USA0654S-96	1		0 MAX. 5.18 G Bq (140 mCi) Am-241 IN OXIDE FORM	CYL	30	0	34	0	ST. STEEL	ST. STEEL	SINGLE ENCAPS. OF TYPE 316 ST. STEEL, T.I.G. SEAL WELDED
USA0657(S)	1		0 MAX. 74 G Bq (2Ci) Am-241, OXIDE MIXED WITH Be POWDER	ANNULAR	19	0	19	0	ST. STEEL	ST. STEEL	ANNULAR DOUBLE ENCAPS., T.I.G. OR LASER SEAL WELDED
USA0662(S)	1		0 NO MORE THAN 740 G Bq (20 Ci) Am-241, OXIDE MIXED WITH Be	CYL	39	0	8	0	ST. STEEL	ST. STEEL	SINGLE ENCAPSULATION, TUNGSTEN INERT GAS OR LASER WELDED
USA0663(S)	1		0 MAX. 80 G Bq (2.16 Ci) Cs-137	CYL	8	0	8	0	ST. STEEL	ST. STEEL	SINGLE ENCAPSULATION OF MONEL K500 WITH ST. STEEL INSERT
USA0670(S)	0		0 MAX. 4.6 G Bq Am-241 AND 4.6 G Bq Cs-137	CYL	15	0	9	0	ST. STEEL	ST. STEEL	WELDED, DOUBLE ENCAPSULATION MADE OF STAINLESS STEEL

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

PAGE 35  
2004.08.31

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH DIAM	HGHT	SHIELDING MATL	OUTER CASING	DESCRIPTION LINE 2
USA0672(S)	0	0	0 7.4 Gbq (200 mCi) OF EITHER Am-241 or Cm-244 WITH Be POWDER	DBL-CYL	15	0	8	N/A	ST. STEEL	DOUBLE ENCAPSULATION WITH TUNGSTEN INERT GAS OR LASER WELD NOT AUTHORIZED; 2 PIP-1B MANUFACTURED BEFORE 1991.11.30
USA4909(AF)	16	4000	FISSILE RAM IN THE FORM OF ENRICHED URANIUM HEXAFLUORIDE.	CYL	2426	0	1108	STEEL	STEEL	RIGHT RECTANGULAR BOXES; INNER DIM 4521 x 279 x 457
USA4986(AF)	29	1273	UNIRRADIATED UO2 FUEL RODS OR ASSEMBLIES	PARAL	5258	762	0	N/A	WOOD	NOT OK TO SHIP BY AIR AFTER 2001.06.30. BY SEA AFTER 2001.12.31
USA9379(B)	1	2665	13,000 Ci Co-60 OR 111 Tlbq (3000 Ci) Cs-137 SP FORM	PARAL	965	1270	0	LEAD	STEEL	CYLINDRICAL LEAD-SHIELDED ASSEMBLY, WITH REMOVABLE FRESHIELD BOX
USA6058(U)	7	1880	370 Tlbq (10,000 Ci) Co-60 AS NICKEL-PLATED PELLETS	CUBOID	826	813	0	LEAD	STEEL	927A1 DIMENSIONS: 1092 mm DIA. x 4801 mm LONG AND 1227 kg MASS
USA6078(AF)	2	3318	TWO UNIRRADIATED FUEL BUNDLES	CYL	5486	0	1092	N/A	STEEL	760MM DIA. CYL. STEEL-ENCASED Pb RADIATION SHIELD WELDED TO SUPPORT HAS CYLINDRICAL FIRE SHIELD, TOP-BOTTOM THERMAL INSULATION, SKID
USA6125(BU)	12	4400	963 Tlbq (28,000 Ci) Co-60 IN SOLID FORM OF METAL PELLETS OR SLUGS	CUBOID	1560	1090	0	LEAD	STEEL	GASKETTED INNER IS CENTERED & SUPPORTED IN DRUM BY WOOD LINING
USA6162(BU)	16	3447	2200 Tlbq (60KCi) Co-60 IN SOLID FORM IN WELDED CAPSULES	CYL	1016	800	0	LEAD	METAL	TRANSFER CASE WITH 290 mm THICK LEAD-SHIELDED INNER CONTAINER
USA6214(BU)	15	160	VARIOUS RADIONUCLIDES AND ACTIVITIES. SEE CERT FOR DETAIL	DRUM	0	0	0	LEAD	STEEL	ROUNDED CAPSULE WITH FIRE SHIELD; LEAD SHIELDING 268 MM
USA6217(BU)	1	2080	444 Tlbq (12000 Ci) Co-60 SP FORM; 296 Tlbq (8000 Ci) Cs-137 NOT SP FORM	PARAL	1118	864	0	LEAD	STEEL	WELDED CAPSULE WITH FIRE SHIELD; LEAD SHIELDING 268 MM
USA6306(BU)	14	5445	7400, 2590 or 6550 Tlbq Co-60 or 1850 Tlbq Sr-90 or 3700 Tlbq Cs-137	CYL	0	1013	0	LEAD	STEEL	ROUND DRAWER TRANSFER CASE WITH FRESHIELD, HAS OVERPACK
USA6355(BU)	13	1930	MAX. 3400 POUNDS FUEL ASSEMBLIES, FUEL RODS AND ROD CONTAINERS	PARAL	1010	873	0	LEAD	STEEL	A STEEL SHIPPING CONTAINER FOR UNIRRADIATED FUEL BUNDLES
USA6581(AF)-85	25	3364	MAX. 3400 POUNDS FUEL ASSEMBLIES, FUEL RODS AND ROD CONTAINERS	CYL	5486	0	1092	N/A	STEEL	CENTRAL CAVITY DIM: 83mm LONG X 57mm DIA., MOUNTED ON STEEL SKID
USA6613(BU)-85	10	186	MAX. 5000 Ci Ir-192, 15000 Ci Ir-192, 10000 Ci Se-75 or Yb-169	PARAL	483	533	0	DEPL. URANIUM	STEEL	RADIOGRAPHIC DEVICE WITHIN PROTECTIVE OVERPACK
USA6717(BU)	13	34	MAX. 240 Ci Ir-192 AS SEALED SOURCE SPECIAL FORM	DRUM	0	0	356	432	N/A	INSULATED STEEL KEG CONTAINING ST. STEEL RESEALABLE CAN
USA6788(BU)-85	3	66	NON-FISSILE ALPHA ISOTOPES AND Pu AND/OR U AS METALS. SEE CERT!	KEG	0	0	430	540	STEEL	FOR TRANSPORT OF RESEARCH, DEVELOPMENT AND/OR PROD'N SAMPLES
USA6788(BU)-85	5	66	NON-FISSILE ALPHA ISOTOPES & Pu AND/OR U AS METALS. SEE CERT...	KEG	0	0	430	540	STEEL	GAMMA RAY PROJECTOR IN PROTECTIVE CARBON STEEL CONTAINER
USA9019(AF)	26	168	URANIUM OXIDE POWDER AND PELLETS. SEE CERT FOR LIMITATIONS.	DRUM	0	0	908	N/A	STEEL	Ir-192 SOURCE CHANGER, TITANIUM "U" TUBE
USA9027(BU)-85	15	136	MAX. 33 Ci Co-60 or 240 Ci Ir-192	CUBOID	468	352	0	DEPL. URANIUM	STEEL	INNER VESSEL: 787mm HIGH x 127mm DIA., WALL THICKNESS 6 mm
USA9032(BU)-85	6	41	MAX. 240 Ci Ir-192 AS SEALED SOURCES, SPECIAL FORM	CYL	0	0	254	337	DEPL. U	STEEL ENCASED URANIUM SHIELDED GAMMA RAY PROJECTOR, "S" TUBE
USA9034(AF)-85	11	107	UNIRRADIATED TRIGA-1 FUEL ELEMENTS, SEVEN 3.8 cm DIAMETER ELEMENTS	DRUM	914	0	572	0	N/A	RADIOG. SOURCE CHANGER; ZIRCALOY "J" TUBES HOUSE DIGITAL SOURCE
USA9036(BU)-85	12	280	110 Ci Co-60 SEALED SOURCES SPECIAL FORM	CUBOID	813	254	0	URANIUM	STEEL	INNER VESSEL: 1270mm HIGH x 127mm DIA., WALL THICKNESS 6mm
USA9036(BU)-85	12	45	240 Ci Ir-192 AS SEALED SOURCES SPECIAL FORM	CUBOID	191	191	0	DEPL. URANIUM	STEEL	GAMMA RAY PROJECTOR, ZIRCALOY "S" TUBE
USA9036(BU)-85	12	150	UNIRRADIATED TRIGA-2 FUEL ELEMENTS, SEVEN 3.8 cm DIAMETER ELEMENTS	DRUM	0	0	572	N/A	STEEL	FOR SOURCE CHANGER STORAGE AND SPECIAL FORM RADIOGRAPHIC SOURCES
USA9037(AF)-85	11	25	8 Tlbq (225 Ci) Ir-192 AS SEALED SOURCES, AS SPECIAL FORM	BOX	340	110	0	DEPL. U	STEEL	TB-2 SUPER ALLOY PRIMARY CONTAINMENT VESSEL IN AO-2 OVERPACK
USA9036(BU)-85	6	370	550 Ci Co-60 AS SPECIAL FORM SEALED SOURCE	CUBOID	584	610	0	DEPL. URANIUM	STEEL	EXPOSURE DEVICE, STORAGE CONTAINER, ZIRCALOY OR TITANIUM "S" TUBE
USA9150(BU)-85	6	33	Pu/U or Pu/U mixtures in solid form	RTCYL	0	0	381	N/A	ST. STEEL	SOURCE CHANGER, EIGHT TITANIUM "J" TUBES
USA9157(BU)-85	5	20	MAX. 120 Ci Ir-192 AS SEALED SOURCES SPECIAL FORM	CUBOID	225	114	0	DEPL. U	STEEL	IR-80 SOURCE CHANGER OR IR-100 EXPOSURE DEVICE IN 10-GAL. DRUM
USA9165(BU)	5	89	MAX. 1000 Ci PER PACKAGE, 240 Ci PER SINGLE SOURCE Ir-192 Sp FORM	CYL	0	0	286	375	URANIUM	OVERPACK FOR 30-INCH UF6 CYL.
USA9165(BU)	5	34	MAX. 120 Ci Ir-192 SPECIAL FORM	DRUM	225	114	0	DEPL. U	STEEL	CAVITY DIM: 1727 DIA. x 1966 HEIGHT
USA9167(BU)	22	27	MAX. 240 Ci Ir-192 SEALED SOURCES SPECIAL FORM	CYL	311	127	0	DEPL. URANIUM	STEEL	INNER DIM: 1737 mm LONG X 572 mm DIA.
USA9196(AF)-85	21	3638	UF6 ENRICHED IN THE U-235 ISOTOPE	CYL	2438	0	1105	6-INCH THICK FOAM	STEEL	CAVITY DIMENSIONS: 4521 MM LONG X 340 MM DIA. 14.5 CU FT. VOLUME
USA9204(BU)-85	7	32727	RADIOACTIVE WASTE, TYPE B QUANTITY NOT TO EXCEED 2000x A2 QUANTITY	CYL	0	0	1994	2235	STEEL	OVERPACK FOR 30-INCH ENRICHED UF6 CYLINDERS
USA9215(BU)	12	2727	MAX. 6300 Ci Tlbq Co-60 in special form.	SPHERE	0	0	61	0	LEAD	CAVITY DIA.: 1803 mm. CAVITY LENGTH: 4191 mm
USA9217(AF)	7	277	DRY URANIUM OXIDE POWDER / PELLETS, max. 3.10 POUNDS	DRUM	1737	0	572	0	N/A	UNIRRAD. FUEL ASSEMBLY WITH STRONGBACK AND ADJUSTABLE CLAMP
USA9225(BU)-85	28	23273	IRRAD. PWR. BWR. TRIGA FUEL ELEMENTS	DRUM	5993	0	1651	0	LEAD	FUEL ASSEMBLY AND FUEL ROD SHIPPING CONTAINERS
USA9228(BU)-85	11	15250	5450 LBS IRRAD FUEL RODS; OR BYPROD., ENRICHED OR SPECIAL NUCL. MATER	CYL	0	0	1829	3340	STEEL	55-GAL. DRUM; INNER DIM.: 127 DIA. X 659 HIGH
USA9234(BU)-85	11	3955	MAX. 5020 POUNDS URANIUM HEXAFLUORIDE ENRICHED TO 5 W/O IN U-235	CYL	2337	0	1108	0	STEEL	LEAD-SHIELDED CASK FOR SHIPPING SPECIAL FORM SOURCES
USA9235(BU)-85	2	118182	IRRADIATED PWR FUEL ASSEMBLIES	CYL	6528	0	2202	0	PB. STEEL	RADIOGRAPHIC EXPOSURE DEVICE; TITANIUM OR ZIRCALOY S-TUBE
USA9239(AF)	13	0	UNIRRAD. PWR UO2 FUEL ASSEMBLIES, MAX. 5 WEIGHT % U-235 ENRICHMENT	CYL	0	0	1130	0	N/A	RADIOGRAPHIC EXPOSURE DEVICE; TITANIUM OR ZIRCALOY S-TUBE
USA9248(AF)	17	1273	UO2 FUEL ASSEMBLIES OR FUEL RODS. SEE CERT. FOR DETAILS	PARAL	5258	762	0	STEEL	WOOD	SHIPPING CONTAINER FOR UNIRRADIATED FUEL ASSEMBLIES
USA9250(BU)-85	5	136	UNIRRADIATED URANIUM OF ANY ENRICHMENT	DRUM	0	0	572	883	N/A	RADIOGRAPHIC CAMERA WITHIN A PROTECTIVE CONTAINER
USA9258(BU)-85	1	9545	MAX. 360,000 Ci Co-60	CUBOID	1981	1981	0	LEAD	STEEL	OVERPACK FOR TRANSPORTING 30-INCH ENRICHED UF6 CYLINDERS
USA9263(BU)-85	5	24	MAX. 150 Ci Ir-192 SEALED SOURCES SPECIAL FORM	CUBOID	368	137	0	DEPL. U	TITANIUM	55-GAL. DRUM FOR TRANSPORT OF SOLID URANIUM CONTAMINATED RESIDUES
USA9263(BU)-85	6	24	MAX. 150 Ci Ir-192 SEALED SOURCES SPECIAL FORM	CUBOID	368	137	0	DEPL. U	TITANIUM	SHIPPING CONTAINER FOR URANIUM OXIDE PELLETS, POWDER AND U-BEARING
USA9272(AF)-85	3	41	MAX. 150 Ci Ir-192 SEALED SOURCES, SPECIAL FORM	CUBOID	368	137	0	DEPL. U	TITANIUM	GAMMA CELL 40 PLACED ON A REMOVABLE MILD STEEL SKID
USA9272(AF)-85	0	354	MAX. 300 Ci Co-60	BOX	210	254	0	DEPL. U	STEEL	SHIPPING CONTAINER FOR UNIRRADIATED FUEL ASSEMBLIES
USA9283(BU)-85	1	40	140 Ci or 120 Ci (depending on model) Ir-192	PARAL	660	356	0	METAL	WOOD	FOR TRANSPORT OF UNIRRADIATED LOW-ENRICHED URANIUM OXIDE POWDER
USA9284(BU)-85	1	4257	MAX. 5020 LBS UF6 PACKAGED IN Model 30B CYLINDERS	CUBOID	470	210	0	LEAD	STEEL	RADIOGRAPHY EXPOSURE DEVICE, 2 versions "DELTA" and "ELITE"
USA9288(AF)-85	1	375	MAX. 175 LBS URANIUM-CONTAMINATED RESIDUES, MAX. 5% WEIGHT U-235	DRUM	2438	0	1092	0	STEEL	OVERPACK FOR SHIPPING SEALED SOURCES WITHIN GAMMA CELL 220 IRRAD.
USA9290(BU)-85	2	3181	MAX. 2000 Ci Cs-137 SEALED SOURCE IN SPECIAL FORM	CUBOID	1143	1143	0	STEEL	STEEL	DISCS 2mm DIA X 0.25 OR 0.33 mm THICK, 3mm DIA X 0.125 mm THICK
USA9292(AF)-85	3	1293	MAX. TWO BWR FUEL ASSEMBLIES	PARAL	4666	460	0	METAL	WOOD	FLASK WITH COOLING FINS, STANDS ON SKID DURING TRANSPORT
USA9294(AF)-85	3	2983	MAX. 540 kg (1190 LBS) URANIUM OXIDE POWDER	CUBOID	1143	1143	0	STEEL	STEEL	TRANSFER CONTAINER;
USA9294(AF)-85	4	1302	MAX. 540 kg (1190 LBS) URANIUM OXIDE POWDER	CUBOID	1143	1143	0	STEEL	STEEL	
USA9296(BU)-85	1	20	"DELTA" 150 Ci Ir-192, "ELITE" 50 Ci Ir-192	CUBOID	338	0	127	0	DEPL. U	
USA9299(BU)-85	1	9530	MAX. 26000 Ci, Co-60, 48 SOURCES PER PKG, MAX. 5000 Ci PER SOURCE	IRREG.	0	0	0	STEEL	STEEL	
ZAC004(S)	0	0	MAX. 7.5 Tlbq Ir-192	CYL	0	0	8	N/A	STEEL	
ZAC004(S)	2	5050	UP TO 7400 Tlbq (200 KCi) Co-60	PARAL	0	1400	900	1465	STEEL	
ZAC004(S)	1	122	1500Ci, 1M6-99, 500Ci Ir-131, 4000Ci Ir-192	N/A	0	0	290	374	PB, DEPL. U	

TABLE 5 - FOR ALL CERTIFICATES AND VALIDATIONS LISTING OF MASS, CONTENTS AND DESCRIPTION

CERTIFICATE NUMBER	REV NO	MASS (kg)	CONTENTS	SHAPE	LGTH	WIDTH	DIAM	HGHT	SHIELDING MAT'L	OUTER CASING	DESCRIPTION LINE 2
ZANNR1003S-96	0	0	0 MAX. 74 GBq (2Ci) Co-60	N.A.	0	0	0	0	N.A.	TITANIUM	ONE "P" and TWO "L" CAPSULES. SEE CERT. FOR DETAILS
ZANNR1004B(U)-96	--	--	63 MAX. 900 Ci, Ir-192	CYL	0	0	213	335	DEPLU	ST. STEEL	URANIUM SHIELD IS CAST WITH 6 ZIRCONIUM TUBES WHICH HOLD SOURCES
ZANNR1006B(U)-96	0	0	6650, 2800 Ci Co-60 OR 135 Ci Cs-137 AS SPECIAL FORM MATERIAL	CUBOID	1250	1250	0	1250	LEAD	ST. STEEL	CERAMIC FIBRE INSULATION, WITH ST. STEEL MESH COVER
ZANNR1008B(U)-85	0	0	90, 300 Ci Mo-99, 100 Ci I-131, 150 Ci P-32, 50 Ci P-32, OR 150 Ci S-35	CYL	0	0	289	347	DEPLU	STEEL	
ZANNR1009B(U)-85	0	0	74, 1500 Ci Mo-99, 100 Ci I-131, 150 Ci Ir-192, 50 Ci P-32 OR 150 Ci S-35	CYL	0	0	290	374	DEPLU	ST. STEEL	

**TABLE 6**  
**CERTIFICATES LISTED BY MEMBER STATE**



**ARGENTINA - Data provided for the period ending 2004.02.27**

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
RA/0025/AF-85	8 2003.10.31		DALMA (CNEA)	50	X	X	X	6/85AA
RA/0025/AF-96	10 2007.03.31		DALMA (CNEA)	50	X	X	X	TS-R-1
RA/0028/AF-85	7 2003.10.31		CALBEL (CNEA)	40 only one	X	X	X	6/85AA
RA/0028/AF-96	8 2007.03.31		CALBEL (CNEA)	40 ONLY ONE	X	X	X	TS-R-1
RA/0030/S-85	7 2003.12.31		CNEA FIS 60-04	ALL	X	X	X	6/85AA
RA/0030/S-85	7.1 2004.08.31		FIS 60-04	ALL	X	X	X	6/85AA
RA/0032/S-85	7 2003.12.31		CNEA FIS 60-05	ALL	X	X	X	6/85AA
RA/0032/S-85	7.1 2004.08.31		FIS 60-05	ALL	X	X	X	6/85AA
RA/0040/S-96	7 2005.04.14		POLYTEC RM-10 and RM-19	ALL	X	X	X	TS-R-1
RA/0042/S-85	7 2003.12.31		CNEA FIS 60-03 / R 2089	ALL	X	X	X	6/85AA
RA/0042/S-85	7.1 2004.08.31		FIS 60-03 / R 2089	ALL	X	X	X	6/85AA
RA/0043/S-85	4 2004.04.21		CNEA FSM 60-03	ALL	X	X	X	6/85AA
RA/0043/S-85	4.1 2004.08.31		FSM 60-03	ALL	X	X	X	6/85AA
RA/0045/S-85	8 2003.12.31		CNEA AC-345	ALL	X	X	X	6/85AA
RA/0063/X-96	9 2005.03.12		OVER GESTION DE RESIDUOS RADIACT	01		X		TS-R-1
RA/0064/S-85	4 2004.04.21		CNEA COB-9-A	ALL	X	X	X	6/85AA
RA/0064/S-85	4.1 2004.08.31		COB-9-A	ALL	X	X	X	6/85AA
RA/0068/AF-96	4 2007.05.31		TRPOL - 1 (CNEA)	10 THRU 17	X	X		TS-R-1
RA/0074/B(U)-85	2 2004.03.30		CONTRAS (INVAP S.E.)	01-02 and 03	X	X	X	6/85AA
RA/0074/B(U)-96	3 2007.09.30		CONTRAS (INVAP S.E.)	01-02 AND 03	X	X	X	TS-R-1
RA/0092/IF-96	0.1 2006.11.30		UTNEC	01-17	X	X	X	TS-R-1
RA/3550/B(U)F-85	0 2005.02.28	USA/9225/B(U)F-85	21 NAC-LWT (NUCL. ASSURANCE CORP.)	1,2,4,5,6	X	X	X	6/85AA
RA/3552/AF-85	0 2003.12.31	D/4280/AF-85	4 MODEL BU-D	ALL	X	X	X	6/85AA
RA/3553/B(U)	1 2006.11.30	CDN/2009/B(U)	10 MODEL F-147 THERATRONICS INTL.	ONLY NO. 53	X	X		6/73AA
RA/3554/B(U)F-85	2 2008.03.31	USA/9250/B(U)F-85	6 NNFD 5X22		X	X	X	SS/6AA

**AUSTRALIA - Data provided for the period ending 2001.07.18**

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
AUS/18/B(U)	3 2004.08.31		AAEC 2600		X	X	X	6/85
AUS/26/B(U)-85	2 2003.10.31		ANSTO 2800	2800/1 - 20	X	X	X	6/85
AUS/47/S-96	1 2005.09.01		ANSTO/22	ALL	X	X	X	ST-1/96

**AUSTRIA - Data provided for the period ending 2004.02.27**

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
A/0101/B(U)F-85	0 2005.02.28	USA/9225/B(U)F-85	26 NAC-LWT		X	X	X	6/85AA
A/0301/B(U)-85	0 2004.05.10	H/006/B(U)-85	9 IBU-180	003 TO 007, ++	X	X	X	6/85AA
A/0302/B(U)-85	0 2004.02.29	D/2015/B(U)-85	9 GAMMAMAT TK30		X	X	X	N.A.
A/0302/B(U)-85	1 2006.12.31	D/2015/B(U)-85	10 GAMMAMAT TK30		X	X	X	N.A.
A/0303/B(U)-85	0 2004.02.29	D/2016/B(U)-85	9 GAMMAMAT TK 100		X	X	X	N.A.
A/0303/B(U)-85	1 2006.12.31	D/2016/B(U)-85	10 GAMMAMAT TK 100		X	X	X	N.A.
A/0401/B(U)-85	0 2006.12.20	D/2001/B(U)-85	12 TRANSPORTBEHAELTER S 1747	UP TO 01065	X	X	X	6/85
A/0402/B(U)-85	0 2004.02.03	D/2516/B(U)-85	5 CONTAINER 120 MIT STOSSBEGRENZER	1 TO 4	X	X		6/85
A/106/S	3 2005.12.31		SG6-3	ALL	X	X	X	TS-R-1
A/107/S	3 2005.12.31		SG6-4	ALL	X	X	X	TS-R-1
A/9002/B(U)	11 2003.12.31	B/30/B(U)	21 TNB 0145	ALL	X	X	X	TS-R-1
A/9002/B(U)	12 2005.06.30	B/30/B(U)	23 TBN145		X	X	X	6/73AA
A/9002/B(U)F	10 2003.12.31	B/30/B(U)F	20 TNB 0145	ALL	X	X	X	TS-R-1
A/9003/B(U)F-85	3 2005.06.30	D/4293/B(U)F-85	6 MTR-BE TRANSPORTBEHAELTER MTR-D		X	X	X	6/85
A/9301/B(U)-85	1 2006.09.30	GB/2767/B(U)-85	4 SAFPAK-B		X	X	X	6/85AA
A/9303A/B(U)	3 2004.10.31	GB/3231A/B(U)	6 GB/3231A/B(U)	ALL	X	X	X	TS-R-1
A/9303B/B(U)	3 2004.10.31	GB/3231B/B(U)	5 GB/3231B/B(U)	ALL	X	X	X	TS-R-1
A/9305/B(U)F-85	4 2004.03.31	GB/2802B/B(U)F-85	3 GB/2802B/B(U)F		X	X	X	TS-R-1
A/9503/B(U)-85	1 2007.03.31	CDN/2065/B(U)-85	2 GAMMACELL 1000 AND 3000		X	X	X	N.A.

**BELGIUM - Data provided for the period ending 2004.05.11**

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	A	S	
B/010/S-96	7 2007.12.20		G8		X	X	X	TS-R-1
B/012/S-85	6.1 2004.03.05		G6A-G6B		X	X	X	6/85AA
B/012/S-96	7 2008.11.30		G6 + G6A + G6B		X	X	X	TS-R-1
B/013/S-85	5 2004.08.13		G 4	ALL	X	X	X	6/85AA
B/013/S-96	6 2008.11.30		G 4	ALL	X	X	X	TS-R-1
B/014/S-85	5 2004.08.14		G 1	ALL	X	X	X	6/85AA
B/014/S-96	6 2008.11.30		G 1	ALL	X	X	X	TS-R-1
B/015/S-85	5 2004.08.07		G 3	ALL	X	X	X	6/85AA
B/015/S-96	6 2008.11.30		G 3	ALL	X	X	X	TS-R-1
B/018/S-96	5 2007.07.18		G 10		X	X	X	6/96
B/020/S-96	3 2007.12.20		G 21		X	X	X	TS-R-1
B/021/S-96	0 2007.03.31		Gammamed12i		X	X	X	TS-R-1
B/22/S-96	0 2007.03.31		GAMMAMED PLUS		X	X	X	TS-R-1
B/30/B(U)	21 2003.12.31		TNB 0145		X	X	X	6/73AA
B/30/B(U)	23 2005.12.30		TBN145		X	X	X	6/73AA
B/30/B(U)F	20 2003.12.31		TNB 0145	all	X	X	X	6/73AA
B/30/B(U)F	22 2005.06.30		TNB 0145	ALL	X	X	X	6/73AA
B/44/B(U)F-85	11 2005.07.31		FS 47	all	X	X	X	6/85AA
B/51/B(U)F-85	6.1 2003.12.31		FS69/TNB176	all	X	X	X	6/85AA
B/58/B(U)F-85	3 2007.08.21		TN 24 D		X	X	X	6/85
B/59/B(U)-85	2 2007.06.30		NE4C	all	X	X	X	TS-R-1
B/62/B(U)F-85	4 2004.09.30		TN24XL	ALL	X	X	X	6/85AA
B/63/B(U)F-85	2 2003.12.31		TN 28 VT	ALL	X	X	X	6/85AA
B/63/B(U)F-85	3 2008.10.30		TN28VT		X	X	X	SS/6AA
B/65/B(U)F-85	1 2007.08.21		TN24XLH	all	X	X	X	6/85AA
B/66/B(U)F-96	001 2007.04.30		Tn-MTR with MTR-68basket		X	X	X	TS-R-1
B/67/B(U)F-85	1 2007.08.21		TN24DH		X	X	X	6/85AA
B/68/B(U)F-85	1.1 2008.05.03		TN24SH	ALL	X	X	X	SS/6AA
B/69/B(U)F-85	1 2003.12.31		FS65-1300	all	X	X	X	6/85AA
B/69/B(U)F-85	2 2008.12.31		FS65-1300	ALL	X	X	X	6/85AA
B/70/B(U)F-85	1 2005.10.31		TN17-2 version A basket 903		X	X	X	6/85AA
B/70/B(U)F-85	1.1 2005.10.31		TN17-2 VERSION A BASKET 903		X	X	X	6/85AA
B/72/B(U)-96	1 2006.12.31		NE24-42	ALL	X	X	X	TS-R-1
B/73/B(U)F-96	0 2007.06.30		CASTOR BR3	1-8	X	X	X	TS-R-1
B/74/H(M)-96	0 2003.12.31	USA/0592H(M)-96	0 48X and 48Y cylinders		X	X	X	TS-R-1
B/76/IF-85	0 2005.01.31		FCC4		X	X	X	TS-R-1
B/77/IF-85	0 2005.01.31		FCC3		X	X	X	TS-R-1
B/8.3CDN.1041.01059	0 2004.10.31	CDN/1041/B(U)-85	0 F-327/F-448	all	X	X	X	6/85AA
B/8.3CDN.2013.99.50	11 2003.10.31	CDN/2013/B(U)	11 GAMMACELL 220	ALL	X	X	X	6/73AA
B/8.3CDN.2013.99.50	12 2007.10.31	CDN/2013/B(U)	12 GAMMACELL 220	ALL	X	X	X	6/73AA
B/8.3CDN.2042.02254	17 2004.05.31	CDN/2042/B(U)	17 F-245	1-5 AND 7-26	X	X	X	6/73AA
B/8.3CDN.2043.02370	19 2007.11.30	CDN/2043/B(U)-96	19 F-327with F-318 or F-251 inserts		X	X	X	6/96
B/8.3CDN.2051.03.20	7 2007.01.31	CDN/2051/B(U)	7 F-271		X	X	X	6/96
B/8.3CDN.2062.02396	004 2007.02.28	CDN/2062/B(U)-85	4 F-147 TRANSFER BOX	>61	X	X	X	6/85AA
B/8.3CDN.2063.00.10	5 2004.04.30	CDN/2063/B(U)-85	5 F-168	53-76, > 83	X	X	X	6/85AA
B/8.3CDN.2064.00.10	3 2004.04.30	CDN/2064/B(U)-85	3 F-168-X	>77-X <82-X	X	X	X	6/85AA
B/8.3CDN.2065.03040	6 2007.03.31	CDN/2065/B(U)-85	6 GAMMACELL 1000 AND 3000	>42	X	X	X	6/85AA
B/8.3CDN.2069.03039	5 2007.03.31	CDN/2069/B(U)-85	5 Gammacell 1000 and 30000	>42	X	X	X	6/85AA
B/8.3CDN.2071.03.20	1 2007.11.30	CDN/2071/B(U)-96	1 F-231 F-231-MK2	>11	X	X	X	6/96
B/8.3CDN.2072.03304	4 2004.02.28	CDN/2072/B(U)-96	4 F-127, F-127-X, RAI/F-127	>58	X	X	X	TS-R-1
B/8.3CDN.2072.04.04	5 2008.04.30	CDN/2072/B(U)-96	5 F-127, F-127-X, RAI/F-127		X	X	X	ST-1
B/8.3CDN.2077.03371	2 2007.11.30	CDN/2077/B(U)	2 F-231 + F-231-MK 2	>11	X	X	X	TS-R-1
B/8.3CDN.2078.03305	0 2007.10.31	CDN/2078/B(U)-96	0 F-458		X	X	X	TS-R-1
B/8.3CDN.2081.03038	0 2007.11.30	CDN/2081/B(U)-96	0 F-168(1996) and F-168-X (1996)	53-76, > 83	X	X	X	TSR1
B/8.3CDN.2083.0328	0 2007.11.30	CDN/2083/B(U)-96	0 GAMMACELL 1000 + 3000		X	X	X	TS-R-1
B/8.3D.2011.03350	9 2004.03.20	D/2011/B(U)-85	9 GAMMAMAT TI		X	X	X	6/85/AA
B/8.3D.2011.04.087	10 2006.12.31	D/2011/B(U)-85	10 GAMMAMAT TI		X	X	X	6/85/AA
B/8.3D.2012.03.351	9 2004.03.20	D/2012/B(U)-85	9 GAMMAMAT TI-F	ALL	X	X	X	6/85AA
B/8.3D.2012.04.088	10 2006.12.31	D/2012/B(U)-85	10 GAMMAMAT TI-F	ALL	X	X	X	6/85AA
B/8.3D.2013.03.352	9 2004.03.20	D/2013/B(U)-85	9 GAMMAMAT TI-FF	ALL	X	X	X	6/85AA
B/8.3D.2013.04.089	10 2006.12.31	D/2013/B(U)-85	10 GAMMAMAT TI-FF	ALL	X	X	X	6/85AA
B/8.3D.2015.03.353	9 2004.02.29	D/2015/B(U)-85	9 GAMMAMAT TK 30	ALL	X	X	X	6/855AA
B/8.3D.2015.04.083	10 2006.12.31	D/2015/B(U)-85	10 GAMMAMAT TK 30	ALL	X	X	X	6/855AA
B/8.3D.2016.03.354	9 2004.02.29	D/2016/B(U)-85	9 GAMMAMAT TK100		X	X	X	6/85/AA
B/8.3D.2016.04.084	10 2006.12.31	D/2016/B(U)-85	10 GAMMAMAT TK100		X	X	X	6/85/AA
B/8.3D.2021.03.356	8 2004.10.31	D/2021/B(U)-85	8 GAMMAMAT M 18	>246	X	X	X	6/85/AA
B/8.3D.2022.04.081	9 2007.01.31	D/2022/B(U)-85	9 TELETRON SU 50		X	X	X	6/85/AA
B/8.3D.2023.04.140	9 2007.12.31	D/2023/B(U)-85	9 TELETRON SU100		X	X	X	SS/6AA
B/8.3D.2031.03.357	8 2004.10.31	D/2031/B(U)-85	8 GAMMAMAT M10		X	X	X	6/855AA
B/8.3D.2042.04.043	9 2007.01.31	D/2042/B(U)-85	9 TELETRON SU 100V		X	X	X	SS/6AA
B/8.3D.2048.03355	8 2004.02.28	D/2048/B(U)-85	8 GAMMAMAT TK 1000	ALL	X	X	X	6/855AA
B/8.3D.2048.04.085	9 2006.12.31	D/2048/B(U)-85	9 GAMMAMAT TK 1000	ALL	X	X	X	6/855AA
B/8.3D.2078.04.041	5 2005.01.31	D/2078/B(U)-85	5 TSI 3 OR TSI3/1		X	X	X	SS/6AA
B/8.3D.4293.04.051	6 2005.06.30	D/4293/B(U)F-85	6 MTR-D		X	X	X	SS/6AA
B/8.3D.4305.04.148	4 2005.02.28	D/4305/AF-96	4 BU-D		X	X	X	ST-1/96
B/8.3D.4340.02.356	003 2005.02.28	D/4340/IF-85	003 ANF-10	all	X	X	X	6/85AA
B/8.3F.137.99.297	JF 2004.06.30	F/137/B(U)	JF GAM80 or GAM120		X	X	X	6/73AA
B/8.3F.313.02.207	GN 2003.12.31	F/313/B(U)F-85	GN TNBGC-1		X	X	X	6/85AA
B/8.3F.313.03.282	GX 2003.12.31	F/313/B(M)F-85	GX TN-BGC1	ALL	X	X	X	SS/6AA
B/8.3F.358.02.243	AB 2003.12.31	F/358/B(U)F-85	AB COG-OP-30B	all	X	X	X	6/85AA

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
B/8.3F.359.03.349	AA 2005.02.01	F/359/B(U)-85	AA AGNES	ALL	X	X	X	6/855AA
B/8.3F.370.03.202	AB 2003.09.30	F/370/B(M)-96	AB IBL437C		X	X	X	6/96
B/8.3GB.3231A.01238	006 2004.10.31	GB/3231A/B(U)	006	ALL	X	X	X	6/73AA
B/8.3GB.3231B.01239	006 2004.10.31	GB/3231B/B(U)	006	ALL	X	X	X	6/73AA
B/8.3GB.3908A.02039	1 2004.09.30	GB/3908A/B(U)F-85	1	all	X	X	X	6/85AA
B/8.3H.006.03.372	9 2004.05.10	H/006/B(U)-85	9 IBU-180		X	X	X	6/855AA
B/8.3J.001.99.298	001 2009.09.30	J/001/B(U)-85/RI	1 KATY	all	X	X	X	6/85AA
B/8.3J.156.02.241	0 2004.11.19	J/156/AF-96	0 RAJ-III	all	X	X	X	TS-R-1
B/8.3J.159.03.303	0 2005.04.30	J/159/AF-96	0 30B WITH OVERPACK		X	X	X	TS-R-1
B/8.3RU.014N.04.042	1 2005.08.01	RU/014N/B(U)-85	1 UKT1B-192		X	X	X	SS/6AA
B/8.3USA.9027.04.08	15 2006.02.28	USA/9027/B(U)-85	15 741,741E,741A,741AE,741B,741BE		X	X	X	6/73AA
B/8.3USA.9035.02126	011 2005.05.31	USA/9035/B(U)-85	011 Amersham 680	all	X	X	X	6/85AA
B/8.3USA.9036.01260	11 2006.10.30	USA/9036/B(U)-85	11 SPEC C-1	ALL	X	X	X	6/85AA
B/8.3USA.9036.03329	13 2006.10.31	USA/9036/B(U)-96	13 SPEC C-1	ALL	X	X	X	TS-R-1
B/8.3USA.9196.02416	22 2006.02.28	USA/9196/AF-85	22 30B with UX30 overpack		X	X	X	6/85AA
B/8.3USA.9217.02.28	12 2005.06.30	USA/9217/AF	12 ANF-250	all	X	X	X	6/73AA
B/8.3USA.9234.02415	11 2003.12.31	USA/9234/B(U)F	11 30B with NCI-21PF-1 overpack		X	X	X	6/73AA
B/8.3USA.9248.04.14	18 2009.02.28	USA/9248/AF	18 SP1, SP2		X	X	X	6/73AA
B/8.3USA.9290.03041	0 2007.02.28	USA/9290/B(U)-85	0 F/43/GC-40 Nordion		X	X	X	6/85AA
B/8.3USA.9299.02371	0 2006.08.31	USA/9299/B(U)-85	0 Gammacell GC220	all	X	X	X	6/85AA
B/8.3ZA.1005.03.393	2 2004.07.07	ZA/CNS1005/B(U)-85	2 BEA		X	X	X	6/855AA
B/8.3ZA.1008.03.394	1 2004.12.21	ZA/NNR/1008/B(U)-85	1 JANE		X	X	X	6/855AA

CANADA - Data provided for the period ending 2004.07.20

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
CDN/0001/S	14 2004.05.31		NORDION SPECIAL FORM CAPSULES	ALL				6/73AA
CDN/0001/S	15 2008.05.31		NORDION SPECIAL FORM CAPSULES	ALL	X	X	X	6/73AA
CDN/0009/S-96	5 2005.09.30		MDS NORDION TC-346	ALL				TS-R-1
CDN/0011/S	5 2007.06.23		MDS NORDION C161 TYPE C & C-1000		X	X	X	6/73AA
CDN/0012/S-85	2 2004.11.30		MDS NORDION C-3000 CAPSULE	ALL				6/85AA
CDN/0013/S-85	2 2005.10.31		MDS NORDION C-324 CAPSULE	ALL				6/85AA
CDN/0014/S-85	2 2004.10.31		MDS NORDION C-198 CAPSULE	ALL				6/85AA
CDN/0015/S-96	2 2008.05.31		MDS NORDION C-168 CAPSULE		X	X	X	TS-R-1
CDN/0016/S-85	2 2006.07.31		MDS NORDION SPECIAL FORM CAPSULE					6/85AA
CDN/0016/S-96	3 2007.07.31		MDSNORDION C337A,C340A,C343A ETC		X	X	X	TS-R-1
CDN/0017/S-96	0 2006.04.30		MDS NORDION C-378 CAPSULE		X	X	X	TS-R-1
CDN/0018/S-96	1 2007.11.30		MDS NORDION C-163		X	X	X	TS-R-1
CDN/0019/S-96	0 2006.11.30		MDS NORDION C-442 CAPSULE		X	X	X	TS-R-1
CDN/0020/S-96	0 2007.09.30		MDS NORDION C-352/G6A & G6B		X	X	X	TS-R-1
CDN/1002/B(U)	18 2004.02.29		MDS NORDION F112, F113	ALL				6/73AA
CDN/1002/B(U)	19 2007.02.28		NORDION F327/F112 & F327/F113		X	X	X	6/73AA
CDN/1003/B(U)	11 2007.05.31		MDS NORDION F-327/F-146	SEE CERT	X	X	X	6/73AA
CDN/1029/B(U)	13 2006.04.30		MDS NORDION F-254 AND F-296	1-11 & 2-11				6/73AA
CDN/1039/B(U)-85	3 2006.04.30		MDS NORDION F-376 TRANSPORT PKG			X		6/85AA
CDN/1039/B(U)-96	4 2006.04.30		MDS NORDION F-376	1 AND UP	X	X	X	TS-R-1
CDN/1040/B(U)	3 2006.03.31		GAMMAMAT TI RADIOGRAPHY CAMERA	22-603				6/73AA
CDN/1041/B(U)-85	0 2004.10.31		MDS NORDION F-327/F-448					6/85AA
CDN/2003/B(U)	13 2004.03.31		MDS NORDION F143, F158	SEE CERT				6/73AA
CDN/2003/B(U)	14 2008.03.31		MDS NORDION F-143 & F-158	SEE CERT	X	X	X	6/73
CDN/2005/B(U)	13 2006.05.31		NORDION F-144 AND F-144-AC	1,3,5,9				6/73AA
CDN/2008/B(U)	12 2004.11.30		NORDION F127	50, 52 AND 54				6/73AA
CDN/2012/B(U)	20 2004.03.31		NORDION F168	SEE CERTIFICAT				6/73AA
CDN/2012/B(U)	21 2008.03.31		MDS NORDION F-168 SHIPPING FLASK		X	X	X	6/73
CDN/2013/B(U)	11 2003.10.31		MDS NORDION GAMMACELL 220	1 TO 256				6/73AA
CDN/2013/B(U)	12 2007.10.31		MDS NORDION GAMMACELL 220	1 TO 256 INCL	X	X	X	6/73AA
CDN/2037/B(U)	11 2004.05.31		MDS NORDION F-327/F-247	1-10 AND 12-41	X	X	X	6/73AA
CDN/2037/B(U)-96	12 2008.05.31		MDS NORDION F-327/F-247	1-8,10,12 & UP	X	X	X	TS-R-1
CDN/2039/B(U)	17 2005.03.31		THERATRON T780 SERIES HEADS	ALL				6/73AA
CDN/2042/B(U)	17 2004.05.31		MDS NORDION F-327/F-245	1-5 AND 7-26	X	X	X	6/73AA
CDN/2042/B(U)-96	18 2008.01.31		MDS NORDION F-327/F-245	1 TO 5, 7 & UP	X	X	X	TS-R-1
CDN/2043/B(U)-96	21 2007.11.30		F327/F251, AND MKII, F327/318	SEE CERT	X	X	X	TS-R-1
CDN/2044/B(U)	8 2006.02.28		MDS NORDION F127-X	49,51,53,55				6/73AA
CDN/2045/B(U)	15 2004.04.30		NORDION F168-X	22X-26X & 41X				6/73AA
CDN/2045/B(U)	16 2008.04.30		MDS NORDION F-168-X		X	X	X	6/73
CDN/2047/B(U)	11 2007.04.30		MDS NORDION F-231	7, 8 AND 9	X	X	X	6/73AA
CDN/2048/B(U)F	5 2004.09.30		NORDION F-257, SERIAL NO. 2		X	X	X	6/73AA
CDN/2049/B(M)	5 2006.02.28		OPG TRITIATED HEAVY WATER PKG	1-6				6/73AA
CDN/2050/B(U)	6 2006.10.31		MDS NORDION F-278 FLASK	SEE CERT	X	X	X	6/73AA
CDN/2051/B(U)-85	6 2007.01.31		MDS NORDION F-271	1 AND UP	X	X	X	6/85AA
CDN/2051/B(U)-96	7 2007.01.31		MDS NORDION MODEL F-271	1 AND UP	X	X	X	TS-R-1
CDN/2053/B(U)-85	6 2003.10.31		NORDION GAMMACELL 40 MK2	ALL				6/85AA
CDN/2054/B(U)-85	2 2005.01.31		OH DRY STORAGE CONTAINER (DSC)		X		X	6/85AA



TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
CDN/0001/S	14 2004.05.31		NORDION SPECIAL FORM CAPSULES	ALL				6/73AA
CDN/2054/B(U)-85	3 2005.01.31		DRY STORAGE CONTAINER		X			6/85AA
CDN/2055/B(U)-85	5 2006.06.30		MDS NORDION F-339	1 AND UP	X	X	X	6/85/AA
CDN/2055/B(U)-96	6 2006.06.30		MDS NORDION F-339	1 AND UP	X	X	X	TS-R-1
CDN/2058/B(U)	4 2005.04.30		RADIOACTIVE FILTER TRANSPORT PKG	ALL				6/73AA
CDN/2058/B(U)-96	5 2007.04.30		OPG RADIOACTIVE FILTER PKG		X	X	X	TS-R-1
CDN/2060/B(U)-85	3 2006.10.31		AECL (CRNL) TRITIDE PACKAGE	1 AND UP	X	X	X	6/85/AA
CDN/2061/B(U)F-85	5 2006.05.31		CRL IRRADIATED MATERIAL PACKAGE					6/85AA
CDN/2062/B(U)-85	3 2004.02.29		THERATRONICS F147(85)	61 AND UP				6/85AA
CDN/2062/B(U)-85	4 2007.02.28		MDS NORDION F147(85)	61 AND UP	X	X	X	6/85/AA
CDN/2062/B(U)-96	5 2007.02.28		MDS NORDION F-147(96)	61 AND UP	X	X	X	TS-R-1
CDN/2063/B(U)-85	5 2004.04.30		NORDION F-168 (1985)	53 TO 76, 83UP				6/85AA
CDN/2064/B(U)-85	3 2004.04.30		NORDION F-168-X SHIPPING FLASKS	77-X TO 82-X				6/85AA
CDN/2067/B(U)-85	3 2004.02.29		NORDION GAMMACELL 40 MK3,#11 &UP					6/85AA
CDN/2067/B(U)-85	4 2008.02.29		MDS NORDION GAMMACELL 40 MK3 IRR		X	X	X	6/85/AA
CDN/2068/B(U)	3 2005.10.31		MDS NORDION 1000 & 3000 IRRAD.	1 TO 41	X	X	X	6/73AA
CDN/2069/B(U)-85	5 2003.03.31		MDS NORDION GAMMACELL 1000 & 3000		X	X	X	SS/6AA
CDN/2071/B(U)-85	4 2004.09.30		OPG ROADRUNNER TRANSPORT PACKAGE			X		6/85AA
CDN/2071/B(U)-85	5 2008.09.30		OPG ROADRUNNER TRANSPORT PACKAGE	01		X		6/85AA
CDN/2072/B(U)-85	3 2004.02.28		MDS NORDION F127,F127X, RAI/F127	59 AND UP				6/85AA
CDN/2072/B(U)-96	4 2004.02.28		NORDION F-127, F-127-X, RAI/F127	59 AND UP	X	X	X	TS-R-1
CDN/2072/B(U)-96	5 2008.04.30		NORDION F-127, F-127-X, RAI/F127	59 AND UP	X	X	X	TS-R-1
CDN/2074/B(U)-85	1 2003.11.30		THERATRONICS 780 SERIES	SEE CERT				6/85AA
CDN/2076/B(U)-96	0 2007.02.28		MDS NORDION F-430/GC-40		X	X	X	TS-R-1
CDN/2076/B(U)-96	1 2007.02.28		MDSNORDION F430/GC40,CIS-IBL437C		X	X	X	TS-R-1
CDN/2077/B(U)-85	0 2004.11.30		MDS NORDION F231(1985) F231 MK2	11 AND HIGHER				6/85AA
CDN/2078/B(U)-96	0 2007.10.31		MDS NORDION F458 S		X	X	X	TS-R-1
CDN/2080/B(U)-96	0 2007.11.30		MDS NORDION F-168/F-444		X	X	X	TS-R-1
CDN/2081/B(U)-96	0 2007.11.30		MDS NORDION F-168 & F-168-X	SEE CERT	X	X	X	TS-R-1
CDN/2082/B(U)-85	0 2006.11.30		MDS NORDION F327/F245 &F327/F247	SEE CERT	X	X	X	6/85/AA
CDN/2082/B(U)-96	1 2007.01.31		MDS NORDION F327/F245 &F327/F247	SEE CERT	X	X	X	TS-R-1
CDN/2083/B(U)-96	0 2007.11.30		MDS NORDION F-431/GC1000 & 3000		X	X	X	TS-R-1
CDN/3010/B(M)	12 2006.03.31		QUAD CO-60 SOURCE CONTAINER	001	X	X	X	6/73
CDN/3012/B(M)	7 2005.09.30		MDS NORDION F-279	1 TO 5 INCL	X	X	X	6/73AA
CDN/4212/B(U)F	8 2005.04.30		AECL 4H SHIPPING PACKAGE	1 TO 8				6/73AA
CDN/5198/X	2 2006.11.30		TYPE 'A' PACKAGING		X	X	X	6/85/AA
CDN/5233/X	1 2004.01.01	USA/0610/X	0 UF6 MODEL 30B CYLINDER					6/85/AA
CDN/5236/X	0 2004.12.31		MDS NORDION GAMMACELL 10	1035		X		TS-R-1
CDN/E030/-85	12 2006.02.28	USA/9027/B(U)-85	15 AEA TECHNOLOGY MODEL NO. 741-OP	ALL				6/85AA
CDN/E033/-85	10 2005.05.31	USA/9035/B(U)-85	11 AEA TECHNOLOGY 680-OP PACKAGE	ALL				6/85AA
CDN/E044/-85	14 2006.10.31	USA/9036/B(U)-85	7 SPEC C-1 SOURCE CHANGER (F-365)	ALL				6/85AA
CDN/E054/-85	10 2004.10.31	D/2031/B(U)-85	8 GAMMAMAT M10 EXPOSURE DEVICE		X	X	X	6/85AA
CDN/E090/	8 2004.01.31	GB/0666A/Y(B(U)	9 AMERSHAM INT'L PLC 0666AY	ALL				6/73AA
CDN/E094/	4 2004.09.30	USA/9157/B(U)	5 INDUSTRIAL NUCLEAR MODEL IR-100					6/85AA
CDN/E094/-85	5 2004.09.30	USA/9157/B(U)-95	5 INDUSTRIAL NUCLEAR MODEL IR-100					6/85AA
CDN/E095/-85	0 2008.03.31	USA/9148/B(U)-85	6 AEA TECHNOLOGY 770 SOURCE CHANGE		X	X	X	SS/6AA
CDN/E105/	8 2003.12.31	B/30/B(U)F	20 TNB-0145 SHIPPING CONTAINER		X	X	X	6/73AA
CDN/E130/	7 2006.09.01	USA/0411/AF	8 5A,B;8A;12A,B;30B;48A,F,X OR Y		X	X	X	6/73AA
CDN/E140/	7 2005.06.30	USA/9217/AF	12 ADVANCED NUCLEAR FUELS ANF-250	ALL				6/73AA
CDN/E141/	7 2003.12.31	USA/9234/B(U)F	11 NCI-21PF-1 OVERPACK	ALL				6/73AA
CDN/E141/	8 2008.12.31	USA/9234/B(U)F	12 NCI-21PF-1 OVERPACK	487-619			X	6/73AA
CDN/E150/-85	12 2006.02.28	USA/9196/AF-85	21 MODEL UX-30 OVERPACK	ALL				6/85AA
CDN/E150/-85	13 2006.02.28	USA/9196/AF-85	22 UX-30 OVERPACK		X	X	X	6/85/AA
CDN/E153/-85	3 2003.12.31	GB/3300A/B(U)-85	4 AMERSHAM PLC MODEL 3300A	ALL				6/85AA
CDN/E153/-96	4 2006.11.30	GB/3300A/B(U)-96	1 REVISS SERVICES R7006 PACKAGE		X	X	X	TS-R-1
CDN/E154/	2 2004.02.28	USA/9248/AF	17 SIEMENS POWER CORP SP-1		X	X	X	6/73
CDN/E154/	3 2009.02.28	USA/9248/AF	18 FRAMATOME ANP SP-1		X	X	X	6/73
CDN/E160/-85	3 2008.03.31	USA/9250/B(U)F-85	6 BWX TECHNOLOGIES 5X22 PACKAGE		X	X	X	6/85AA
CDN/E163/-85	5 2003.12.31	J/113/AF-85	4&7 NUCLEAR FUEL INDUSTRIES NT-IX				X	6/85/AA
CDN/E169/-85	2 2005.06.30	GB/2773/B(U)-85	5 CROFT ASSOCIATES MODEL 2773A		X	X	X	6/85/AA
CDN/E170/-85	2 2005.06.30	USA/9263/B(U)-85	5 SPEC-150 RADIOGRAPHY CAMERA					6/85AA
CDN/E171/	4 2007.03.31	USA/9239/AF	13 WESTINGHOUSE MCC-3, 4 AND 5	SEE CERT	X	X	X	6/73AA
CDN/E172/-96	3 2007.06.30	B/59/B(U)-96	2 MDS NORDION S.A. NE4C		X	X	X	TS-R-1
CDN/E173/-85	1 2005.02.28	USA/9225/B(U)F-85	25 NAC-LWT SHIPPING CASK		X	X		6/85AA
CDN/E175/-85	1 2005.11.30	USA/9269/B(U)-85	3 AEA 650L SOURCE CHANGER					6/85AA
CDN/E177/-85	1 2003.12.31	F/313/B(U)F-85	GP TN-BGC1 TRANSPORT PACKAGE			X		6/85/AA
CDN/E183/-85	1 2008.06.30	USA/9283/B(U)-85	1 AEA TECHNOLOGY OPL-660 & OP-660		X	X	X	6/85AA
CDN/E184/	1 2003.11.30	USA/9185/B(U)	4 INDUSTRIAL NUCLEAR MODEL OP-100					6/73AA
CDN/E185/-85	10 2003.12.31	F/358/B(U)F-85	AB TRANSNUCLEAIRE C0G-OP-30B			X	X	6/85AA
CDN/E186/-85	1 2003.12.31	D/2078/B(U)-85	4 GAMMAMAT TSI 3 AND TSI 3/1					6/85AA
CDN/E188/-85	3 2006.07.31	GB/3516A/AF-85	4 BNFL URANIC MATERIALS 3516 CONT		X	X	X	6/85/AA
CDN/E189/-85	2 2005.10.31	USA/9204/B(U)-85	2 CNS 10-160B CASK; TP-01 & TP-02		X	X		6/85AA
CDN/E190/-85	0 2003.12.31	USA/9258/B(U)-85	0 MDS NORDION MODEL NO. F-294					6/85AA
CDN/E190/-85	2 2004.05.31	USA/9258/B(U)-85	0 MDS NORDION F-294		X	X	X	6/85/AA
CDN/E192/-96	2 2005.02.28	D/4305/AF-96	4 BU-D TRANSPORT CONTAINER		X	X	X	TS-R-1
CDN/E193/-85	0 2005.04.30	USA/9282/B(U)-85	0 SPEC 300 RADIOGRAPHY CAMERA					6/85AA
CDN/E195/-85	1 2004.12.31	CZ/005/B(U)-85	2 SKODA-UJP MODEL UKI-4-135		X	X	X	6/85/AA
CDN/E197/-85	0 2004.12.16	ZA/NNR/1009/B(U)-85	0 ERIKA TRANSPORT PACKAGE					6/85AA
CDN/E199/-85	1 2006.03.31	USA/9296/B(U)-85	0 AEA TECHNOLOGY 880 SERIES PKGS					6/85AA
CDN/E199/-85	2 2006.03.31	USA/9296/B(U)-85	1 AEA TECHNOLOGY 880 SERIES		X	X	X	6/85AA
CDN/E200/-85	1 2004.12.31	F/373/IF-85	AB CERCA-01 CASK		X	X	X	85

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
CDN/0001/S	14 2004.05.31		NORDION SPECIAL FORM CAPSULES	ALL				6/73AA
CDN/E201/-96	0 2006.09.06	USA/0592/H(M)-96	0 48X AND 48Y CYLINDERS		X	X	X	TS-R-1
CDN/E202/-96	0 2004.11.19	J/156/AF-96	RAJ-III TRANSPORT PACKAGE		X	X	X	TS-R-1
CDN/E203/-85	0 2004.04.30	B/72/B(U)-85	0 MDS NORDION S.A. NE24-42 PACKAGE					6/85AA
CDN/E203/-96	1 2006.12.31	B/72/B(U)-96	1 MDS NORDION S.A. NE24-42 PACKAGE		X	X	X X	TS-R-1
CDN/E204/-85	0 2003.09.30	GB/3605D/B(U)-85	1 NYCOMED AMERSHAM PLC MODEL 3605D					6/85AA
CDN/E205/-96	2 2006.09.30	D/4306/AF-96	13 GNF RA-3D		X	X	X	TS-R-1
CDN/E206/-85	0 2006.08.31	USA/9299/B(U)-85	0 MDS NORDION F-423 PACKAGE					6/85AA
CDN/E207/-85	1 2006.02.28	USA/9294/AF-85	3 GLOBAL NUCLEAR FUEL NPC PACKAGE		X	X	X	6/85/AA
CDN/E207/-85	2 2006.02.28	USA/9294/AF-85	4 GLOBAL NUCLEAR FUEL NPC PACKAGE		X	X	X	6/85/AA
CDN/E208/-85	0 2005.06.15	F/361/AF-85	AA TN-U02 PACKAGE		X	X	X X	6/85/AA
CDN/E210/-96	0 2007.08.05	F/381/AF-96	AB TRANSNUCLEAIRE TNF-XI		X	X	X	TS-R-1
CDN/E215/-85	0 2005.06.30	D/4293/B(U)F-85	6 TRANSNUCLEAIRE MTR-D FOR MTR FUEL		X	X	X X	6/85AA

CZECH REP. - Data provided for the period ending 2004.07.13

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
CZ/001/B(U)-96	0 2005.04.08		KM 47	ALL	X	X		TS-R-1
CZ/001/B(U)-96	1 2006.05.22		KM 47	ALL	X	X		TS-R-1
CZ/003/B(M)F-96	2006.12.31		K-1XIRTM	ALL		X		TS-R-1
CZ/004/B(U)F-85	3 2005.12.31	D/4311/B(U)F-85	5 CASTOR-440/84	ALL	X			85
CZ/005/B(U)-85	2 2004.12.31		UKI-4-135	all	X	X	X X	6/85
CZ/005/B(U)-96	0 2006.08.12		UKI-4-135	ALL	X	X	X X	TS-R-1
CZ/006/B(U)-85	2 2005.12.31		UKI - 10	all	X	X		6/85
CZ/006/B(U)-96	0 2006.10.10		UKI - 10	ALL	X	X		TS-R-1
CZ/007/B(U)-85	2 2005.12.31		PO-01/95	all	X	X		6/85
CZ/007/B(U)-96	0 2006.06.03		PO-01/95	ALL	X	X		TS-R-1
CZ/010/B(U)-85	1 2005.06.17		OS-GK 17, SKODA-UJP	ALL	X	X	X	TS-R-1
CZ/011/B(U)-85	1 2005.12.31		K-90, CHIRANA		X	X	X	6/85AA
CZ/012/B(U)-85	2 2005.02.15		UK 12 S	all	X	X	X X	6/85
CZ/012/B(U)-96	0 2006.11.10		UK 12 S	ALL	X	X	X X	TS-R-1
CZ/013/B(U)-85	2 2005.12.31		UK 50 S	all	X	X	X X	6/85
CZ/013/B(U)-96	0 2006.11.14		UK 50 S	ALL	X	X	X X	TS-R-1
CZ/014/B(M)-85	1 2004.12.31		UJV-46		X	X		6/85AA
CZ/015/B(U)-85	1 2005.12.31		K-907, K-908		X	X	X X	6/85AA
CZ/016/B(U)-85	1 2005.12.31		UKI - 4	all	X	X		6/85
CZ/016/B(U)-96	0 2006.10.09		UKI - 4	ALL	X	X		TS-R-1
CZ/020/B(M)	1 2003.12.31		KSV B(M)	131/85/2, 3	X	X	X X	6/73
CZ/020/B(M)	2 2006.09.26		KSV B(M)	131/85/2, 3		X		6/73
CZ/021/B(M)	0 2003.12.31		SKODA Ae 111628					6/85
CZ/022/S-85	0 2003.12.31		LIZA					6/85
CZ/024/IF-85	1 2004.12.31		TERAGAM PZ 1	all	X	X	X X	6/85
CZ/027/IF-85	1 2003.12.31		0485 MEVA	all	X	X		6/85
CZ/027/IF-96	0 2006.08.11		0485 MEVA	ALL	X	X		TS-R-1
CZ/028/IF-85	0 2003.12.31		D/BAM/17 1293/TC					6/85
CZ/028/IF-96	0 2008.11.11		D/BAM/17 1293/TC			X		TS-R-1
CZ/029/B(M)-85	0 2003.12.31		NONKO	01, 02				6/85
CZ/030-DUAL/B(U)F-8	0 2004.08.31		SKODA 440/84	all	X	X	X	6/85AA
CZ/031/AF-85	0 2005.12.31		SKODA Ae 10085	all	X			6/85AA
CZ/032/B(U)-85	0 2005.12.31		KM 40	all	X	X		6/85
CZ/034/IF-85	0 2003.12.31		0272 MEVA	all	X	X		6/85
CZ/034/IF-96	0 2006.08.11		0272 MEVA	ALL	X	X		TS-R-1
CZ/035/B(M)-85	1 2006.12.31		GUT	all	X	X	X X	6/85
CZ/036-DUAL/B(U)F-8	0 2005.12.31		CONSTOR RBMK 1500	all	X			6/85
CZ/038/IF-96	0 2004.04.03		SOLE I		X	X	X	TS-R-1
CZ/038/IF-96	1 2007.03.05		SOLE I		X	X	X	TS-R-1
CZ/039/IF-96	0 2004.04.03		SOLE II	ALL	X	X		TS-R-1
CZ/039/IF-96	1 2007.03.05		SOLE II	ALL	X	X		TS-R-1
CZ/040/B(U)-96	0 2005.07.22		KU-50		X	X	X	TS-R-1
CZ/041/B(U)-96	0 2007.12.31		UK 200	ALL	X	X	X	TS-R-1
CZ/042/AF-96	0 2010.12.31		KONTEJNER IK	ALL	X	X	X	TS-R-1
CZ/043/B(M)-96	0 2008.12.31		OG-8	VF K0123-B-J30	X	X	X X	TS-R-1
CZ/044/B(M)-96	0 2008.12.31		PMU 12 (TYPE B(M))	01		X		TS-R-1
CZ/045/B(U)-96	2006.11.10		P 100	ALL	X	X	X X	TS-R-1
CZ/046/B(U)-85	0 2004.03.31	GB/27799E/B(U)F-85	4 27799E	ALL	X	X	X X	6/85/AA
CZ/047/B(U)-96	0 2007.03.18		CO-CS	ALL	X	X	X X	TS-R-1
CZ/1001/S-85	0 2003.12.31		Am1.GA					6/85
CZ/1101201/B(U)-85	0 2004.02.29	CDN/2062/B(U)-85	3 Theratronics F147(85)	all	X	X	X X	6/85
CZ/1101201/B(U)-96	0 2007.02.28	CDN/2062/B(U)-96	5 THERATRONICS F147(85)	ALL	X	X	X X	TS-R-1
CZ/1423303/IF-96	0 2006.12.31	RU/3013/IF	1 TK-16 (IF-2F)		X	X	X X	TS-R-1
CZ/15799/B(U)-85	1 2004.03.20	D/2012/B(U)-85	9 GAMMAMAT TI-F	all	X	X	X X	6/85
CZ/1630101/B(U)F-96	0 2005.12.31	RU/3006/B(U)F-96	0 UK 2506-724.000	all	X	X	X X	ST-1
CZ/25398/B(U)F-85	1 2003.12.31	RU/113/B(U)F-85	2 TK-S 16	ALL	X	X		85

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CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
CZ/292102/B(U)-85	0 2003.12.31	GB/3750A/B(U)-85	0 3750A	all	X	X	X X	6/85
CZ/30399/B(U)F-85	1 2003.12.31	GB/2802B/B(U)F-85	4 2802B Croft Associate Ltd	all	X	X	X X	6/85
CZ/33296/AF	3 2007.03.31	USA/9239/AF	13 MCC-5	ALL	X	X	X X	6/85AA
CZ/555202/B(U)-85	0 2004.12.21	ZA/NNR/1008/B(U)-85	0 LCR A627	all	X	X	X X	6/85
CZ/900002/B(U)-96	0 2007.01.01	RU/039N/B(U)-85	2 UKTIV-120	027,36,39,42	X	X		TS-R-1
CZ/918400/B(U)-85	1 2004.03.20	D/2011/B(U)-85	9 GAMMAT TI	all	X	X	X X	6/85

DENMARK - Data provided for the period ending 2004.06.30

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
DK/2-0053-401 (117)	2006.10.31	S/50/IF	2 EMB		X	X	X	96
DK/2-0053-401 (96)	0 2004.01.31	S/50/IF-85	1 EMBRACE		X	X	X X	6/85AA
DK/2-0075-402 (107)	2005.02.28	D/4340/IF-85	3 MODEL ANF 10		X	X	X	TS-R-1
DK/2-0075-402 (107)	-- 2005.02.28	D/4340/IF-85	3 MODEL ANF 10		X	X	X	TS-R-1
DK/2-3788-407 (111)	2004.12.31	D/4342/B(U)F	1 TN7/2				X	85
DK/2-3794-404 (115)	2007.04.30	F/357/B(U)F	BO TN MTR 52 S				X	96
DK/2-3794/404 (116)	2007.04.30	F/357/B(U)F	BK TN MTR 52				X	96
DK/2-3947-402 (122)	2004.08.03	D/4179/B(U)F	2 BG 18			X		85
DK/2-4175-401 (90)	-- 2004.01.31	GB/0924BZ/B(U)	7 GB/0924BZ/B(U)		X	X	X X	6/85
DK/2-4215-401 (108)	2006.02.28	GB/3908A/B(U)F-96	1 MTR FUEL ELEMENT PACKAGE			X	X	96
DK/2-4215-401 (108)	11 2006.03.04	GB/3908A/B(U)F-96	1 MTR FUEL ELEMENT PACKAGE			X	X	TS-R-1
DK/2-4240-401 (109)	-- 2003.12.31	F/313/B(U)F-85	GP TN-BGC1			X		TS-R-1
DK/2-4275-401 (123)	2005.01.31	D/2078/B(U)	5 GAMM		X	X	X X	85
DK/78/S-85	3 2005.12.31		IC SR 12		X	X	X X	85

FINLAND - Data provided for the period ending 2004.05.24

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
FIN/STUK/A621/33	0 2004.03.31	GB/3525A/AF-85	2	ALL	X	X	X X	6/85/AA
FIN/STUK/A621/42	0 2005.12.31	RU/118/B(U)F-9	0 TK-C4		X	X		ST-1/96
FIN/STUK/C621/40	0 2003.12.31	S/17/B(U)F	9			X		SS/6AA
FIN/STUK/C621/45	0 2003.10.31	D/4340/IF-85	1 ANF-10	ALL	X	X	X X	6/85AA
FIN/STUK/C621/50	0 2005.02.28	D/4140/IF-85	3 ANF-10			X	X	TS-R-1
FIN/STUK/C621/53	2005.12.31	S/1119/IF-85	2 EMBALLAGE 7			X	X	TS-R-1
FIN/STUK/C621/54	2008.03.31	USA/4986/AF	29 RA-3		X	X	X	TS-R-1
FIN/STUK/C621/55	2006.10.31	S/50/IF-96	2 EMBRACE			X	X	TS-R-1
FIN/STUK/Y214/63	0 2005.06.30	D/4143/IF-96	0 ANF-18		X	X	X	TS-R-1
FIN/STUK/Y214/67	0 2003.12.31	F/313/B(U)F-85 (GP)	TN-BGC-1			X		TS-R-1
FIN/STUK/Y214/70	2006.06.30	D/4353/IF-96	0 ANF-50		X	X	X X	TS-R-1
FIN/STUK/Y621/2	2004.12.31	GB/3525A/AF-85	3		X	X	X	TS-R-1

FRANCE - Data provided for the period ending 2004.06.14

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
CDN/0004/S-96	7 2006.09.30	CDN/0004/S-96	7 C-146/C-151/XC-325		X	X	X X	TS-R-1
CDN/0010/S-96	5 2006.09.30	CDN/0010/S-96	5 C-188		X	X	X X	TS-R-1
CDN/0010/S-96	6 2006.09.30	CDN/0010/S-96	6 C-188		X	X	X	TS-R-1
F/004/S	AA 2006.05.31		IRG1	ALL		X	X	6/73AA
F/005/S	AA 2006.05.31		IRG3	ALL		X	X	6/73AA
F/006/S	AA 2006.05.31		IRG6	ALL		X	X	6/73AA
F/007/B(U)F	JJ 2003.12.31		IU 04		X	X	X	6/85/AA
F/016/S	AA 2006.05.31		COG 1	ALL		X	X	6/73AA
F/017/S	AA 2006.05.31		COG 5	ALL		X	X	6/73AA
F/018/S	AA 2006.05.31		COG 6	ALL		X	X	6/73AA
F/019/S	AA 2006.05.31		COG 8	ALL		X	X	6/73AA
F/020/S	AA 2006.05.31		COG10 - COG13	ALL		X	X	6/73AA
F/021/S	AA 2006.05.31		CS 1	ALL		X	X	6/73AA

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
					A	O	I	E
					L	A	R	A
F/022/S	AA 2006.05.31		CS 2	ALL		X	X	6/73AA
F/033/S	AA 2006.05.31		COP3	ALL		X	X	6/73AA
F/034/S	AA 2004.05.31		COD	ALL		X	X	6/73AA
F/035/S	AA 2006.05.31		COA-8 OR COA-8-B			X	X	6/73AA
F/037/S	EF 2004.12.31		CSL 15 - CSL 20	RESTRICTION	X	X	X	6/73AA
F/037/S-85	EE 2004.12.31		CSL 15 - CSL 20	RESTRICTION	X	X	X	6/85AA
F/038/S	AA 2006.05.31		AMG10 OR CSG10	ALL		X	X	6/73AA
F/042/S	AA 2006.05.31		COP 1			X	X	6/73AA
F/056/S	AA 2006.05.31		CS 2043			X	X	6/73AA
F/059/S	AA 2006.05.31		CO B9, CO B9-11	ALL		X	X	6/73AA
F/062/S	AA 2006.05.31		CSM 41	ALL		X	X	6/73AA
F/067/S	AA 2006.05.31		EUD 6	ALL		X	X	6/73AA
F/083/S-85	DD 2005.07.31		CSL 15 R; CSL 20 R		X	X	X	6/85AA
F/112/B(U)	HD 2004.08.01		GMA 2500		X	X	X	6/73AA
F/112/B(U)	HE 2004.08.01		GMA 2500			X	X	6/73AAF
F/137/B(U)	KH 2004.12.31		GAM 80		X	X	X	6/73AA
F/137/B(U)	KI 2004.12.31		GAM 80-GAM 120			X	X	6/73AA
F/137A/B(U)-85	AA 2005.08.31		GAM80 ou GAM120		X	X	X	6/85AA
F/206/B(U)	HB 2003.12.31		CONTENEUR 2LD		X	X	X	6/73AA
F/206/B(U)	IC 2004.12.31		CONTENEUR 2LD			X	X	6/73AA
F/213/B(U)	HC 2005.03.15		GR30 ou GR50		X	X	X	6/85AA
F/213/B(U)	HD 2005.03.15		GR30 OU GR50		X	X	X	6/85AA
F/213/B(U)	HE 2005.03.15		GR30, GR50			X	X	6/85AA
F/217/B(U)	EC 2006.01.31		GAM 400		X	X	X	6/73
F/217/B(U)	ED 2006.01.31		GAM 400			X	X	6/73
F/230/B(U)F-85	FD 2005.12.18		LR 44		X	X	X	6/85AA
F/258/IF	GC 2004.02.28		FS 56		X	X	X	6/73
F/264/B(U)F	HJ 2007.10.30		FS 41		X	X	X	6/73
F/270/B(M)F-85 T	IP 2005.10.31		TN 17/2		X	X	X	6/85AA
F/270/B(M)F-85 T	IR 2005.01.31		TN 17/2		X	X	X	6/85AA
F/270/B(U)F-85	IO 2005.10.31		TN 17/2		X	X	X	6/85AA
F/270/B(U)F-85	IQ 2005.10.31		TN 17/2		X	X	X	6/85AA
F/271/B(M)F-85 T	IO 2006.09.30		TN 12/2		X	X	X	6/85AA
F/271/B(M)F-85 T	IS 2006.09.30		TN 12/2		X	X	X	6/85AA
F/271/B(U)F-85	IP 2006.09.30		TN 12/2		X	X	X	6/85AA
F/271/B(U)F-85	IQ 2006.09.30		TN 12/2		X	X	X	6/85AA
F/271/B(U)F-85	IR 2006.09.30		TN 12/2		X	X	X	6/85AA
F/271/B(U)F-85	LN 2006.09.30		TN 12/2		X	X	X	6/85AA
F/272/B(U)F-85	GG 2003.12.31		TN 10/1		X	X	X	6/85AA
F/272/B(U)F-85	HH 2008.02.28		TN 10/1; TN 13/1; NTL 10		X	X	X	6/85AA
F/274/B(M)F-85 T	IQ 2004.06.30		TN 13/2		X	X	X	6/85AA
F/274/B(U)F-85	IP 2004.06.30		TN 13/2		X	X	X	6/85AA
F/274/B(U)F-85	IR 2004.06.30		TN 13/2		X	X	X	6/85AA
F/274/B(U)F-85	IS 2004.06.30		TN 13/2		X	X	X	6/85AA
F/274/B(U)F-85	IT 2004.06.30		TN 13/2		X	X	X	6/85AA
F/275/B(M)F-85	HM 2003.12.31		TN 12/1		X	X	X	6/85AA
F/275/B(M)F-85 T	IO 2009.02.28		TN 12/1		X	X	X	6/85AA
F/275/B(U)F-85	HL 2003.12.31		TN 12/1		X	X	X	6/85AA
F/275/B(U)F-85	IN 2009.02.28		TN 12/1		X	X	X	6/85AA
F/284/IF	DB 2003.12.31		FS 58		X	X	X	6/73AA
F/290/AF-96	GJ 2004.03.01		FS 47			X		TS-R-1
F/290/B(U)F-85	HK 2005.07.31		FS 47		X	X	X	6/85AA
F/290/B(U)F-85	HL 2005.07.31		FS 47		X	X	X	6/85AA
F/301/B(U)F-85	EE 2006.04.30		R 62			X		6/85AA
F/301/B(U)F-85	EF 2006.04.30		R 62			X		6/85AA
F/301/B(U)F-85	EG 2006.04.30		R 62		X	X	X	6/85AA
F/308/B(M)F-96 T	ED 2006.03.31		IU 25			X		TS-R-1
F/309/B(U)F-85	BB 2003.12.31		LR 56			X	X	6/85AA
F/313/B(M)F-85 T	GO 2003.12.31		TN-BGC 1		X	X	X	6/85AA
F/313/B(U)F-85	GN 2003.12.31		TN-BGC 1		X	X	X	6/85AA
F/313/B(U)F-85	GP 2003.12.31		TN-BGC 1			X		6/85AA
F/323/B(U)F-96	FH 2008.10.30		TN 28 VT		X	X	X	TS-R-1
F/326/B(M)F-96 T	DH 2006.09.30		RD 26		X	X	X	TS-R-1
F/326/B(M)F-96 T	DI 2004.09.30		RD 26		X	X	X	TS-R-1
F/326/IF-96	DJ 2006.09.30		RD 26		X	X	X	TS-R-1
F/331/B(U)-85	AA 2005.06.30		RD 31		X	X	X	6/85AA
F/332/B(U)-85	AB 2005.03.01		RD 30		X	X	X	6/85AA
F/334/B(U)F-85	CC 2005.09.01		ATEA 334 MARIANNE		X	X	X	6/85AA
F/336/B(U)F-85	CD 2007.01.31		TN 24 D		X	X	X	6/85AA
F/336/B(U)F-85	CE 2007.01.31		TN 24 D		X	X	X	6/85AA
F/343/B(U)F-85	BI 2005.03.31		TN GEMINI ou RD39			X		6/85AA
F/343/B(U)F-85	BJ 2005.03.31		TN GEMINI OU RD39		X	X		6/85AA
F/343/B(U)F-96	BK 2005.03.31		TN GEMINI OU RD39		X	X		6/85AA
F/344/B(U)F-85	EE 2006.09.30		TN 24 XL		X	X	X	6/85AA
F/344/B(U)F-85	EF 2006.09.30		TN 24 XL		X	X	X	6/85AA
F/346/B(U)F-85	BC 2003.12.31		FS 69		X	X	X	6/85AA
F/346/B(U)F-85	BD 2003.12.31		FS 69		X	X	X	6/85AA
F/346/B(U)F-85	CE 2005.06.30		FS 69		X	X	X	6/85AA
F/346/IF-85	CF 2005.06.30		FS 69		X	X	X	6/85AA
F/347/IF-85	AA 2005.01.31		FCC 3		X	X	X	6/85AA

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R A I L	R O I A	S E R A	
F/347/IF-85	AB 2005.01.31		FCC 3		X	X	X	6/85AA
F/347/IF-85	AC 2005.01.31		FCC 3		X	X	X	6/85AA
F/348/IF-85	AA 2005.01.31		FCC 4		X	X	X	6/85AA
F/348/IF-85	AB 2005.01.31		FCC 4		X	X	X	6/85AA
F/352/B(U)F-85	AD 2003.12.31		FS65-1300		X	X	X	6/85AA
F/352/B(U)F-85	AE 2003.12.31		FS65-1300		X	X	X	6/85AA
F/352/B(U)F-85	AF 2003.12.31		FS65-1300		X	X	X	6/85AA
F/352/B(U)F-85	BH 2008.12.31		FS65-1300		X	X	X	6/85AA
F/355/B(U)F-85	BB 2007.07.31		TN24-XLH		X	X	X	6/86AA
F/355/B(U)F-85	BC 2007.07.31		TN 24-XLH		X	X	X	6/85AA
F/356/B(U)F-85	AA 2005.06.30		FS65		X	X	X	6/85AA
F/356/B(U)F-85	AD 2005.06.30		FS65		X	X	X	6/85AA
F/356/B(U)F-96	AB 2005.06.30		FS65		X	X	X	TS-R-1
F/356/B(U)F-96	AC 2005.06.30		FS65		X	X	X	TS-R-1
F/357/B(U)-96	BM 2007.04.30		TN MTR		X	X	X	TS-R-1
F/357/B(U)F-85	BJ 2007.04.30		TN MTR		X	X	X	TS-R-1
F/357/B(U)F-85	BN 2007.04.30		TN MTR		X	X	X	TS-R-1
F/357/B(U)F-96	BI 2007.04.30		TN MTR		X	X	X	TS-R-1
F/357/B(U)F-96	BK 2007.04.30		TN MTR		X	X	X	TS-R-1
F/357/B(U)F-96	BL 2007.04.30		TN MTR		X	X	X	TS-R-1
F/357/B(U)F-96	BO 2007.04.30		TN MTR		X	X	X	TS-R-1
F/357/B(U)F-96	BP 2007.04.30		TN MTR		X	X	X	TS-R-1
F/357/B(U)F-96	BQ 2007.04.30		TN MTR		X	X	X	TS-R-1
F/358/B(U)F-85	AB 2003.12.31		COG-OP-30B		X	X	X	6/85AA
F/358/B(U)F-85	BC 2009.03.31		COG-OP-30B		X	X	X	6/85AA
F/359/B(U)-85	AA 2005.02.01		AGNES			X		6/85AA
F/361/AF-85	AA 2005.06.15		TN-UO2		X	X	X	6/85AA
F/361/AF-96	AB 2005.06.15		TNUO2		X	X	X	TS-R-1
F/362/B(U)F-85	BC 2007.06.30		TN 24-G		X	X	X	6/85AA
F/363/B(U)-85	DF 2008.01.31		RD 15/II B		X	X	X	6/85AA
F/363/B(U)F-85	DE 2008.01.31		RD 15/II B		X	X	X	6/85AA
F/363/B(U)F-85	DG 2008.01.31		RD 15/II B		X	X	X	6/85AA
F/364/B(U)-85	AA 2004.01.05		TN-TG1		X	X	X	6/85AA
F/365/B(U)F-85	BD 2006.09.30		TN 52 L		X	X	X	6/85AA
F/365/B(U)F-85	BE 2006.09.30		TN 52 L		X	X	X	6/85AA
F/366/B(M)F-96 T	AA 2007.06.30		TN 81		X	X	X	TS-R-1
F/367/B(U)F-85	BB 2007.07.31		TN 24-DH		X	X	X	6/85AA
F/367/B(U)F-85	BC 2007.07.31		TN 24-DH		X	X	X	6/85AA
F/368/B(U)F-85	BB 2007.03.31		TN 24 SH		X	X	X	6/85AA
F/370/B(M)-96 T	AB 2003.09.30		CC 33		X	X	X	TS-R-1
F/370/B(U)-85	AA 2003.09.30		COQUE CC 33		X	X	X	6/85AA
F/370/B(U)-96	BD 2004.10.31		CC 33		X	X	X	TS-R-1
F/371/B(U)F-85	BB 2007.04.30		TN 97 L		X	X	X	6/85AA
F/371/B(U)F-85	BC 2007.04.30		TN 97 L		X	X	X	6/85AA
F/373/IF-85	AC 2004.12.31		CERCA 01		X	X	X	6/85AA
F/374/B(U)F-96	AA 2006.09.30		MX8		X	X	X	TS-R-1
F/376/B(U)F-85	AA 2006.11.30		TN 24 GET		X	X	X	6/85AA
F/377/B(U)F-85	AA 2006.12.31		TN 24 BH		X	X	X	6/85AA
F/377/B(U)F-85	AB 2006.12.31		TN 24 BH		X	X	X	6/85AA
F/378/B(U)-96	AA 2007.04.30		TN 9/4		X	X	X	TS-R-1
F/378/B(U)-96	AB 2007.04.30		TN 9/4		X	X	X	TS-R-1
F/378/B(U)-96	AC 2007.04.30		TN 9/4		X	X	X	TS-R-1
F/379/B(U)F-96	AA 2007.05.03		TN 106		X	X	X	TS-R-1
F/380/B(U)F-96	AA 2007.12.31		MX6		X	X	X	TS-R-1
F/380/B(U)F-96	AB 2007.12.31		MX6		X	X	X	TS-R-1
F/381/AF-96	AA 2007.08.05		TNF-XI		X	X	X	TS-R-1
F/381/AF-96	AB 2007.08.05		TNF-XI		X	X	X	TS-R-1
F/383/IF-96	AA 2004.05.14		4HD		X	X		TS-R-1
F/534/B(M)F	E 2003.12.31	GB/3170A/B(M)F	11 NTL 15				X	6/73AA
F/534/B(M)F T	D 2004.02.28	GB/3170A/B(M)F	10 NTL 15				X	6/73AA
F/538/AF-85	N 2006.02.28	USA/9196/AF	21 NUPAC UX-30		X	X	X	6/85AA
F/538/AF-85	O 2006.02.28	USA/9196/AF-85	22 UX-30		X	X	X	6/85AA
F/543/B(U)F-85	E 2006.07.16	D/4229/B(U)F-85	11 CASTOR S1		X	X	X	6/85AA
F/581/B(M)F-85 T	A 2004.03.31	GB/1146AB/B(M)F-85	1 NTL (11/03,11/04,11/05)		X	X	X	6/85AA
F/581/B(M)F-85 T	B 2004.03.31	GB/1146AB/B(M)F-85	1 NTL (11/03,11/04,11/05)		X	X	X	6/85AA
F/582/B(M)F T	A 2004.03.31	GB/1146AB/B(M)F	1 NTL (11/01,11/02)		X	X	X	6/73
F/582/B(M)F T	B 2004.03.31	GB/1146AB/B(M)F	NTL (11/01,11/02)		X	X	X	6/73
F/583/B(M)F-85 T	A 2004.03.31	GB/1146AC/B(M)F-85	1 NTL (11/03,11/04,11/05)		X	X	X	6/85AA
F/584/B(M)F-85 T	A 2004.03.31	GB/1146AD/B(M)F-85	1 NTL (11/03,11/04,11/05)		X	X	X	6/85AA
F/585/B(M)F-85 T	A 2004.03.31	GB/1146AE/B(M)F-85	1 NTL (11/03,11/04,11/05)		X	X	X	6/85AA
F/586/B(M)F-85 T	A 2004.03.31	GB/1146AF/B(M)F-85	1 NTL (11/03,11/04,11/05)		X	X	X	6/85AA
F/587/B(M)F T	A 2004.03.31	GB/1146AC/B(M)F	1 NTL (11/01,11/02)		X	X	X	6/73
F/588/B(M)F T	A 2004.03.31	GB/1146AD/B(M)F	1 NTL (11/01,11/02)		X	X	X	6/73
F/589/B(M)F T	A 2004.03.31	GB/1146AE/B(M)F	1 NTL (11/01,11/02)		X	X	X	6/73
F/590/B(M)F T	A 2004.03.31	GB/1146AF/B(M)F	1 NTL (11/01,11/02)		X	X	X	6/73
F/608/B(U)F-85	H 2005.02.24	J/119/B(U)F-96	JRF-90Y-950K		X	X	X	6/85AA
F/608/B(U)F-85	I 2005.02.24	J/119/B(U)F-96	JRF-90Y-950K		X	X	X	6/85AA
F/613/B(U)F-85	G 2005.11.30	GB/3314C/B(U)F-85	3 EXCELLOX 6		X	X	X	6/85AA
F/615/B(U)-85	C 2004.10.31	D/4226/B(U)-85	2 CASTOR BARRE		X	X	X	6/85AA
F/627/AF-96	B 2004.11.19	J/156/AF-96	RAJ-III		X	X	X	TS-R-1

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
F/629/B(U)F-85	E 2004.08.31	D/4318/B(U)F-85	3 CASTOR HAW 20/28 CG		X	X	X	6/85AA
F/630/B(U)F-85	A 2005.02.28	USA/9225/B(U)F-85	25 NAC-LWT		X	X	X	6/85AA
F/630/B(U)F-85	B 2005.02.28	USA/9225/B(U)F-85	28 NAC-LWT		X	X	X	6/85AA
F/634/AF	F 2006.09.01	USA/4909/AF	16 DOT 21PF-1A, 21PF-1B		X	X	X	6/73
F/634/AF	G 2006.09.01	USA/4909/AF	16 DOT 21PF-1A, 21PF-1B		X	X	X	6/73AA
F/637/AF-85	A 2006.07.31	GB/3516A/AF-85	4 GB3516A		X	X	X	6/85AA
F/640/B(U)F-85	C 2004.12.31	D/4342/B(U)F-85	1 TN 7/2		X	X	X	6/85AA
F/642/B(U)F-85	A 2004.05.20	J/150/B(U)F-85	JMS-87Y-18.5T				X	6/85AA
F/644/B(U)F-96	A 2005.12.31	GB/3555A/B(U)F-96	1 NTL 3MA		X	X	X	TS-R-1
F/647/B(U)F-85	A 2004.10.26	D/4341/B(U)F-85	0 CASTOR IIB/9		X	X	X	6/85AA
F/650/B(U)F-96	A 2003.12.31	J/162/B(U)F-96	JMS-87Y-18.5T				X	TS-R-1
F/654/B(U)F-96	A 2005.08.31	GB/1146AH/B(U)F-96	1 NTL 11		X	X	X	TS-R-1
F/683/X	X 2004.12.31		MCC-4			X		TS-R-1
F/712/X	X 2004.12.31	USA/9239/AF	13 MCC 3			X	X	TS-R-1
F/719/X	X 2004.12.31		TN 6/3			X	X	6/73AA
F/728/B(U)F T	E 2003.12.31	USA/9234/B(U)F	10 NCI-21PF-1		X	X	X	6/73AA
F/730/B(M)-85T	F 2003.12.31	GB/3305A/B(M) T	10 MAGNOX				X	6/73
F/730/B(M)T	G 2003.12.31	GB/3305A/B(M)-85	10 MAGNOX				X	6/73
F/735/B(U)F-85	B 2005.03.18	D/4329/B(U)F-85	2 CASTOR HAW 20/28 CG		X	X	X	6/85AA
F/736/H(M)-96	B 2003.12.31	USA/0592/H(M)-96	0 48X et 48Y		X	X	X	TS-R-1
F/736/H(M)-96	C 2004.12.31	USA/0592/H(M)-96	0 48X ET 48Y		X	X	X	TS-R-1
F/CDN/0014/S-96	3 2007.10.31	CDN/0014/S-96	3 C-198		X	X	X	TS-R-1
F/GB/2835A/B(U)-85	4 2004.12.31	GB/2835A/B(U)-85	4 GB/2835A		X	X	X	N.A.
F/H/006/B(U)-85	9 2004.05.10	H/006/B(U)-85	9 IBU 180		X	X	X	6/85AA

GERMANY - Data provided for the period ending 2004.06.30

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
CDN/E187/-96	1 2005.09.30	D/2079/B(U)-96	3 GAMMAMAT TSI 5 AND TSI 5/1		X	X	X	96
D/0044/S-85	3 2006.04.23		GAMMA STRAHLER VZ-476		X	X	X	6/85
D/0044/S-85	4 2008.12.03		GAMMA STRAHLER VZ-476/3		X	X	X	TS-R-1
D/0044/S-96	4 2008.12.03		GAMMA-STRASLER VZ-476/3		X	X	X	TS-R-1
D/0046/S-96	4 2007.07.01		MICRO SELECTRON HDR/PDR		X	X	X	TS-R-1
D/0046/S-96	5 2008.07.16		MICRO SELECTRON HDR/PDR		X	X	X	TS-R-1
D/0048/S-85	2 2006.12.03		GAMMAMED-STRASLER		X	X	X	6/85
D/0048/S-96	3 2007.12.18		GAMMAMED-STRASLER		X	X	X	TS-R-1
D/0049/S-96	1 2007.12.05		QUELLE RR, CAPSULE RTD		X	X	X	TS-R-1
D/0070/S-85	1 2006.12.13		MICRO SELECTRON PDR/HDR		X	X	X	6/85
D/0070/S-96	2 2008.07.16		MICRO SELECTRON PDR/HDR		X	X	X	TS-R-1
D/0072/S-85	0 2003.10.31		Co-60 SOURCE Co0.P13		X	X	X	6/85
D/0076/S-96	1 2007.10.08		GAMMAMED PLUS (PDR/HDR)		X	X	X	TS-R-1
D/0079/S-85	0 2005.07.24		VZ-92/3, VZ 1726		X	X	X	6/85
D/0079/S-96	1 2008.12.03		GAMMA-STRASLER (X9) VZ 1726-001		X	X	X	TS-R-1
D/0080/S-85	0 2003.10.31	USA/0392/S	5 SERIES 875 CAPSULE			X		6/85
D/0081/S-85	0 2004.02.28		SOURCE Ir2.A77-1, Ir2.A77-2		X	X	X	6/85
D/0082/S-85	0 2005.07.18		Ir-192 SOURCE Ir2.A78		X	X	X	6/85
D/0083/S-85	0 2005.06.30		R2, R3, R4, R35, R38, GSTK2		X	X	X	6/85
D/0083/S-96	1 2008.12.11		R2, R3, R4, R35, R38, GSTK2		X	X	X	TS-R-1
D/0084/S-85	0 2006.01.23		GSR-Cs137/A, GSR-Cs137/B		X	X	X	6/85
D/0084/S-96	1 2008.12.11		GSR-CS137/A, GSR-CS137/B		X	X	X	TS-R-1
D/0085/S-85	0 2006.03.31		VZ-64/1, -1486/3, -79/1, -1508/2		X	X	X	6/85
D/0085/S-96	1 2008.12.03		VZ-64/1, -1486/3, -79/1, -1508/2		X	X	X	TS-R-1
D/0086/S-96	0 2007.02.07	USA/0393/S	3 CIS-US MODELL 791		X	X	X	TS-R-1
D/0087/S-96	0 2007.02.07	USA/0544/S	1 CIS-US MODELL 789		X	X	X	TS-R-1
D/0089/S-96	0 2007.11.21		KAPSEL X93		X	X	X	TS-R-1
D/0091/S-96	0 2008.10.09		GAMMA-STRASLER VZ-259/2, VZ-260/2		X	X	X	TS-R-1
D/0092/S-96	0 2008.08.21		COG-STRASLER		X	X	X	TS-R-1
D/2001/B(U)-85	11 2003.10.31		TRANSPORTBEHAELTER S 1747	UP TO 01065	X	X	X	6/85
D/2001/B(U)-85	12 2006.12.20		TRANSPORTBEHAELTER S 1747	UP TO 01065	X	X	X	6/85
D/2006/B(U)-85	8 2003.10.31		ISOTOPEN-ARBEITSBEHAELTER CO 30		X	X	X	6/85
D/2007/B(U)-85	8 2003.11.30		ISOTOPEN-ARBEITSBEHAELTER CO 100		X	X	X	6/85
D/2009/B(U)-85	8 2005.06.12		TRANSPORT- U. WECHSELBEHAELTER I		X	X	X	6/85
D/2011/B(U)-85	9 2004.03.20		Gammamat TI					6/85
D/2011/B(U)-85	10 2006.12.31		GAMMAMAT TI		X	X	X	6/85
D/2012/B(U)-85	9 2004.03.20		Gammamat TI-F					6/85
D/2012/B(U)-85	10 2006.12.31		GAMMAMAT TI-F		X	X	X	6/85
D/2013/B(U)-85	9 2004.03.20		Gammamat TI-FF					6/85
D/2013/B(U)-85	10 2006.12.31		GAMMAMAT TI-FF		X	X	X	6/85
D/2015/B(U)-85	10 2006.12.31		GAMMAMAT TK 30		X	X	X	6/85
D/2016/B(U)-85	10 2006.12.31		GAMMAMAT TK 100		X	X	X	6/85
D/2021/B(U)-85	8 2004.10.31		GAMMAMAT M 18		X	X	X	6/85
D/2022/B(U)-85	9 2007.01.31		GAMMARADIOGRAFIEGERAET SU 50		X	X	X	6/85

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R A I L	R A I L	S A I L	
D/2023/B(U)-85	9 2007.01.31		GAMMARADIOGRAFIEGERAET SU 100		X	X	X	6/85
D/2024/B(U)-85	9 2007.01.31		GAMMARADIOGRAFIEGERAET SU 100 V		X	X	X	6/85
D/2027/B(U)-85	8 2003.11.30		TRANSPORTBEHALTER TB 5		X	X	X	6/85
D/2031/B(U)-85	8 2004.10.31		GAMMAMAT M 10		X	X	X	6/85
D/2043/B(U)-85	6 2003.11.30		TRANSPORTBEHALTER TB-CO 300		X	X	X	6/85
D/2048/B(U)-85	9 2006.12.31		GAMMAMAT TK 1000		X	X	X	6/85
D/2052/B(U)	2 2003.09.30		TRANSPORTBEHALTER 1K-M	01,02	X	X	X	6/73AA
D/2060/B(U)-85	9 2005.03.04		Mosaik II-15 -> see comments		X	X	X	6/85
D/2067/B(U)-85	4 2005.06.12		TRANSP.- U. WECHSELBEHALTER II		X	X	X	6/85
D/2078/B(U)-85	4 2003.12.31		GAMMAMAT TSI 3, TSI 3/1		X	X	X	6/85
D/2078/B(U)-85	5 2005.01.31		GAMMAMAT TSI 3, TSI 3/1		X	X	X	6/85
D/2079/B(U)-96	3 2005.09.30		GAMMAMAT TSI 5, TSI 5/1		X	X	X	ST-1/96
D/2080/B(U)-96	2 2005.04.03		Mosaik II-15 TR		X	X	X	96
D/2083/B(U)-96	2 2006.12.15		MOSAIK II-15 -> SEE COMMENTS		X	X	X	96
D/2086/B(U)-96	3 2003.09.30		GA-01		X	X	X	96
D/2086/B(U)-96	4 2004.03.31		GA-01		X	X	X	96
D/2088/B(U)-85	1 2004.01.05		MOSAIK II-15 P/U		X	X	X	6/85
D/2090/B(U)-85	1 2004.03.08		MOSAIK II-15 EI, II-15 U EI		X	X	X	6/85
D/2090/B(U)-96	2 2005.06.12		MOSAIK II-15 EI, II-15 U EI		X	X	X	96
D/2093/B(U)-96	0 2006.01.08		MOSAIK 80T/SWR-SE		X	X	X	96
D/2096/B(U)-96	0 2006.10.31		GA-01		X	X	X	96
D/2516/B(U)-85	5 2005.06.06		CONTAINER 120 MIT STOSSBEGRENZER	1 TO 4	X	X	X	6/85
D/2518/B(U)-85	4 2003.12.31		PB 250 B(U) DER GASS 500	01	X	X	X	6/85
D/3076/B(U)	4 2005.06.30	B/30/B(U)	23 TNB 145	SEE CERT	X	X	X	6/73AA
D/3077/B(U)-85	2 2005.06.30	GB/2767B/B(U)-85	4 SAFPAK-B		X	X	X	6/85
D/3086/B(U)	3 2004.10.31	GB/3231A/B(U)	7 Design No. 3231A		X	X	X	6/73AA
D/3087/B(U)	3 2004.10.31	GB/3231B/B(U)	6 Design No. 3231B		X	X	X	6/73AA
D/3120/B(U)-85	1 2003.11.30	CDN/2074/B(U)-85	1 various, see cert	see cert				RID/ADR
D/3123/B(U)	0 2004.10.31	GB/0924W/B(U)	7 DESIGN 0924W		X	X	X	6/73AA
D/3124/B(U)-85	0 2005.02.01	F/359/B(U)-85	AA AGNES		X			6/85
D/4155/B(U)F-85	8 2004.05.31		TRANSP.U.LAGERBEHALTER CASTOR IC	02	X	X	X	6/85
D/4160/B(U)F-85	7 2004.04.30		TN 7-2	1 and 2	X	X	X	6/85
D/4160/B(U)F-85	8 2004.12.31		TN 7-2	1 AND 2	X	X	X	6/85
D/4167/B(U)F-85	6 2003.10.31		CASTOR IIA	01 SGR	X	X	X	6/85
D/4167/B(U)F-85	7 2005.10.31		CASTOR IIA	01 SGR	X	X	X	6/85
D/4193/B(U)F-85	2 2004.05.18		CASTOR KRB-MOX	01,04,05,06	X	X	X	6/85
D/4193/B(U)F-85	3 2007.06.01		CASTOR KRB-MOX	01,04,05,06	X	X	X	6/85
D/4197/B(U)F-85	2 2004.08.03		TRANSPORTBEHALTER BG 18		X	X	X	6/85
D/4214/B(U)F-85	7 2003.09.28		CASTOR THTR/AVR		X	X	X	6/85
D/4214/B(U)F-85	8 2005.03.31		CASTOR THTR/AVR		X	X	X	6/85
D/4226/B(U)-85	2 2004.10.31		Transp.u.Lagerbeh. CASTOR BARRE		X	X	X	6/85
D/4229/B(U)F-85	11 2006.07.16		CASTOR S1		X	X	X	6/85
D/4280/AF-85	4 2003.12.31		BU-D BEHALTER		X	X	X	6/85
D/4293/B(U)F-85	6 2005.06.30		MTR-BE TRANSPORTBEHALTER MTR-D		X	X	X	6/85
D/4295/B(M)F-85	2 2003.12.31		VERP. FÜR UNBESTR. MOX-BE BEZNAU		X	X	X	6/85
D/4298/B(M)F-85	7 2003.10.31		Transportsystem SWR-MOX-BE		X	X	X	6/85
D/4305/AF-96	4 2005.02.28		Typ BU-D		X	X	X	ST-1
D/4305/AF-96	5 2006.06.30		TYP BU-D		X	X	X	96
D/4306/AF-96	12 2005.07.31		RA-3D SHIPPING CONTAINER		X	X	X	96
D/4306/AF-96	13 2006.09.30		RA-3D SHIPPING CONTAINER		X	X	X	96
D/4307/B(U)F-85	1 2003.12.31		CASTOR X/28F		X	X	X	6/85
D/4311/B(U)F-85	5 2003.09.19		CASTOR 440/84		X	X	X	6/85
D/4311/B(U)F-85	6 2004.09.30		CASTOR 440/84		X	X	X	6/85
D/4312/B(U)F-85	3 2004.11.30		CASTOR V/19	1 to 5	X	X	X	6/85
D/4315/B(U)F-85	4 2006.11.25		CASTOR MTR2		X	X	X	6/85
D/4317/B(U)F-85	3 2004.04.17		TRANSP.U.LAGERBEHALTER TS 28 V		X	X	X	6/85
D/4317/B(U)F-85	4 2007.04.15		TRANSP.U.LAGERBEHALTER TS 28 V		X	X	X	6/85
D/4318/B(U)F-85	3 2004.08.31		CASTOR HAW 20/28 CG	01 to 15	X	X	X	6/85
D/4319/B(U)F-85	3 2005.03.11		CASTOR V/52		X	X	X	6/85
D/4323/B(U)F-85	5 2004.04.18		CASTOR V/19	6 and up	X	X	X	6/85
D/4323/B(U)F-85	6 2007.02.13		CASTOR V/19	6 AND UP	X	X	X	6/85
D/4324/B(U)F	0 2003.12.31		EINZEL-SNR-BE BEHALTER (ESBB)		X	X	X	6/85
D/4324/B(U)F-96	2 2007.03.31		EINZEL-SNR-BE-BEHALTER (ESBB)		X	X	X	ST-1
D/4326/B(U)F-85	3 2005.01.31		TRANSPORTBEHALTER GNS 16		X	X	X	6/85
D/4328/B(U)F-85	3 2005.12.18		CASTOR 440/84 MVK		X	X	X	6/85
D/4329/B(U)F-85	2 2005.03.18		CASTOR HAW 20/28 CG	16 and up	X	X	X	6/85
D/4330/IF-85	3 2003.12.31		BE-TB Typ III-Edelstahl		X	X	X	6/85
D/4337/IF-85	2 2003.12.31		BE-TRANSPORTBEHALTER TYP V		X	X	X	6/85
D/4339/IF-85	3 2003.12.31		BE-TB Typ III-Edelstahl		X	X	X	6/85
D/4340/IF-85	3 2005.02.28		TRANSPORTBEHALTER ANF 10		X	X	X	6/85
D/4341/B(U)F-85	0 2004.10.26		Transp.u.Lagerbeh. CASTOR IIb/9		X	X	X	6/85
D/4342/B(U)F-85	1 2004.12.31		TN 7-2		X	X	X	6/85
D/4343/IF-96	0 2005.07.31		BE-TRANSPORTBEHALTER ANF-18		X	X	X	96
D/4343/IF-96	1 2007.02.28		BE-TRANSPORTBEHALTER ANF-18		X	X	X	96
D/4344/IF-96	0 2006.02.28		STAHLCONTAINER TYP IV		X	X	X	96
D/4346/IF-96	0 2007.02.28		STAHLCONTAINER TYP VI		X	X	X	96
D/4348/B(M)F-96	2 2005.12.31		TRANSPORTBEHALTER ANF-18/MOX		X	X	X	96
D/4349/B(M)F-96	1 2005.12.31		TRANSPORTBEHALTER ANF-18/MOX		X	X	X	96
D/4350/IF-96	2 2007.01.31		BE-TRANSPORTBEHALTER ABB-ATOM		X	X	X	96
D/4351/AF-96	0 2006.02.28		BU-D/SUR		X	X	X	96

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CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
D/4352/IF-96	0 2004.05.31		ABFALLBEHALTER TYP A 200	SEE CERT	X	X		96
D/4353/IF-96	0 2006.05.31		PELLET-TRANSPORTBEHALTER ANF-50		X	X	X	96
D/5307/AF	38 2003.12.31	USA/9196/AF-85	21 Model No. UX-30					6/85
D/5307/AF-85	40 2006.02.28	USA/9196/AF-85	22 MODEL NO. UX-30		X	X	X	6/85
D/5324/B(U)F-85	17 2004.06.30	F/274/B(U)F-85	IP TN 13/2					6/85
D/5324/B(U)F-85	19 2004.06.30	F/274/B(U)F-85	IT TN 13/2		X	X	X	6/85
D/5324/B(U)F-85	20 2007.06.30	F/274/B(U)F-85	JU TN 13/2		X	X	X	6/85
D/5327/B(U)F	6 2003.12.31	B/30/B(U)F	20 TNB 0145		X	X	X X	6/73AA
D/5334/B(U)F-85	6 2003.12.31	F/272/B(U)F-85	GG TN 10/1 (TN 13/1)					6/85
D/5338/AF	19 2006.09.01	USA/4909/AF	16 DOT-21PF-1A, DOT-21PF-1B		X	X	X	6/73AA
D/5342/B(U)F	23 2003.12.31	USA/9234/B(U)F	11 Model No. NCI-21PF-1					6/73AA
D/5342/B(U)F	24 2007.02.28	USA/9234/B(U)F	12 MODEL NO. NCI-21PF-1		X	X	X	6/73AA
D/5344/AF	12 2006.06.30	USA/9217/AF	12 ANF-250					6/73AA
D/5346/B(U)F-85	10 2005.10.31	F/270/B(U)F-85	IO TN 17/2		X	X	X	6/85
D/5346/B(U)F-85	11 2005.10.31	F/270/B(U)F-85	IQ TN 17/2		X	X	X	6/85
D/5367/B(U)F-85	1 2003.12.31	USA/9225/B(U)F-85	21 NAC-LWT					6/85
D/5382/B(U)F-85	2 2005.11.30	GB/3314C/B(U)F-85	3 EXCELLOX 6 TRANSPORT FLASK		X	X	X	6/85
D/5383/B(M)F-85	0 2004.03.31	GB/1146AB/B(M)F-85	1 NTL 11 Transport Flask	3, 4, 5	X	X	X	6/85
D/5383/B(M)F-85	1 2004.03.31	GB/1146AB/B(M)F-85	1 NTL 11 TRANSPORT FLASK	3,4,5	X	X	X	6/85
D/5384/B(U)F-85	0 2003.12.31	F/358/B(U)F-85	AB COG-OP-30B overpack					6/85
D/5386/B(U)F-85	0 2003.12.31	F/352/B(U)F-85	AA FS65-1300					6/85
D/5388/IF-85	1 2004.12.31	F/373/IF-85	AB CERCA 01					6/85
D/5388/IF-85	2 2004.12.31	F/373/IF-85	AC CERCA 01		X	X	X X	6/85
D/5392/IF-85	0 2005.01.31	F/347/IF-85	AA FCC-3		X	X	X	6/85
D/5393/IF-85	0 2005.01.31	F/348/IF-85	AA FCC-4		X	X	X	6/85
D/5394/IF-85	0 2004.01.31	S/50/IF-85	1 Embrace					6/85
D/5394/IF-96	1 2006.10.31	S/50/IF-96	2 EMBRACE		X	X	X	96
D/5395/B(M)F-85	0 2004.03.31	GB/1146AC/B(M)F-85	1 NTL 11 Transport Flask	3,4,5	X	X	X	6/85
D/5396/B(M)F-85	0 2004.03.31	GB/1146AF/B(M)F-85	1 NTL 11 TRANSPORT FLASK	3,4,5	X	X	X	6/85
D/5397/B(M)F	0 2004.03.31	GB/1146AB/B(M)F	1 NTL 11 Transport Flask	1, 2	X	X	X	6/73AA
D/5397/B(M)F	1 2004.03.31	GB/1146AB/B(M)F	1 NTL 11 TRANSPORT FLASK	1,2	X	X	X	6/73AA
D/5398/B(M)F	0 2004.03.31	GB/1146AC/B(M)F	1 NTL 11 Transport Flask	1,2	X	X	X	6/73AA
D/5399/B(M)F	0 2004.03.31	GB/1146AF/B(M)F	1 NTL 11 TRANSPORT FLASK	1,2	X	X	X	6/73AA
D/5404/B(U)F-96	1 2006.10.31	F/380/B(U)F-96	AB MX6		X	X	X	96
D/5406/B(U)F-96	0 2006.09.30	GB/1146AH/B(U)F-96	1 NTL 11	6 TO 9	X	X	X	96
D/7766/X	2 2003.12.31		RA-3D		X	X		TS-R-1

**HUNGARY - Data provided for the period ending 2003.06.06**

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
H/006/B(U)-85	9 2004.05.10		IBU-180	003 to 007, ++	X	X	X	6/85AA
H/009/S-85	3 2005.03.31		22H TYPE CAPSULE		X	X	X	6/85AA
H/022/B(U)-96	0 2004.12.21		SZT-01	024-028, 034,	X	X	X X	TS-R-1
H/023/B(U)-96	0 2004.12.21		SZT-02	001-023,	X	X	X X	TS-R-1
H/051/S-85	1 2005.03.31		B2-12		X	X	X	6/85AA
H/053/S-85	1 2005.03.31		CoS-15 HH		X	X	X	6/85AA
H/074/B(U)-85	0 2005.12.31		TAK-21	001-003	X	X	X	6/85AA
H/075/S-85	0 2005.10.31		AmS-62 H		X	X	X	6/85AA
H/076/S-85	0 2005.12.31		CsS-66 H		X	X	X	6/85AA

**INDIA - Data provided for the period ending 2004.04.15**

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
IND/013/B(U)-85	1 2003.11.30		BLOOD IRRADIATOR 2000 (BL-2000)	ALL	X	X	X X	6/85AA
IND/013/B(U)-96	2 2007.02.28		BLOOD IRRADIATOR 2000 (BL-2000)	ALL	X	X	X	TS-R-1
IND/014/B(U)-85	1 2003.11.30		PANBIT FP-100K	ALL	X	X	X	6/85AA
IND/014/B(U)-96	2 2007.02.28		PANBIT FP-100K	ALL	X	X	X	TS-R-1
IND/016/B(U)T-85	0 2004.08.31		BRIT LEAD CONTAINER BLC-100	ALL	X	X	X	6/85AA
IND/017/B(U)-85	0 2003.11.30		LOW DOSE IRRAD-2000 (LDI-2000)	ALL	X	X	X X	6/85AA
IND/017/B(U)-96	1 2007.02.28		LOW DOSE IRRAD-2000 (LDI-2000)	ALL	X	X	X	TS-R-1
IND/018/B(U)-85	1 2003.11.30		GAMMA CHAMBER 1200 (GC-1200)	ALL	X	X	X X	6/85AA
IND/018/B(U)-96	1 2007.02.28		GAMMA CHAMBER 1200 (GC-1200)	ALL	X	X	X	TS-R-1
IND/02/B(M)	5 2003.12.31		GC-900 (GAMMA CHAMBER 900)	1 to 73	X	X	X	6/85AA
IND/02/B(M)-96	6 2007.02.28		GC-900 (GAMMA CHAMBER 900)	01 TO 73	X	X	X	TS-R-1
IND/020/B(U)T-96	0 2007.02.28		INSTALL & OPERATE TYPE IRRAD.	ALL	X	X	X	TS-R-1



TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
IND/021/B(U)T-96	0 2007.02.28		COF-100	ALL		X	X	TS-R-1
IND/04/B(M)	5 2003.12.31		GC-4000A (GAMMA CHAMBER 4000A)	1 TO 26		X	X	6/85AA
IND/04/B(M)-96	6 2007.02.28		GC-4000A (GAMMA CHAMBER 4000A)	01 TO 26		X	X	TS-R-1
IND/10/B(T)-85	2 2003.12.31		COF-285 TRANSPORT FLASK	1,2,4	X	X	X	6/85AA
IND/11/B(M)-85	3 2003.12.31		ROLI-1 (RADIOGRAPHY CAMERA)	91001 to 91059	X	X	X	6/85AA
IND/11/B(M)-96	4 2007.02.28		ROLI-1 (RADIOGRAPHY CAMERA)	91001 TO 91059	X	X	X	TS-R-1
IND/11/B(U)-85	3 2003.12.31		ROLI-1 (RADIOGRAPHY CAMERA)	94060 AND UP	X	X	X	6/85AA
IND/11/B(U)-96	4 2007.02.28		ROLI-1 (RADIOGRAPHY CAMERA)	94060 AND UP	X	X	X	TS-R-1
IND/12/B(U)-85	2 2004.03.31		GAMMA CHAMBER 5000	ALL	X	X	X	6/85AA
IND/12/B(U)-96	3 2007.02.28		GAMMA CHAMBER 5000	ALL	X	X	X	TS-R-1

ITALY - Data provided for the period ending 2004.07.20

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
I/105/B(U)	8 2005.12.31			ALL	X	X	X	6/73AA
I/108/B(U)	8 2005.12.31			ALL	X	X	X	6/73

JAPAN - Data provided for the period ending 2004.07.23

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
J/10/AF-85	1 2004.04.08		NFI-II	S8A10 - S31A10		X	X	6/85
J/1010/B(M)F-85	0 2030.01.01	GB/1163H/B(M)F-85T	11 EXCELLOX-3B/3	ALL		X	X	6/85
J/1011/B(M)F-85	0 2030.01.01	F/271/B(U)F-85 EA	0 TN-12A	ALL		X	X	6/85
J/1013/B(M)F-85	0 2030.01.01	F/271/B(U)F-85 EA	0 TN-12A	ALL		X	X	6/85
J/1014/B(M)F-85	0 2030.01.01	F/271/B(U)F-85 EA	0 TN-12A	ALL		X	X	6/85
J/1015/B(M)F-85	0 2030.01.01	GB/1147M/B(M)F-85T	10 EXCELLOX-4	ALL		X	X	6/85
J/1016/B(M)F-85	0 2030.01.01	GB/1147M/B(M)F-85T	10 EXCELLOX-4	ALL		X	X	6/85
J/1017/B(M)F-85	0 2030.01.01	GB/1147M/B(M)F-85T	10 EXCELLOX-4	ALL		X	X	6/85
J/1018/B(M)F-85	0 2030.01.01	GB/1163H/B(M)F-85T	11 EXCELLOX-3B/3	ALL		X	X	6/85
J/1019/B(M)F-85	0 2030.01.01	GB/1163H/B(M)F-85T	11 EXCELLOX-3B/3	ALL		X	X	6/85
J/1020/B(M)F-85	0 2030.01.01	F/275/B(U)F DA	0 TN-12	ALL		X	X	6/85
J/1022/B(M)F-85	0 2030.01.01	F/270/B(U)F-85FA	0 TN-17	ALL		X	X	6/85
J/1023/B(M)F-85	0 2030.01.01	F/270/B(U)F-85FA	0 TN-17	ALL		X	X	6/85
J/1024/B(M)F-85	0 2030.01.01	F/271/B(U)F-85 EA	0 TN-12B	ALL		X	X	6/85
J/1025/B(M)-85	0 2030.01.01	GB/3305A/B(M)T-85	7 TK/MK II	ALL		X	X	6/85
J/1027/B(M)F-85	0 2030.01.01	F/270/B(U)F-85FA	0 TN-17	ALL		X	X	6/85
J/1028/B(M)F-85	0 2030.01.01	F/270/B(U)F-85FA	0 TN-17	ALL		X	X	6/85
J/1029/B(M)F-85	0 2030.01.01	GB/1163H/B(M)F-85T	11 EXCELLOX-3B/3	ALL		X	X	6/85
J/1031/B(M)F-85	0 2030.01.01	F/271/B(U)F-85 EA	0 TN-12B	ALL		X	X	6/85
J/1032/B(M)F-85	0 2030.01.01	GB/1147M/B(M)F-85T	10 EXCELLOX-4	ALL		X	X	6/85
J/1034/B(M)F-85	0 2030.01.01		EXCELLOX-4(M)			X	X	6/85
J/1035/B(M)F-85	0 2030.01.01	F/270/B(U)F-85GK	0 TN-17(M)	MS190-193B(M)F		X	X	6/85
J/1036/B(M)F-85	0 2030.01.01		TN-12B(M)			X	X	6/85
J/1037/B(M)F-85	0 2030.01.01		TN-12P(M)			X	X	6/85
J/105/AF-85	2 2004.01.11		MFC-1	S1A105-S80A105		X	X	6/85
J/105/AF-96	1 2006.11.06		MFC-1	S1A105-S80A105		X	X	TS-R-1
J/110/B(U)F-85	1 2003.12.31		MUT-87Y-15T			X	X	6/85
J/118/B(U)F-85	0 2003.11.28		MONJU-F	S1B118-S12B118		X	X	6/85
J/119/B(U)F-85	2 2003.12.26		JRF-90Y-950K			X	X	6/85
J/120/B(M)F-85	1 2003.12.31		MSF-I	S1B120,S2B120		X	X	6/85
J/121/B(M)F-96	0 2006.02.20		HZ-75T	S1B121,S2B121		X	X	ST-1/96
J/122/B(M)F-96	0 2006.02.20		HZ-75T	S1B122,S2B122		X	X	ST-1/96
J/123/B(M)F-85	1 2004.03.01		HZ-75T-A	S1B123,S2B123		X	X	6/85
J/123/B(M)F-96	0 2006.02.20		HZ-75T-A	S1B123,S2B123		X	X	6/85
J/126/B(M)F-96	2007.01.20		HZ-75T-ATR-A	S1B126, S2B126		X	X	TS-R-1
J/129/AF-85	1 2003.12.31		RCC-3(A)	S1A129,S2A129		X	X	6/85
J/129/AF-96	0 2006.11.06		RCC-3(A)	S1A129,S2A129		X	X	TS-R-1
J/130/B(M)F-85	3 2003.12.10	F/323/B(U)F-85	1 TN28VT	S1B130,S2B130		X	X	6/85
J/130/B(M)F-96	2005.06.10		TN28VT	S1B130,S2B130		X	X	TS-R-1
J/134/AF-85	2 2003.10.06		NFI-V	S1A134-S12A134		X	X	6/85
J/134/AF-96	2006.04.08		NFI-V	S1A134-S12A134		X	X	TS-R-1
J/135/B(M)F-85	2 2004.01.21		NFT-38B			X	X	6/85
J/135/B(M)F-85	3 2003.12.31		NFT-38B			X	X	6/85
J/135/B(M)F-96	2005.06.05		NFT-38B			X	X	ST-1/96
J/136/B(M)F-85	2 2004.01.21		NFT-32B			X	X	6/85

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
J/136/B(M)F-85	3 2003.12.31		NFT-32B		X	X		6/85
J/136/B(M)F-96	2005.06.05		NFT-32B		X	X		ST-1/96
J/137/B(M)F-85	3 2003.12.31		NFT-22B	S1B137-S7B137	X	X		6/85
J/137/B(M)F-96	2005.06.05		NFT-22B	S1B137-S7B137	X	X		TS-R-1
J/138/B(M)F-85	3 2003.12.31		NFT-12B		X	X		6/85
J/138/B(M)F-96	2005.06.05		NFT-12B		X	X		ST-1/96
J/139/B(M)F-85	4 2003.12.31		NFT-14P	SEE CERT!	X	X		6/85
J/139/B(M)F-96	2005.06.05		NFT-14P	SEE CERT!	X	X		TS-R-1
J/140/B(M)F-85	3 2003.12.31		NFT-10P		X	X		6/85
J/140/B(M)F-96	2005.06.05		NFT-10P		X	X		TS-R-1
J/141/B(M)F-85	0 2003.10.06		HZ-75T-A Type	S1B141,S2B141	X	X		6/85
J/142/B(U)-85	0 2003.11.10		NFI-XB	S1B142	X	X		6/85
J/142/B(U)-96	0 2006.11.18		NFI-XB	S1B142	X	X		TS-R-1
J/143/AF-96	2005.08.06		RAJ-II		X	X		TS-R-1
J/146/B(U)F-96	2 2005.02.11		TOSS	S1B146	X	X		TS-R-1
J/149/B(M)F-85	2 2004.06.03		TN-9180/A	S1B149-S12B149	X	X		6/85
J/151/B(M)F-85	3 2004.05.28		TN-9121/B		X	X		6/85
J/156/AF-96	0 2004.11.19		RAJ III TYPE		X	X		TS-R-1
J/158/AF-96	0 2004.09.27	USA/9294/AF-85	3 GLOBAL NUCL. FUEL MODEL NPC	SEE CERT!	X	X		TS-R-1
J/159/AF-85	0 2003.10.19		MST 30		X	X		6/85
J/159/AF-96	0 2005.04.30		MST 30		X	X		TS-R-1
J/162/B(M)F-85	0 2004.06.28		BNFL 3320 TYPE		X	X		6/85
J/162/B(U)F-85	1 2003.12.31		JMS-87Y-18.5T		X	X		6/85
J/163/AF-96	0 2005.04.02		FS-47		X	X		TS-R-1
J/2001/B(M)F-96	0 2005.06.10		BNFL 3320 TYPE		X	X		TS-R-1
J/2002/H(U)-96	0 2005.03.25		J/2002/H(U)-96		X	X		TS-R-1
J/2002/H(U)-96	1 2005.05.16		48Y-JDTC		X	X		TS-R-1
J/2003/IF-96	2005.05.08		RU-1		X	X		TS-R-1
J/2004/IF-96	2005.05.08		RU-1		X			TS-R-1
J/2005/IF-96	0 2005.05.06		RU-1		X			TS-R-1
J/2006/AF-96	1 2005.09.10		TNF-XI		X	X		TS-R-1
J/2007/AF-96	2005.06.18		NT-XII		X			TS-R-1
J/26/AF-96	2006.12.04		21PF-1	S1A26-S264A26	X	X		TS-R-1
J/27/AF-96	2006.12.04		21PF-1	S1A27-S391A27	X	X		TS-R-1
J/28/AF-96	2006.12.04		21PF-1	S1A28-S253A28	X	X		TS-R-1
J/35/AF-85	1 2004.06.21		NFI-III	S1A35	X			6/85
J/37/AF-85	3 2003.12.31		NT-IV	S1A37ii S126A37	X			6/85
J/37/AF-96	0 2006.09.11		NT-IV	S1A37ii S126A37	X			TS-R-1
J/57/AF-96	2006.11.18		NT-VII	S1A57-S6A57	X	X		TS-R-1
J/58/AF-85	1 2004.06.28		NT-VIII		X			6/85
J/73/AF-85	1 2004.06.28		DOT-6M (15 Gallon)	S1A73ii S60A73	X	X		6/73
J/79/AF-85	1 2004.02.20	USA/0220/AF-85	11 BU-J		X	X		6/85AA
J/81/B(M)F-96	2007.01.20		HZ-75T-ATR	S1B81,S2B81	X	X		TS-R-1
J/82/B(M)-85	2 2003.12.31		NR-10	S1B82-S3B82	X	X		6/85
J/92/B(U)F-85	3 2003.11.09		TN6-5	S1B92	X	X		6/85

**KOREA, REP. OF - Data provided for the period ending 2004.05.07**

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
ROK/0001/B(U)F-96	0 2007.07.15		KN-12	1,2	X	X	X	ST-1/96
ROK/0002/AF	0 2006.09.01	USA/0411/AF	8 CYLINDER 30B	ALL	X	X	X	6/73
ROK/0003/AF	1 2006.09.01	USA/4909/AF	16 DOT-21PF-1B		X	X	X	6/73AA
ROK/0004/AF	1 2003.12.31	USA/9234/B(U)F	11 NCI-21PF-1	ALL	X	X	X	6/73
ROK/0004/B(U)F	2 2008.12.31	USA/9234/B(U)F	12 NCI-21PF-1	ALL	X	X	X	6/73
ROK/0005/AF-85	1 2006.02.28	USA/9196/AF-85	22 UX-30	ALL	X	X	X	6/85/AA
ROK/0006/AF	0 2007.09.15		TYPE-III	ALL	X	X	X	6/73AA
ROK/0007/AF	0 2007.09.15		TYPE-IV	ALL	X	X	X	6/73AA
ROK/0008/B(U)F	1 2007.09.23		KSC-1	ALL	X	X	X	6/73AA
ROK/0009/B(U)F	0 2007.09.23		KSC-4	1,2	X	X	X	6/73AA
ROK/001/S-96	0 2006.04.16		IRS50	ALL	X	X	X	ST-1/96
ROK/0010/B(U)-85	0 2004.09.30	USA/9157/B(U)-85	8 IR-100	ALL	X	X	X	6/96
ROK/0011/B(U)-85	0 2007.11.29	USA/9033/B(U)-85	10 680-OP	ALL	X	X	X	6/85/AA
ROK/0013/B(U)-85	0 2005.05.31	USA/9035/B(U)-85	10 680-OP	ALL	X	X	X	6/85/AA
ROK/0014/B(U)-85	0 2006.02.28	USA/9027/B(U)-85	14 741-OP	ALL	X	X	X	6/85/AA
ROK/0015/B(U)-85	0 2006.03.31	USA/9294/AF-85	0 880	ALL	X	X	X	6/96
ROK/0015/B(U)-85	1 2006.03.31	USA/9296/B(U)-85	1 880	ALL	X	X	X	6/85AA
ROK/0016/B(U)-85	0 2004.10.31	USA/9032/B(U)-85	0 650	ALL	X	X	X	6/85/AA
ROK/0018/B(U)-85	0 2004.01.31	USA/0316/B/U	6 0924BZ	ALL	X	X	X	6/73
ROK/002/AF	0 2006.09.01	USA/0411/AF	8 CYLINDER 30B	ALL	X	X	X	6/73
ROK/002/S-96	0 2007.07.12		IRS100	ALL	X	X	X	ST-1/96
ROK/0021/AF	0 2007.05.31	USA/9239/AF	13 MCC-3		X	X	X	6/73AA
ROK/0022/B(U)-85	0 2005.12.31	CZ/013/B(U)-85	2 UK 50 S		X	X	X	6/85

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
ROK/0023/B(U)-96	0 2007.11.30	CDN/2081/B(U)-96	0 F-168, F-168-X		X	X	X X	N.A.

**NETHERLANDS - Data provided for the period ending 2004.05.25**

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
NL/0001/B(M)F	8 2005.02.28	GB/3170A/B(M)F	8 NTL TRANSPORT FLASK		X	X	X	6/85AA
NL/0001/B(M)F	9 2005.02.28	GB/3170A/B(M)F	11 NTL TRANSPORT FLASK		X	X	X	6/85AA
NL/0039/AF	7 2006.08.31	USA/0411/AF	8 MODELS 5A, 5B, 8A, 12A, 12B MORE		X	X	X X	6/73AA
NL/0056/AF	17 2006.09.01	USA/4909/AF	16 USDOT SPECIFICATION 21PF-1A/B		X	X	X X	TS-R-1
NL/0058/AF-85	17 2006.02.28	USA/9196/AF-85	22 NUCLEAR PACKAGING MODEL UX-30		X	X	X X	6/85AA
NL/0083/B(U)-85	5 2003.12.31	GB/3300A/B(U)-85	3 S/S CONTAINER IN CAGE		X	X	X X	6/73AA
NL/0096/B(U)	4 2004.10.31	GB/3231A/B(U)	6 STEEL TRANSPORT CASE		X	X	X X	6/85AA
NL/0097/B(U)	2 2004.10.31	GB/3231B/B(U)	6 STEEL TRANSPORT CASE		X	X	X X	6/85AA
NL/0100/B(U)-85	4 2004.04.30	CDN/2063/B(U)-85	5		X	X	X X	6/85AA
NL/0105/B(U)-85	2 2003.03.31	CDN/2065/B(U)-85	4		X	X	X X	N.A.
NL/0109/B(U)F	6 2003.12.31	USA/9234/B(U)F	11 NCI-21PF-1		X	X	X X	6/85AA
NL/0109/B(U)F	7 2007.02.28	USA/9234/B(U)F	11 NCI-21PF-1		X	X	X X	6/85AA
NL/0134/B(U)-96	4 2008.06.30	USA/6613/B(U)-96	11		X	X	X X	N.A.
NL/0138/B(U)	4 2004.02.29	CDN/1002/B(U)	18 NORDION F112, F113	ALL	X	X	X X	6/85AA
NL/0152/B(U)F-85	1 2005.09.01	F/334/B(U)F-85	CC MARIANNE		X	X	X	6/85AA
NL/0157/B(U)F-85	3 2003.12.31	F/313/B(U)F-85	GN TN BGC1		X	X	X X	6/85AA
NL/0158/B(U)F-85	3 2006.11.25	D/4315/B(U)F-85	4		X	X	X X	N.A.
NL/0168/AF-85	2 2006.07.31	GB/3516A/AF-85	4 FUEL TRANSPORT CONTAINER		X	X	X X	6/85AA
NL/0173/B(U)-85	0 2005.02.01	F/359/B(U)-85	AA		X	X	X X	6/85AA
NL/0175/AF-85	1 2003.08.17	J/28/AF-85	3		X	X	X X	N.A.
NL/0178/B(U)F-85	1 2005.10.31	F/270/B(U)F-85	IO		X	X	X	6/85AA
NL/0178/B(U)F-85	2 2005.10.31	F/270/B(U)F-85	IQ TN-17(M)	MS190-193B(M)F	X	X		6/85
NL/0184/X-85	1 2006.02.28	GB/5096A/X-85	2 GB/5096/X-85 Issue 3					6/85AA
NL/0185/B(U)F-85	0 2005.02.28	USA/9225/B(U)F-85	22 NAC-LWT		X	X	X X	6/85AA
NL/0187/IF-85	0 2004.12.31	F/373/IF-85	AB		X	X	X X	6/85AA
NL/0188/B(U)-85	0 2003.05.31	GB/0924BP/B(U)-85	11		X	X	X X	N.A.
NL/0189/IF-85	1 2003.12.31	D/4337/IF-85	1 BE-TRANSPORTBEHAELTER TYP V		X	X	X X	6/85
NL/0190/X-85	0 2006.02.28	GB/5096A 07/X-85	2 MODEL UX-30		X	X	X X	6/85AA
NL/0192/B(U)-85	0 2003.10.31	D/2001/B(U)-85	11 TRANSPORTBEHAELTER S 1747	UP TO 01065	X	X	X X	6/85
NL/0193/B(U)-85	0 2003.06.30	GB/2842A/B(U)-85	6		X	X	X X	N.A.
NL/0195/H(M)-96	0B 2003.12.31	USA/0592/H(M)-96	0 MODEL 48X AND 48Y CYLINDERS	ALL	X	X	X	TS-R-1
NL/0195/H(M)-96	0C 2004.12.31	USA/0592/H(M)-96	0 MODEL 48X AND 48Y CYLINDERS	ALL	X	X	X	TS-R-1
NL/0199/B(U)F-85	0 2003.12.31	F/385/B(U)F-85	AB		X	X	X X	6/85AA
NL/0200/IF-85	0 2003.12.31	D/4330/IF-85	3		X	X	X X	6/85AA
NL/0201/IF-96	0 2005.07.31	D/4343/IF-96	0		X	X	X X	TS-R-1
NL/0202/IF-85	0 2005.02.28	D/4340/IF-85	3 TRANSPORTBEHAELTER ANF 10		X	X	X X	6/85
NL/0203/B(U)-96	0 2004.07.07	ZA/NNR1006/B(U)-96	1		X	X	X X	N.A.
NL/0204/IF-85	0 2005.01.31	F/347/IF-85	AA FCC 3		X	X	X X	N.A.
NL/0208/B(U)-85	0 2004.12.21	ZA/NNR1008/B(U)-85	1		X	X	X X	N.A.
NL/0210/B(U)-85	1 2006.12.31	D/2011/B(U)-85	10 Gammamat TI		X	X	X X	6/85
NL/0211/B(U)-85	1 2006.12.31	D/2012/B(U)-85	10 Gammamat TI-F		X	X	X X	6/85
NL/0212/B(U)-85	1 2006.12.31	D/2013/B(U)-85	10 Gammamat TI-FF		X	X	X X	6/85
NL/0213/B(U)-85	0 2005.01.31	D/2078/B(U)-85	5 Gammamat TSI 3, TSI 3/1		X	X	X X	6/85
NL/0214/B(U)F-96	0 2007.11.30	CDN/2081/B(U)-96	0 MDS NORDION F-168 & F-168-X		X	X	X X	TS-R-1
NL/181/B(U)-85	0 2003.12.31	GB/3750A/B(U)-85	1					6/85AA
NL/182/B(U)-85	0 2004.07.07	ZA/CNS1006/B(U)-85	1					6/85AA

**POLAND - Data provided for the period ending 2004.05.24**

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
PL/0004/AF	- 2007.03.31	USA/9239/AF	13 MCC-5	ALL	X		X	TS-R-1
PL/0005/AF	- 2004.03.31	GB/3525A/AF-85	2 VVER FUEL CONTAINER TYPE 352	ALL	X	X	X	SS/6AA
PL/0006/IF	- 2006.05.31	D/4353/IF-96	0 PELLET SHIPPING CONTAINER ANF-50	ALL	X	X	X X	TS-R-1
PL/0007/IF	0 2005.07.31	D/4343/IF-96	0 ANF-18	ALL	X	X	X	TS-R-1
PL/0007/S-96	1 2005.06.30		IR1HA	ALL	X	X	X X	TS-R-1
PL/0008/IF	0 2005.02.28	D/4340/IF-85	3 ANF-10	ALL	X	X	X X	TS-R-1
PL/0008/S-96	1 2005.06.30		IR1HB	ALL	X	X	X X	TS-R-1
PL/0009/IF-96	0 2006.05.26	RU/3012/IF-96	1 TK-C15	ALL	X	X	X X	TS-R-1
PL/0009/S-96	1 2005.06.30		IR1YA	ALL	X	X	X X	TS-R-1
PL/0010/IF-96	0 2007.01.31	D/4343/IF-96	1 ANF-18	ALL	X	X	X	TS-R-1

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
PL/0010/S-96	1 2005.06.30		CO1HB	ALL	X	X	X	TS-R-1
PL/0011/S-96	1 2005.06.30		CO1HB	ALL	X	X	X	TS-R-1
PL/0012/S-96	1 2005.06.30		CO1YA	ALL	X	X	X	TS-R-1
PL/0013/S-96	1 2005.06.30		CO1YA	ALL	X	X	X	TS-R-1
PL/0014/S-96	1 2005.06.30		CO1LA,-B,-C,-D,-E,-F,-G	ALL	X	X	X	TS-R-1
PL/0015/S-96	1 2005.06.30		CO1HK	ALL	X	X	X	TS-R-1
PL/0072	0 2005.01.31	D/2078/B(U)-85	5 GAMMAMAT TSI 3, GAMMAMAT TSI 3/1	ALL	X	X	X	TS-R-1
PL/1002/B(U)	5 2006.06.10		TP-L/T	1 AND 2	X	X		6/73AA
PL/2002/B(U)	3 2006.10.24		IM-50U	102,211,290	X	X	X	6/73AA

RUSSIAN FEDERATION - Data provided for the period ending 2004.07.09

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
RU/001N/C-96	1 2006.10.30		UKTIIB-RITEG-238-5.5/3.5-5.5/3.5	All	X	X	X	ST-1
RU/002N/C-96	0 2007.09.26		UKTIIB-RITEG-238-9/3.5	ALL	X	X	X	ST-1
RU/002N/S	4 2008.02.26		BT213.020	ALL	X	X	X	ST-1
RU/003N/B(U)-85	1 2003.12.31		UKTIB-GD		X	X	X	6/85AA
RU/0103/B(U)F-96	2005.12.31		TYK-109	ALL	X			6/96
RU/010N/T	1 2005.10.24	USA/9516/B(U)F-85	2 MOUND 1KW	ALL	X	X	X	ST-1
RU/013N/B(U)-96	2 2007.08.23		UKT1B-90	ALL	X	X	X	ST-1
RU/013N/S	2 2008.08.01		NP210.G01-NP210.G05	ALL	X	X	X	ST-1
RU/014N/B(U)-85	1 2005.08.01		UKT1B-192	ALL	X	X	X	6/85
RU/017N/S	1 2003.10.05		GK60M4	ALL	X	X	X	6/85AA
RU/020N/S	1 2004.12.31		IBN-8-1, IBN-8-9	ALL	X	X	X	6/85AA
RU/022N/S	1 2004.12.31		IBN-1 and IBN-28	ALL	X	X	X	6/85AA
RU/024N/S	1 2004.12.31		GIT-K ON BASE OF Co-60	ALL	X	X	X	6/85AA
RU/024N1/B(U)-85	1 2007.01.01		UKTIB-80	All	X	X	X	ST-1
RU/026N/T	1 2005.07.01			ALL	X	X	X	6/85
RU/029N/T	2 2004.12.01		2835A	All	X	X	X	ST-1
RU/029N/T	3 2007.01.31	GB/2835A/B(U)-96	0 2835A	ALL	X	X	X	ST-1
RU/030N/S	1 2005.04.21		SEALED CAPSULE C-1	ALL	X	X	X	6/85AA
RU/032N/B(U)-85	1 2006.09.06		UKTIB-K	All	X	X	X	ST-1
RU/033N/B(U)-85	1 2006.06.22		eI4.179.009-M	All	X	X	X	ST-1
RU/034N/B(U)-85	1 2006.08.01		UKTIB-5M(KTP-5M)	All	X	X	X	ST-1
RU/034N/S	4 2006.07.05		RIT238.H03, RIT238.H04	All	X	X	X	ST-1
RU/034N1/B(U)-85	0 2004.07.26		UKTIB-5M	019	X	X	X	6/85AA
RU/034N1/B(U)-96	1 2008.11.27		YKT1B-5M (KTP-5M)	019	X	X	X	ST-1
RU/034N2/B(U)-85	0 2004.09.23		UKTIB-5	21, 22	X	X	X	6/85AA
RU/034N2/B(U)-96	0 2009.04.23		YKT1B-5	21; 22.	X	X	X	ST-1
RU/035N/B(U)-85	1 2006.08.01		UKTIB-80-6 (KP-2)	All	X	X	X	ST-1
RU/036N/B(U)-85	1 2006.08.01		UKTIB-165-6 (KP-1)	All	X	X	X	ST-1
RU/037N/B(U)-85	1 2007.01.01		UKTIB-1	All	X	X	X	ST-1
RU/038N/B(U)-85	1 2007.01.01		UKTIB-100	All	X	X	X	ST-1
RU/038N/S	2 2003.09.01			ALL				6/85
RU/039N/B(U)-85	2 2007.01.01		UKTIB-120	All	X	X	X	ST-1
RU/040N/B(U)-96	1 2007.01.01		UKTIB-3G		X	X	X	ST-1
RU/041N/S	1 2006.07.18		RITu-90	All	X	X	X	ST-1
RU/042/B(M)F-85T	4 2004.12.31		TYK-6	ALL	X			6/85
RU/042/B(M)F-85TA1	4 2004.12.31		TYK-6	ALL	X			6/85
RU/042/B(M)F-85TA2	4 2004.12.31		TYK-6	ALL	X			6/85
RU/042/B(M)F-85TA3	4 2004.12.31		TYK-6	ALL	X			6/85
RU/043N1/B(U)-96	2 2008.02.26		UKTIB-180-1 (ROCUS)	6K,7.	X	X	X	ST-1
RU/044/B(M)F-85T	3 2005.12.31		TYK-11BN	ALL	X			6/85
RU/044N1/B(U)-96	1 2008.02.26		YKT-D11	10;11;12;13.	X	X	X	ST-1
RU/044N2/B(U)-96	0 2007.04.01		UKT-D11	163,165,...	X	X	X	ST-1
RU/045N/B(U)-96	1 2007.05.16		UKT1B-60-1 (TYPE B)	1,2,4	X	X	X	ST-1
RU/046/B(U)F-96T	5 2005.08.31		TYK-13B	ALL	X	X	X	6/96
RU/046/B(U)F-96TA1	5 2005.08.31		TYK-13B	ALL	X	X	X	6/96
RU/046/B(U)F-96TA2	5 2005.08.31		TYK-13B	ALL	X	X	X	6/96
RU/046N/B(U)-96	1 2007.05.16		UKT1B-60-10 (TYPE B)	1	X	X	X	ST-1
RU/047N/B(U)-96	1 2007.08.23		UKT-1B-3 (TYPE B)	02, 02	X	X	X	ST-1
RU/048/B(M)F-85T	3 2003.12.31		TUK-10B	All	X			6/85
RU/048/B(M)F-85T AD	3 2003.12.31		TUK-10B	All	X			6/85
RU/048/B(M)F-96T	4 2006.04.10		TYK-10B	ALL	X			6/96
RU/048N/B(U)-96	1 2007.08.23		D80161 (TYPE B)	201-207	X	X	X	ST-1
RU/050/B(M)F-85T	3 2003.12.31		TUK-10B-1	All	X			6/85
RU/050/B(M)F-85T AD	3 2003.12.31		TUK-10B-1	All	X			6/85
RU/050N/B(U)-96	4 2006.04.10		TYK-10B-1	ALL	X			6/96
RU/050N/B(U)-96	1 2007.04.24		UKT111B-PU-0.3 (TYPE B)		X	X	X	ST-1
RU/051N/B(U)-96	1 2007.04.24		UKT111B-PU-0.9 (TYPE B)		X	X	X	ST-1
RU/052/B(U)F-96T	4 2005.12.31		TYK-13/1B	ALL	X	X	X	6/96
RU/052/B(U)F-96TA1	4 2005.12.31		TYK-13/1B	ALL	X	X	X	6/96

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
RU/052/B(U)F-96TA2	4 2005.12.31		TYK-13/1B	ALL	X	X	X	6/96
RU/052N/B(U)-96	4 2007.05.16		UKT1B-250M (TYPE B)	053,054,...	X	X	X	ST-1
RU/053/B(U)FT	3 2003.12.31		TUK-19	All	X			6/73
RU/053/B(U)FT	4 2007.03.30		TYK-19	ALL	X			6/73
RU/054N/B(U)-96	1 2008.02.26		UKTIB-0,3-0090 (TYPE B)		X	X	X	ST-1
RU/055N/B(U)-96	1 2004.02.04		UKTIB-85-4	All	X	X	X	ST-1
RU/056N/B(U)-96	0 2004.07.05		UKTIIB(U)313-1, UKTIIB(U)495	650-655	X	X	X	ST-1
RU/056N1/B(U)-96	1 2007.09.25		UKTIIB(U)-313-1	504, 505.	X	X	X	ST-1
RU/057N/B(U)-85	0 2004.09.02		UKT11B-RIREG-238-9		X	X	X	6/86AA
RU/057N/T	1 2004.03.05		GZR	ALL	X	X	X	6/85AA
RU/058N/B(U)-96	2 2005.03.15		UKTIB(U)-96-7	All	X	X	X	ST-1
RU/058N/B(U)-96	3 2005.03.15		UKTIB(U)-96-7	ALL	X	X	X	ST-1
RU/058N/B(U)-96	4 2005.03.15		YKT1B(U)-96-7	ALL	X	X	X	ST-1
RU/059N/B(U)-96	--- 2005.10.15		SK-4	ALL	X	X	X	ST-1
RU/060N/B(U)-96	--- 2005.10.25		UKTIB(U)-96-8GD	ALL	X	X	X	ST-1
RU/061N/B(U)-96	0 2005.10.25		UKTIB(U)-96-9GD	ALL	X	X	X	ST-1
RU/061N/S	0 2004.09.02		TK		X	X	X	6/85AA
RU/062N/B(U)-96	1 2006.07.18		UKTIB(U)-26M	All	X	X	X	ST-1
RU/062N/S	1 2006.10.30		GAM1.06-GAM1.08, GVA3.06	All	X	X	X	ST-1
RU/063N/B(U)-96	1 2006.11.15		UKTIB(U)-96-10		X	X	X	ST-1
RU/063N/S	--- 2005.12.15			ALL	X			ST-1
RU/063N/T	1 2006.06.01		UKTIB-(IEU-1)	All	X	X	X	ST-1
RU/063N/T	2 2004.08.01		YKT1B-(IEY-1)	1 - 10	X	X	X	ST-1
RU/064N/S	--- 2005.12.15			ALL	X			ST-1
RU/065N/S	1 2006.10.30		GAM1.101, GAM1.11, GAM1.12	All	X	X	X	ST-1
RU/066N/S	1 2006.07.18		RIT-90	All	X	X	X	ST-1
RU/070/B(U)FT	3 2003.12.31		TUK-32	All	X			6/73
RU/071/B(U)FT	3 2003.12.31		TUK-32	All	X			6/73
RU/074/B(M)F-85T	1 2004.03.31		TUK-6-3	All	X			6/85
RU/076/B(M)F-85T	1 2004.03.31		TUK-10B-3	All	X			6/85
RU/084N/T	1 2003.10.04	CZ/012/B(U)-85	- UK 12S Type B		X	X	X	6/85AA
RU/084N/T	2 2008.04.24	CZ/012/B(U)-85	2 UK 12S TYPE B		X	X	X	ST-1
RU/085N/T	1 2008.04.24	CZ/013/B(U)-85	2 UK 50S TYPE B	ALL	X	X	X	ST-1
RU/086/B(M)FT	1 2003.12.31		TUK-11R-1	All	X			6/73
RU/088N/T	--- 2005.12.15		UKTIB-96-7	ALL	X	X	X	ST-1
RU/090N/T	1 2004.07.05		UKTIIB-24	All	X	X	X	ST-1
RU/091N/T	1 2006.07.18		eI4.059.037	All	X	X	X	ST-1
RU/092N/T	1 2006.07.18		eI4.189.029	All	X	X	X	ST-1
RU/093/B(U)F-96	0 2005.12.31		TYK-104	ALL	X			6/96
RU/093N/T	1 2006.07.18		eI4.189.031	All	X	X	X	ST-1
RU/094N/T	1 2004.09.05		2767B (SAFPAK-B)	All	X	X	X	ST-1
RU/095N/T	1 2007.01.01		KTO-800		X			ST-1
RU/096/B(M)FT	2004.03.31		TUK-6-1	All	X			6/73
RU/096N/A-96T	1 2007.03.11		UKTIA	All	X	X	X	ST-1
RU/097/B(U)FT	0 2005.03.31		TYK-32	ALL	X			6/73
RU/097N/T	1 2006.01.23		TUK-19/2	ALL	X	X		ST-1
RU/097N/T	2 2007.04.01		TYK-19/2	ALL	X	X		ST-1
RU/098/B(U)FT	0 2005.03.31		TYK-32	ALL	X			6/73
RU/098N/T	0 2005.09.26	GBI/2767B/B(U)-85	3 2767B (SAFPAK-B)		X	X	X	ST-1
RU/099/B(U)FT	2005.03.31		TYK-32	ALL	X			6/73
RU/099N/T	1 2006.02.26	CDN/2077/B(U)-85	0 F-231	ALL	X	X	X	ST-1
RU/099N/T	2 2007.04.01	CDN/2077/B(U)-85	0 F-231	11 AND HIGHER	X	X	X	ST-1
RU/100/B(M)FT	3 2003.12.31		TK-S2	All	X	X		6/73
RU/100/B(M)FT	4 2007.12.31		TK-C2	ALL	X	X		6/73
RU/1001/S	1 2008.03.19		BIS-10,-20;BIC-10,-20;BIR-10,-20	ALL	X	X	X	ST-1
RU/1005/B(U)-85T	1 2005.04.26		UKTIB-10000/0185	ALL	X	X	X	6/85/AA
RU/1005/B(U)-96T	2 2008.07.27		UKTIB-10000/0185	ALL	X	X	X	ST-1
RU/1006/S	1 2008.07.25		GIK-A5,GIK-A5M,GIK-A6,GIK-A6M	ALL	X	X	X	ST-1
RU/1009/S	0 2004.03.17		KTM-02	ALL	X	X	X	6/85AA
RU/101/B(U)F-85T	4 2005.12.31		TK-C3	ALL	X	X		6/85
RU/1010/S	0 2004.03.17		GIK-A2, GIK-A2H	ALL	X	X	X	6/85AA
RU/1010/S	1 2008.12.26		GIK-A2, GIK-A2N	ALL	X	X	X	ST-1
RU/1011/S	0 2004.05.28		CP16, CP17	ALL	X	X	X	6/85AA
RU/1012/B(U)-85T	1 2005.09.01		UKTIB-48A		X	X	X	6/85AA
RU/1012/B(U)-96T	2 2009.03.31		UKT1B-48A	ALL	X	X	X	TS-R-1
RU/1013/B(U)-85T	1 2005.09.01		UKTIB-46A	ALL	X	X	X	6/85AA
RU/1013/B(U)-96T	2 2009.03.31		UKT1B-46A	ALL	X	X	X	TS-R-1
RU/1014/S	0 2004.07.27		IGIA-1M - IGIA-14	ALL	X	X	X	6/85AA
RU/1014/S	1 2008.12.26		IGIA	ALL	X	X	X	ST-1
RU/1015/S	0 2004.12.10		CAPSULE F45.65.1484.000	ALL	X	X	X	6/85AA
RU/1016/S	0 2004.12.10		GIK-15	ALL	X	X	X	6/85AA
RU/1018/B(U)-85T	0 2005.03.01		UKTIB-150000/4100A	ALL	X	X	X	6/85AA
RU/1018/B(U)-96T	1 2008.01.16		UKT1B-150000/4100A	ALL	X	X	X	TS-R-1
RU/1019/B(U)-85T	0 2005.06.05		UKTIB-05	ALL	X	X	X	6/85AA
RU/1019/B(U)-96T	1 2009.01.16		UKT1B-05	ALL	X	X	X	TS-R-1
RU/102/B(U)-96T	3 2003.12.31		TK-S6	ALL	X	X		ST-1
RU/102/B(U)F-96T	3 2003.12.31		TK-S6	All	X	X		ST-1
RU/1020/B(U)-96T	1 2009.01.16		UKT1B-5M	ALL	X	X	X	TS-R-1
RU/1021/B(U)-85T	0 2005.06.05		UKTIB-13MI	ALL	X	X	X	6/85AA
RU/1021/B(U)-96T	1 2009.03.31		UKT1B-13MI	ALL	X	X	X	TS-R-1

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
RU/1022/B(U)-85T	0 2005.06.05		UKTIB-14M	ALL	X	X	X	6/85AA
RU/1022/B(U)-96T	1 2009.01.16		UKT1B-14M	ALL	X	X	X	TS-R-1
RU/1023/B(U)-85T	0 2005.09.01	GB/2842A/B(U)-85	5 2842A		X	X	X	6/85AA
RU/1023/B(U)-96T	1 2009.01.16	GB/2842A/B(U)-85	7 2842A	ALL	X	X	X	ST-1
RU/1024/B(U)-85T	0 2005.11.03		UKTIB-500	ALL	X	X	X	6/85AA
RU/1024/B(U)-96T	1 2009.01.16		UKT1B-500	ALL	X	X	X	TS-R-1
RU/1025/B(U)-85T	0 2005.11.03		UKTIB-1500	ALL	X	X	X	6/85AA
RU/1025/B(U)-96T	1 2009.01.16		UKT1B-1500	ALL	X	X	X	TS-R-1
RU/1026/B(U)-85T	0 2005.12.20		UKT1B-80	ALL	X	X	X	6/85AA
RU/1026/B(U)-96T	1 2009.01.16		UKT1B-80	ALL	X	X	X	TS-R-1
RU/1027/B(U)-96T	1 2008.12.26	GB/3605D/B(U)-96	2 3605D	ALL	X	X	X	ST-1
RU/1028/B(U)-96T	1 2006.11.30	GB/3300A/B(U)-96	1 3300A	ALL	X	X	X	TS-R-1
RU/1029/B(U)-85T	0 2005.12.20		UKTIB-SR-140	ALL	X	X	X	6/85AA
RU/1029/B(U)-96T	1 2009.03.31		UKT1B-SR-140	ALL	X	X	X	TS-R-1
RU/1030/B(U)-96T	1 2008.12.26	GB/3750A/B(U)-96	1 3750A	ALL	X	X	X	ST-1
RU/1031/B(U)-96T	1 2009.03.31		UKT1B-250-12	ALL	X	X	X	TS-R-1
RU/1032/B(U)-85T	0 2006.03.16		UKTIB-10000	ALL	X	X	X	6/85AA
RU/1032/B(U)-96T	1 2009.01.16		UKT1B-10000	ALL	X	X	X	TS-R-1
RU/1033/B(U)-85T	0 2006.03.19		UKTIB-120-5	ALL	X	X	X	6/85AA
RU/1033/B(U)-96T	1 2009.03.31		UKT1B-120-5	ALL	X	X	X	TS-R-1
RU/1034/B(U)-85T	0 2006.03.19		UKT1B-0,5/0050	ALL	X	X	X	6/85AA
RU/1034/B(U)-96T	1 2008.12.26		UKT1B-0,5/0050	ALL	X	X	X	ST-1
RU/1035/S	0 2004.12.30		IGI-SU-1M-1 - IGI-SU-1M-5	ALL	X	X	X	6/85AA
RU/1035/S	1 2007.12.26		IGI-SU-1M	ALL	X	X	X	ST-1
RU/1037/B(U)-96T	0 2008.03.19		UKTIB-KJ-2	ALL	X	X	X	ST-1
RU/1037/B(U)-96T	1 2009.03.31		UKT1B-KG-2	ALL	X	X	X	TS-R-1
RU/1038/B(U)-96T	0 2008.03.19		UKTIB-800/80	ALL	X	X	X	ST-1
RU/1039/S	0 2008.12.26		IBN	ALL	X	X	X	ST-1
RU/104/B(U)FT	4 2005.12.31		TK-C11	ALL	X	X		6/73
RU/1040/S	0 2008.12.26		IBN-8	ALL	X	X	X	ST-1
RU/1041/S	0 2008.12.26		GIK	ALL	X	X	X	ST-1
RU/1042/S	0 2008.12.26		GIT-K	ALL	X	X	X	ST-1
RU/1043/S	1 2008.12.26		IGI-C, GID-C	ALL	X	X	X	ST-1
RU/1044/S	0 2008.12.26		C-1 CAPSULE	ALL	X	X	X	ST-1
RU/105/B(U)F-85T	3 2006.12.31		TK-C12	ALL	X	X		6/85
RU/111/B(U)F-85	2 2003.12.31		TK-S14	All				6/85
RU/111/B(U)F-85T	3 2003.12.31		TK-S14	All	X	X		6/85
RU/112/B(U)F-85	2 2003.12.31		TK-S15	All				6/85
RU/112/B(U)F-85T	3 2003.12.31		TK-S15	All	X	X		6/85
RU/113/B(U)F-85	2 2003.12.31		TK-S16	All				6/85
RU/113/B(U)F-85T	3 2003.12.31		TK-S16	All	X	X		6/85
RU/116/B(U)F-85	2 2003.12.31		TK-S5	All				6/85
RU/116/B(U)F-85T	5 2003.12.31		TK-S5	All	X	X	X	6/85
RU/116/B(U)F-85T	6 2003.12.31		TK-S5	All	X	X	X	6/85
RU/116/B(U)F-96	0 2006.12.31		TK-C5	ALL	X			6/96
RU/116/B(U)F-96T	0 2006.12.31		TK-C5	ALL	X	X	X	6/96
RU/118/B(U)F-96	0 2005.12.31		TK-C4	ALL	X			6/96
RU/118/B(U)F-96T	0 2005.12.31		TK-C4	ALL	X	X	X	6/96
RU/119/B(U)F-85	2003.12.31		TK-S4	All				6/85
RU/119/B(U)F-85T	2003.12.31		TK-S4	All	X	X	X	6/85
RU/119/B(U)F-96	0 2006.06.30		TK-C4	ALL	X			6/96
RU/119/B(U)F-96T	0 2006.06.30		TK-C4	ALL	X	X	X	6/96
RU/157/B(U)F-85T	2 2003.12.31		TK-S16	All	X	X		6/85
RU/167/B(U)F-85	2003.12.31		TK-S5	All				6/85
RU/167/B(U)F-85T	1 2003.12.31		TK-S5	All	X	X	X	6/85
RU/167/B(U)F-85T AD	1 2003.12.31		TK-S5	All	X	X	X	6/85
RU/167/B(U)F-96	0 2006.08.31		TK-C5	ALL	X			6/96
RU/167/B(U)F-96T	1 2006.08.31		TK-C5	ALL	X	X	X	6/96
RU/168/B(U)FT	1 2003.12.31		TK-S48/2	All	X	X		6/73
RU/168/B(U)FT	2 2006.12.31		TK-C48/2	ALL		X		6/73
RU/170/B(U)FT	1 2004.12.31		TK-C33/1	ALL	X			6/73
RU/174/B(U)F-85	2003.12.31		TK-S15/1	All				6/85
RU/178/AF-96T	0 2005.06.01		TK-C15/1	ALL		X	X	6/96
RU/185/AF-96	0 2006.12.31		TK-C5/1	ALL	X			6/96
RU/202/B(U)F-85T	3 2003.12.31		TUK-29	All	X	X	X	6/85
RU/202/B(U)F-85T	4 2006.12.31		TYK-29	ALL	X	X	X	6/85
RU/2043/S	0 2005.03.31		TRANSPORT CAPSULE KTM-05					ST-1
RU/2044/S	0 2005.03.31		SAMPLES OF ENRICHED U FOR GAMMA-					ST-1
RU/2045/S	0 2005.03.31		GI 192M1, GK 60M2					ST-1
RU/2047/S	0 2005.03.31		MODEL GK60T2					ST-1
RU/2053/S	0 2005.05.14		GK 60M3					ST-1
RU/2056/B(U)	0 2005.07.24		UKTIB-60-1, UKTIB-60-02		X	X	X	6/85
RU/2058/T	0 2005.09.19		MEDICAL DIAGNOSTIC SETS		X	X	X	ST-1
RU/2067/S	0 2005.09.19		GK60T		X	X	X	6/85AA
RU/2068/T	0 2005.09.19		MEDICAL DIAGNOSTIC SETS		X	X	X	ST-1
RU/2069/S	0 2005.09.19	D/083/S-85	- TRANSPORT CAPSULE GSTK-2					6/85
RU/207/B(M)F-85T	3 2003.12.31		TUK-27	All	X			6/85
RU/207/B(U)F-85T	4 2006.04.30		TYK-27	ALL	X			6/85
RU/2075/S	0 2005.11.30		GI 192 M6					ST-1

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R A I L	R A I L	S A I L	
RJ/2076/S	0 2005.11.30		GI 192 M5					ST-1
RJ/2077/S	0 2006.03.24		KTM-01					ST-1
RJ/2081/T	0 2006.02.04		UKT1A-CQ3007			X	X	ST-1
RJ/209/B(U)F-85T	2 2005.01.01		TYK-24	ALL		X		6/85
RJ/2090/S	0 2006.03.31	F/020/S-1	- MODEL COG					ST-1
RJ/2091/S	0 2006.04.14		MODEL GK60R					ST-1
RJ/2092/S	0 2006.04.14		NK252M11.19					ST-1
RJ/211/B(M)F-85T	2 2003.10.31		TUK-26	All		X	X	6/85
RJ/219/B(M)F-85T	4 2003.12.31		TUK NCI-21PF-1	All		X	X	6/85
RJ/223/B(U)F-85TAD1	1 2003.12.31		TUK-36	ALL		X		6/85
RJ/224/B(U)F-85T	6 2005.01.31		TYK-39	ALL		X		6/85
RJ/2302/AF-85T	2 2007.02.28		TYK-105	ALL		X	X	6/85
RJ/2305/A-85T	1 2006.12.31		SAMPLER V=0.5L	ALL		X	X	6/85
RJ/2308/A-85T	1 2006.07.03	UA/001/IP-96	1 TYK AFIB.323452.002	ALL		X	X	6/85
RJ/2310/B(U)F-85T	1 2003.12.31	F/313/B(U)F-85	GN TN BGC1	ALL		X	X	6/85
RJ/2313/X	0 2003.12.31		A CAPACITY V=125 L	ALL		X		6/73
RJ/2316/B(U)F-85T	1 2003.12.31		COG-OP-30B	All		X	X	6/85
RJ/2319/A-85T	2 2003.12.31		0485 MEVA	All		X	X	6/85
RJ/2321/AF-85T	2 2006.02.28	USA/9196/AF-85	22 UX-30	ALL		X	X	6/85
RJ/2321/B(M)F-85T	1 2006.02.28		UX-30	All		X	X	6/85
RJ/2323/A-85T	1 2006.03.31		TYK-44/6	ALL		X	X	6/85
RJ/2329/B(M)F-85T	1 2005.02.28	D/4305/AF-96	4 TN BU-D	ALL		X	X	6/85
RJ/2330/B(U)F-85T	1 2005.12.31		TYK-115	ALL		X		6/85
RJ/2332/AF-85T	1 2006.02.28	USA/9196/AF-85	22 UX-30	ALL		X	X	6/85
RJ/2332/AF-85TADD.1	1 2006.02.28	USA/9196/AF-85	22 UX-30	ALL		X	X	6/85
RJ/2332/B(M)F-85T	2006.02.28		UX-30	All		X	X	6/85
RJ/2333/A-85T	2003.12.31		0272 MEVA	All		X		6/85
RJ/2335/B(M)F-85T	1 2006.02.28	USA/9294/AF-85	4 NPC	ALL		X	X	6/85
RJ/2336/AF	1 2006.09.01	USA/4909/AF	16 DOT-21PF-1A, DOT-21PF-1B	ALL		X	X	6/73
RJ/2337/AF	1 2006.09.01	USA/4909/AF	16 DOT-21PF-1A, DOT-21PF-1B	ALL		X	X	6/73
RJ/2338/B(U)F-85T	1 2008.12.31	USA/9234/B(U)F	12 NCI-21PF-1	ALL		X	X	6/85
RJ/2339/B(U)F	0 2003.12.31	USA/9234/B(U)F	11 NCI-21PF-1	ALL		X	X	6/73
RJ/234/B(U)F-85T	6 2005.01.31		TYK-39M	ALL		X		6/85
RJ/2340/B(U)F-96T	0 2006.01.31		TYK-39M1	ALL		X	X	6/96
RJ/2341/X	0 2004.12.31		TYK-40	ALL		X		6/73
RJ/2342/B(U)F-85T	0 2005.12.31		TYK-115/1	ALL		X	X	6/85
RJ/2343/AF-85T	0 2005.12.31	USA/0411/AF	8 30 B	ALL		X	X	6/85
RJ/2344/AF-85T	0 2005.12.31	GB/3516A/AF-85	4 3516	ALL		X	X	6/85
RJ/236/B(M)F-85T	3 2004.02.21		BU-J	All		X	X	6/85
RJ/238/A-85T	3 2003.12.31		TUK-44/1	All		X	X	6/85
RJ/238/A-85T	4 2006.12.31		TYK-44/1	ALL		X	X	6/85
RJ/242/A-85T	4 2005.03.31		TUK-44/3	ALL		X	X	6/85
RJ/245/A-85T	3 2005.12.31		TYK 'COGEMA'	ALL		X	X	6/85
RJ/247/A-85T	4 2004.01.31		TUK-44/4	All		X	X	6/85
RJ/247/A-85T	5 2007.01.31		TYK-44/4	ALL		X	X	6/85
RJ/248/B(U)F-85T	1 2005.12.31		TYK-45	ALL		X		6/85
RJ/250/A-85T	2 2006.02.28		TYK-44/5	ALL		X	X	6/85
RJ/251/B(U)F-85T	3 2006.02.20		TYK-49	ALL		X	X	6/85
RJ/252/A-85T	3 2004.12.31		1S SAMPLER	ALL		X	X	6/85
RJ/254/AF-85T	2 2006.08.30		TTE-0.8	ALL		X		6/85
RJ/255/AF-85T	2 2006.08.30		TTE-1.0	ALL		X		6/85
RJ/256/B(U)F-85T	2 2006.12.31		TYK-50	ALL		X	X	6/85
RJ/259/A-85T	2 2003.12.31		TTE-6L	ALL		X		6/85
RJ/261/X	1 2004.07.31		TTE-0.8	ALL		X		6/73
RJ/262/X	1 2004.07.31		TTE-1.0	ALL		X		6/73
RJ/281/A-85T	2 2004.10.30		2S SAMPLER	All		X	X	6/85
RJ/290/A-85T	2004.06.30		TYK-75	ALL		X		6/85
RJ/291/A-85T	2004.06.30		TYK-76	ALL		X		6/85
RJ/292/A-85T	2004.06.30		TYK-77	ALL		X		6/85
RJ/293/A-85T	2004.06.30		TYK-78, V=50L	ALL		X		6/85
RJ/294/A-85T	2004.06.30		TUK-79, V=60L	All		X		6/85
RJ/298/A-85T	2 2005.12.31		TUK-64	ALL		X	X	6/85
RJ/299/A-85T	3 2006.01.31		TYK-65	ALL		X		6/85
RJ/300/B(U)-85T	2 2006.12.31		TYK-19/2	ALL		X	X	6/85
RJ/3001/B(U)F-96	3 2006.07.31		TYK-108/1	ALL		X		6/96
RJ/3001/B(U)F-96T	3 2004.07.01		TYK-108/1	ALL		X		6/96
RJ/3001/B(U)F-96T	4 2004.07.01		TYK-108/1	ALL		X		6/96
RJ/3001/B(U)F-96T	5 2006.09.17		TYK-108/1	ALL		X	X	6/96
RJ/3002/AF-85T	1 2004.02.28		TUK SP-1, SP-2	ALL		X	X	6/85
RJ/3003/IF-85T	2 2003.12.31	D/4339/IF-85	3 TUK III-E			X	X	6/85
RJ/3004/IF-85T	2 2003.12.31	D/4339/IF-85	3 TUK III-E			X	X	6/85
RJ/3006/B(U)F-96	0 2005.12.31		TK-S55			X	X	6/96
RJ/3006/B(U)F-96T	0 2005.12.31		TK-S55			X	X	6/96
RJ/3007/IF-85T	1 2005.02.28		ANF-10			X	X	6/85
RJ/3008/IF-85T	0 2003.12.31	D/4337/IF-85	0 TUK TYPE V			X	X	6/85
RJ/3008/IF-85T	1 2003.12.31	D/4337/IF-85	2 TYPE V	ALL		X	X	6/85
RJ/3009/IF-85T	1 2003.12.31	D/4330/IF-85	3 TUK III-E			X	X	6/85AA
RJ/3010/B(M)F-85T	1 2003.10.04	USA/9250/B(U)F-85	5 NNFD 58#215;22	ALL		X	X	ST-1
RJ/3010/B(M)F-85T	2 2006.10.31	USA/9250/B(U)F-85	6 NNFD 58#215;22	ALL		X	X	ST-1
RJ/3011/IF-96	1 2006.11.24		TK-C14	ALL		X		6/96

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	A	S	
RJ/3011/IF-96T	1 2006.11.24		TK-C14	ALL	X	X	X	6/96
RJ/3012/IF-96	1 2006.05.26		TK-C15	ALL	X			ST-1
RJ/3012/IF-96T	1 2006.05.26		TK-C15	ALL	X	X	X	ST-1
RJ/3013/IF-96	1 2006.05.26		TK-C16	ALL	X			ST-1
RJ/3013/IF-96T	1 2006.05.26		TK-C16	ALL	X	X	X	6/96
RJ/3014/IF-96	1 2004.07.07		TK-C5-B	ALL	X			TS-R-1
RJ/3014/IF-96T	1 2004.07.07		TK-C5-B	ALL		X	X	TS-R-1
RJ/3018/B(U)F-96T	2003.12.31		TK-S56 AND TK-S56-01		X	X		N.A.
RJ/3018/B(U)F-96T	0 2003.12.31		TK-S56 AND TK-S56-01		X	X		ST-1
RJ/3018/B(U)F-96T	1 2007.01.30		TK-C56, TK-C56-01	ALL	X	X		6/96
RJ/3022/AF-96T	0 2005.04.02	J/163/AF-96	0 TUK FS 47		X	X	X	6/96
RJ/3026/I-96T	0 2006.12.31		'RUMKA' BARREL	ALL	X			6/96
RJ/3027/IF-96T	1 2007.01.27		TYK-39M	ALL	X	X		6/96
RJ/303/B(U)-85T	2 2003.12.31		TK-48	All	X			6/85
RJ/303/B(U)-85T	3 2008.12.31		TK-48	ALL	X			6/85
RJ/3030/B(M)F-96T	0 2005.07.01		TYK-11P-1	ALL	X			6/96
RJ/3031/IF-96T	0 2005.07.31	D/4343/IF-96	0 AHF-18	ALL	X	X	X	6/96
RJ/3032/IF-96T	0 2006.05.31	D/4353/IF-96	0 ANF-50	ALL	X	X	X	6/96
RJ/3034/IF-96T	0 2004.05.14		TK-C5	ALL	X	X		6/96
RJ/3035/AF-96	0 2005.04.19		TYK-125	ALL	X			6/96
RJ/3036/B(U)F-96T	0 2004.12.31		TK-C58	ALL	X	X		6/96
RJ/3037/IF-96T	0 2004.06.25		TK-C57	ALL	X	X		6/96
RJ/304/A-85T	1 2003.12.31		BOX WITH P-10 SAMPLER	All	X	X	X	6/85
RJ/304/A-85T	2 2006.12.31		BOX WITH P-10 SAMPLER	ALL	X	X	X	6/85
RJ/3040/IF-96T	0 2004.09.30		TK-C16	ALL	X	X		6/96
RJ/3041/I-96T	0 2007.01.30		TYK-89	ALL	X	X	X	6/96
RJ/3042/IF-96T	0 2004.12.08		TK-C16	ALL	X	X		6/96
RJ/3043/IF-96T	0 2007.01.30		TK-C7M	ALL	X	X		6/96
RJ/3044/IF-96T	0 2005.03.01		TK-C16	ALL	X	X		6/96
RJ/305/A-85T	1 2003.12.31		DOT-17C BARREL WITH P-10 SAMPLER	All	X	X	X	6/85
RJ/305/A-85T	2 2006.12.31		DOT-17 BARREL WITH P-10 SAMPLER	ALL	X	X	X	6/85
RJ/306/A-85T	1 2003.12.31		CONTAINER WITH P-10 SAMPLER	All	X	X	X	6/85
RJ/306/A-85T	2 2006.12.31		CONTAINER WITH P-10 SAMPLER	ALL	X	X	X	6/85
RJ/307/A-85T	2003.12.31		CONTAINER WITH P-10 SAMPLER	All	X	X	X	6/85
RJ/308/A-85T	2003.12.31		DOT-17C BARREL WITH P-10 SAMPLER	All	X	X	X	6/85
RJ/309/A-85T	2003.12.31		BOX WITH P-10 SAMPLER	All	X	X	X	6/85
RJ/310/A-85T	1 2004.06.01		CONTAINER WITH P-10 SAMPLER	All	X	X	X	6/85
RJ/316/A-85T	2006.02.02		2000 MED	All	X	X	X	6/85
RJ/318/I-96T	2004.07.31		TUK-44/8	All	X	X	X	TS-R-1
RJ/319/H(U)-96T	2006.02.02		2000 MED	All	X	X	X	TS-R-1
RJ/319/H(U)-96T	0 2006.02.02	USA/0575/H(U)-96	1 2000 MED	ALL	X	X	X	6/96
RJ/320/H(M)-96T	0 2006.09.01	USA/0592/H(M)-96	0 48Y	ALL	X	X	X	6/96
RJ/321/H(M)-96T	0 2006.09.01	USA/0592/H(M)-96	0 48Y	ALL	X	X	X	6/96
RJ/322/A-85T	0 2004.02.21	J/79/AF-85	1 BU-J	ALL	X			6/85
RJ/400/A-85T	2003.12.31		TUK-70	All	X			6/85
RJ/401/A-85T	2003.12.31		TUK-71	All	X			6/85
RJ/402/A-85T	2003.12.31		TUK-72	All	X			6/85
RJ/403/A-85T	2003.12.31		TUK-73	All	X			6/85
RJ/407/A-85T	2 2005.12.31		TYK-89	ALL	X	X		6/85
RJ/408/A-85T	3 2006.01.31		TYK-66	ALL	X			6/85
RJ/415/A-85T	1 2005.12.31		TYK-91	ALL	X	X		6/85
RJ/416/A-85T	1 2005.12.31		TYK-92	ALL	X	X		6/85
RJ/417/A-85T	1 2005.12.31		TYK-93	ALL	X	X		6/85
RJ/418/A-85T	1 2004.11.30		SAMPLER V=0.5L	All	X	X	X	6/85
RJ/5051/S	0 2007.05.07		I-7-2.5	ALL	X	X	X	ST-1
RJ/5055/T-96	0 2005.05.31		KIS-RD	20	X			ST-1
RJ/5058/B(U)-96	0 2007.06.05		GAMMARID 60/40	027	X			ST-1
RJ/5063/S	0 2007.07.20		SOMP	ALL	X	X	X	ST-1
RJ/5064/S	0 2007.07.31		GK60T1	ALL	X	X	X	ST-1
RJ/5069/B(U)-96T	0 2004.01.06	ZA/CNS/1005/B(U)-85	1 ZA/CNS/1005/B(U)-85	ALL	X	X	X	ST-1
RJ/5083/B(U)-96	0 2008.01.25		UKTIB(U)-96-10M	ALL	X	X	X	ST-1
RJ/5084/B(U)-96T	0 2007.12.25		KM-47	001-005, ...	X	X	X	ST-1
RJ/5085/B(U)-96T	0 2007.12.25		RAD. HEAD RID-KTM-6	ALL	X	X	X	ST-1
RJ/5086/B(U)-96T	0 2007.12.25		CONTAINER RID-KTM-6	ALL	X	X	X	ST-1
RJ/5087/S	0 2008.03.20		GIE.M	ALL	X	X	X	ST-1
RJ/5089/B(U)-96T	0 2007.12.31		RAD.HEAD RID-IS/120/R	ALL	X	X	X	ST-1
RJ/5090/B(U)-96T	0 2007.12.31		CONTAINER RID-IS/120/R	ALL	X	X	X	ST-1
RJ/5094/T-96	0 2008.02.03	CDN/2039/B(U)	17 THERATRON T780 SERIES HEADS	ALL	X	X	X	ST-1
RJ/5099/B(U)-96T	0 2008.02.20		UKTIB(U)-96-14	ALL	X	X	X	ST-1
RJ/5102/B(U)-96	0 2008.02.25		UKT-D11	095.154, ...	X	X	X	ST-1
RJ/5107/B(U)-96T	0 2008.03.25		UKT-D11	1236.	X	X	X	ST-1
RJ/5108/S	0 2008.03.25		GK60M9	ALL	X	X	X	ST-1
RJ/5122/B(U)-96T	0 2008.04.01		RAD. HEAD GAMMARID 192/120	38, 208.	X	X	X	ST-1
RJ/5123/B(U)-96T	0 2008.04.10		UKT-D11	1021.	X	X	X	ST-1
RJ/5124/B(U)-96T	0 2008.04.10		UKT-STAPEL-5M	736.	X	X	X	ST-1
RJ/5134/B(U)-96T	0 2008.04.25		RAD. HEAD GAMMARID 192/120	294.	X	X	X	ST-1
RJ/5143/B(U)-96T	0 2008.05.26		RAD. HEAD GAMMARID 192/120	736.	X	X	X	ST-1
RJ/5144/S	0 2008.05.30			ALL	X	X	X	ST-1
RJ/5182/B(U)-96T	0 2009.01.26		RAD HEAD GAMMARID-192/120MD	ALL	X	X	X	ST-1
RJ/5186/B(U)-96T	0 2009.01.26		YKT-D11MD	ALL	X	X	X	ST-1



TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
RU/5188/B(U)-96	0 2009.02.02		YKT1B-85-4	ALL	X	X	X X	ST-1
RU/5189/T	0 2007.01.27	CDN/2062/B(U)-96	5 F147(85)	ALL	X	X	X X	ST-1
RU/5190/B(U)-96T	0 2009.02.05		RAD. HEAD GAMMARID-192/120	415, 685, 737.	X	X	X X	ST-1
RU/5196/T-96	0 2009.03.25	CDN/2077/B(U)-96	2 F-231 (F-231 - MK2)	ALL		X	X	ST-1
RU/5197/B(U)-96T	0 2009.03.05		YKT-D11	1674	X	X	X X	ST-1
RU/5198/T-96	0 2009.03.10	CZ/007/B(U)-96	0 PO-01/95	ALL	X	X	X X	ST-1
RU/5199/B(U)-96T	0 2009.03.22		YKT1B-GD	01, 02.	X	X	X X	ST-1
RU/5200/S	0 2009.03.15		CAPSULES KRP	ALL	X	X	X X	ST-1
RU/5201/S	0 2009.03.15		TARGETS FOR NEUTRONS IRRADIATION	ALL	X	X	X X	ST-1
RU/5202/B(U)-96T	0 2009.03.26		YKT1B(U)-96-15	ALL	X	X	X X	ST-1
RU/5206/B(U)-96T	0 2009.04.05		YKT1B(U)-96-7	ALL	X	X	X X	ST-1
RU/5207/B(U)-96T	0 2009.03.25		YKT-D11	610	X	X	X X	ST-1
RU/5208/B(U)-96T	0 2009.04.05		YKT1B-26-12	007,011,109...	X	X	X X	ST-1
RU/5209/B(U)-96T	0 2009.04.05		YKT1B-250-12	001, 002, 32.	X	X	X X	ST-1
RU/5211/B(U)-96T	0 2009.04.10		YKT1B-26-12	137, 138, 159.	X	X	X X	ST-1
RU/5213/B(U)-96T	0 2009.04.20		RAD. HEAD GAMMARID-192/120	282,323,327...	X	X	X X	ST-1
RU/5217/B(U)-96T	0 2009.04.20		RAD. HEAD GAMMARID-192/120	33, 180, 610.	X	X	X X	ST-1
RU/5219/T-96	0 2009.04.30	CZ/007/B(U)-96	0 PO-01/95	ALL	X	X	X X	ST-1
RU/5226/B(U)-96T	0 2004.05.20		RAD. HEAD GAMMARID-192/120	858.	X	X	X X	ST-1
RU/6001/B(U)-96	0 2006.11.27	USA/6613/B(U)-85	10 'MODEL ' 702'	ALL	X	X	X X	ST-1
RU/6001/S	0 2008.02.26		GAM1.03 & GS07.03	ALL	X	X	X X	ST-1
RU/6001/T	0 2006.08.01			ALL	X	X	X X	ST-1
RU/6002/B(U)-96	0 2009.02.12		YKT1B(U)-192	ALL	X	X	X X	ST-1
RU/6002/S	0 2008.06.04		COG	ALL	X	X	X X	ST-1
RU/6002/T	0 2008.11.27		KP-2	04;14;18;99.	X	X	X X	ST-1
RU/6003/B(U)-96T	0 2009.03.19		YKT1B-(IEY-2)	ALL	X	X	X	ST-1
RU/6003/S	0 2008.06.04		NK252M1, NK248M11 & NK244M12	ALL	X	X	X X	ST-1
RU/6003/T	0 2009.01.01		KTO-800	ALL		X		ST-1
RU/6004/S	0 2008.08.01		GI192M5	ALL	X	X	X X	ST-1
RU/6004/T	0 2005.02.12		TYK-11BN	ALL		X		ST-1
RU/6005/S	0 2008.10.03		GAM1.GBA3,GCO7	ALL	X	X	X X	ST-1
RU/6005/T	0 2005.09.01	RU/1012/B(U)-85T	1 YKT1B-48A	ALL	X	X	X X	ST-1
RU/6006/S	0 2008.10.30		CAPSULES F45.65.1484.000 WITH RM	ALL	X	X	X X	ST-1
RU/6007/S	0 2008.10.30		HK252M5	ALL	X	X	X X	ST-1
RU/6008/S	0 2008.10.30		GI192M11, 12 & GK60M21, 22	ALL	X	X	X X	ST-1
RU/6009/S	0 2008.11.27		GK60T2	ALL	X	X	X X	ST-1
RU/6010/S	0 2008.12.19		CP	ALL	X	X	X X	ST-1
RU/6010/S	1 2008.12.19		CP	ALL	X	X	X X	ST-1
RU/6011/S	0 2009.01.16		GAM1.101, GAM1.11, GAM1.12	ALL	X	X	X X	ST-1
RU/6012/S	0 2009.02.12		GCO60	ALL	X	X	X X	ST-1
RU/6013/S	0 2009.02.12		SB60	ALL	X	X	X X	ST-1
RU/6014/S	0 2009.03.12		GK60TV	ALL	X	X	X X	ST-1
RU/6015/S	0 2009.03.12			ALL	X	X	X X	ST-1
RU/6016/S	0 2009.04.01		IRM-IR-40	ALL	X	X	X X	ST-1
RU/6016/S	1 2009.04.01		IRM-IR-40	ALL	X	X	X X	ST-1
RU/6017/S	0 2009.04.23		GS75M1	ALL	X	X	X X	ST-1
RU/6018/S	0 2009.04.21		KTM-02	ALL	X	X	X X	ST-1
RU/6019/S	0 2009.05.21		GIE.M3	ALL	X	X	X X	ST-1

**SLOVENIA – No certificates reported**

**SOUTH AFRICA - Data provided for the period ending 2002.04.30**

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A S	
					A	O	I E	
					I	A	R A	
					L	D		
ZA/004A/S	0 2005.07.30				X	X	X X	6/85AA
ZA/CNS/1003/B(M)-85	2 2004.07.07				X	X	X	6/85AA
ZA/CNS/1005/B(U)-85	1 2004.01.06		ZA/CNS/1005/B(U)-85		X	X	X X	6/85AA
ZA/NNR/003/S-96	0 2007.07.01				X	X	X X	TS-R-1
ZA/NNR/1004/B(U)-96	-- 2007.05.13				X	X	X X	TS-R-1
ZA/NNR/1006/B(U)-96	0 2004.07.07				X	X	X	TS-R-1
ZA/NNR/1008/B(U)-85	0 2004.12.21		ZA/NNR/1008/B(U)-85		X	X	X X	6/85AA
ZA/NNR/1009/B(U)-85	0 2004.12.16				X	X	X X	6/85AA

**SPAIN - Data provided for the period ending 2004.05.10**

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL	MODE			SAFETY SERIES
					R	R	A S	

TABLE 6 - LISTING BY MEMBER STATE

				NUMBERS	A O I E NUMBER				
					I	A	R	A	
E/001/B(U)	12 2004.12.31		ENI-202		X	X	X	X	6/73AA
E/023/AF	10 2008.03.31	USA/4986/AF	29 RA-3		X	X	X	X	6/73AA
E/038/B(U)	5 2003.12.31	B/30/B(U)	21 TNB 0145		X	X	X	X	6/73AA
E/038/B(U)	6 2005.06.30	B/30/B(U)	23 TNB 0145		X	X	X	X	6/73AA
E/053/AF-85	6 2005.07.31	D/4306/AF-85	12 RA-3D		X	X	X	X	96
E/053/AF-96	7 2006.09.30	D/4306/AF-96	13 RA-3D		X	X	X	X	TS-R-1
E/054/AF	8 2007.03.31	USA/9239/AF	13 MCC-3, MCC-4, MCC-5		X	X	X	X	6/73AA
E/057/AF-85	2 2004.02.21	J/079/AF-85	1 BU-J		X	X	X	X	6/85
E/069/B(U)	1 2003.10.31	CDN/2013/B(U)	11 NORDION GAMMACELL 220	ALL	X	X	X	X	6/73AA
E/072/B(U)	1 2005.03.31	CDN/2039/B(U)	17 THERATRON 78. T780. T780-C ETC	ALL	X	X	X	X	6/73AA
E/075/B(U)	2 2004.10.31	GB/3231A/B(U)	7 STEEL TRANSPORT CASE		X	X	X	X	6/73AA
E/076/B(U)	2 2004.10.31	GB/3231B/B(U)	6 STEEL TRANSPORT CASE		X	X	X	X	6/73AA
E/077/B(U)-F85	1 2006.12.31		ENSA-DPT		X	X	X	X	6/85AA
E/092/AF-85	2 2006.07.31	GB/3516A/AF-85	4 FUEL TR		X	X	X	X	6/85AA
E/093/AF-85	0 2004.03.31	GB/3525A/AF-85	1 VVER		X	X	X	X	6/85AA
E/093/AF-85	1 2006.12.31	GB/3525A/AF-85	3 VVER		X	X	X	X	6/85AA
E/096/B(U)	1 2004.10.31	GB/0924WB/B(U)	7 0924 Mk II		X	X	X	X	6/73AA
E/097/B(U)	0 2004.01.31	GB/0924BZ/B(U)	7 0924 Mk II		X	X	X	X	6/73AA
E/098/IF-85	2 2003.12.31	D/4330/IF-85	3 BE-TB Typ III-Edelstahl		X	X	X	X	6/85AA
E/100/B(U)-F85	0 2005.02.28	USA/9225/B(U)-F85	21 NAC-LWT		X	X	X	X	6/85AA
E/101/IF-85	0 2005.02.28	D/4340/IF-85	3 ANF-10		X	X	X	X	6/85AA
E/102/IF-85	0 2004.01.31	S/50/IF-85	1		X	X	X	X	6/85AA
E/103/H(M)-96	0 2003.12.31	USA/0592/H(M)-96	0 48X AND 48Y		X	X	X	X	6/96
E/103/H(M)-96	1 2004.12.31	USA/0592/H(M)-96	0 48X AND 48Y		X	X	X	X	TS-R-1
E/106/AF	0 2004.02.28	USA/9248/AF	17 SIEMENS SP-1, SP		X	X	X	X	6/73AA
E/108/AF-85	0 2006.02.28	USA/9294/AF-85	4 GLOBAL NUCLEAR FUEL MODEL NPC		X	X	X	X	6/85AA
E/109/IF-96	0 2005.07.31	D/4343/IF-96	0 ANF-18		X	X	X	X	TS-R-1
E/112/B(U)-85	0 2006.09.30	GB/2767B/B(U)-85	4 SAFFPAK-B		X	X	X	X	6/85AA
E/113/B(U)-85	0 2005.05.31	GB/3673A/B(U)-85	6		X	X	X	X	6/85AA
E/114/B(U)-85	0 2005.01.31	D/2078/B(U)-85	5 GAMMAMAT TSI 3 GAMMAMAT TSI 3/1		X	X	X	X	6/85AA

SWEDEN - Data provided for the period ending 2004.07.16

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE SAFETY				
					R	R	A	S	SERIES NUMBER
S/0017/B(U)F	9 2004.01.31		29-TONS EMBALLAGET	1	X	X	X	X	6/85AA
S/0030/B(U)F	9 2006.01.31		S/30/B(U)F	ALL	X	X	X	X	6/73AA
S/0055/B(U)-85	3 2004.02.29		TN 17 CC	ALL	X	X	X	X	6/85AA
S/0057/B(U)-85	3 2004.02.29		MOSAİK-CLAB	ALL	X	X	X	X	6/85AA
S/0156/B(U)-85	0 2003.10.31				X	X	X	X	6/85AA
S/1119/IF-85	2 2005.12.31				X	X	X	X	6/85AA
S/1124/X	0 2003.12.31				X	X	X	X	6/85AA
S/1125/X	0 2004.12.31				X	X	X	X	6/85AA
S/1126/X	0 2004.01.01				X	X	X	X	6/85AA
S/1126/X	1 2004.02.02		30B		X	X	X	X	TS-R-1
S/1128/X	0 2004.12.31				X	X	X	X	TS-R-1
S/1129/X	0 2003.12.31				X	X	X	X	TS-R-1
S/1130/X	0 2004.12.31		IP-2		X	X	X	X	TS-R-1
S/1131/X	0 2004.01.31		29 TONS-EMBALLAGET		X	X	X	X	TS-R-1
S/1132/X	0 2004.12.31		USA/9239/AF		X	X	X	X	TS-R-1
S/17/B(U)F	10 2007.03.31		29-TONS EMBALLAGET	1	X	X	X	X	6/85AA
S/40/B(U)-F85	8 2003.12.31		TN 17/2		X	X	X	X	6/85AA
S/50/IF-85	1 2004.01.31				X	X	X	X	6/85AA
S/50/IF-96	2 2006.10.31		IP-3		X	X	X	X	TS-R-1
S/SKI/5.41-000780	0 2003.12.31	F/358/B(U)-F85 AB	0		X	X	X	X	6/85AA
S/SKI/5.41-000978	10 2005.06.30	USA/9217/AF	10 ANF-250		X	X	X	X	6/85AA
S/SKI/5.41-000988	21 2005.02.28	USA/9225/B(U)-F85	21		X	X	X	X	6/85AA
S/SKI/5.41-001496	0 2005.01.31	F/347/IF-85 AA	0		X	X	X	X	6/85AA
S/SKI/5.41-010226	4 2003.12.31	D/4280/AF-85	4 BU-D		X	X	X	X	6/85AA
S/SKI/5.41-010271	21 2006.02.28	USA/9196/AF-85	21 UX-30, 30B		X	X	X	X	6/85AA
S/SKI/5.41-010454	1 2004.02.21	J/79/AF-85	1 BU-J		X	X	X	X	6/85AA
S/SKI/5.41-010627	0 2004.11.19	J/156/AF-96	0		X	X	X	X	6/85AA
S/SKI/5.41-010759	7 2004.04.30	D/4160/B(U)-F85	7		X	X	X	X	6/85AA
S/SKI/5.41-010896	11 2003.12.31	USA/9234/B(U)F	11 30B		X	X	X	X	6/85AA
S/SKI/5.41-011118	12 2005.06.30	USA/9217/AF	12 ANF-250		X	X	X	X	6/85AA
S/SKI/5.41-020053	22 2003.12.31	USA/9196/AF-85	22		X	X	X	X	6/85AA
S/SKI/5.41-020165	25 2003.12.31	USA/9225/B(U)-F85	25		X	X	X	X	6/85AA
S/SKI/5.41-020328	4 2005.02.28	D/4305/AF-96	4		X	X	X	X	6/85AA
S/SKI/5.41-020456	22 2003.12.31	USA/9196/AF-85	22 UX-30, 30B		X	X	X	X	6/85AA
S/SKI/5.41-020597	26 2003.12.31	USA/9225/B(U)-F85	26		X	X	X	X	6/85AA
S/SKI/5.41-020850	3 2005.02.28	D/4340/IF-85	3		X	X	X	X	6/85AA
S/SKI/5.41-020953	0 2005.06.15	F/361/AF-85AA	0		X	X	X	X	6/85AA
S/SKI/5.41-020957	0 2005.07.31	D/4343/IF-96	0		X	X	X	X	6/85AA
S/SKI/5.41-020961	12 2005.07.31	D/4306/AF-85	12 RA-3D		X	X	X	X	6/85AA
S/SKI/5.41-020961	13 2004.12.31	D/4306/AF-85	13 RA-3D		X	X	X	X	6/85AA

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	A	S	
S/SKI/5.41-021000	0 2003.12.31	F/379/B(U)F-96 (AA)	0		X	X	X	6/85AA
S/SKI/5.41-021283	0 2003.12.31	F/313/B(U)F-85 (GP)	0		X	X	X	6/85AA
S/SKI/5.41-030137	2007.08.05	F/381/AF-96 (AB)	TNF-XI		X	X	X	TS-R-1
S/SKI/5.41-030207	0 2004.08.03	D/4197/B(U)F-85	2 BG 18		X	X	X	TS-R-1
S/SKI/5.41-030271	0 2005.12.19	J/108/B(M)F-96	5		X	X	X	TS-R-1
S/SKI/5.41-030329	4 2006.07.31	GB/3516A/AF-85	4 TYPE 3516		X	X	X	6/85
S/SKI/5.41-030673	2006.09.01	USA/4909/AF	16 DOT 21PF-1A OR DOT21PF-1B		X	X	X	6/73AA
S/SKI/5.41-030882	2005.10.31	F/270/B(U)F-85 (IO)	TN 17/2		X	X	X	6/85
S/SKI/5.41-030895	0 2006.05.31	D/4353/IF-96	0 ANF-50		X	X	X	TS-R-1
S/SKI/5.41-030951	1 2003.12.31	GB/4458A/IF-96	1 TYPE 4458		X	X	X	TS-R-1
S/SKI/5.41-031032	30 2005.02.28	USA/9225/B(U)F-85	30 NAG-LWT		X	X	X	6/85AA
S/SKI/5.41-031064	12 2005.06.30	USA/9217/AF	12 ANF-250		X	X	X	6/85AA
S/SKI/5.41-031110	2004.05.27	J/74/AF-85	1 BU-J		X	X	X	TS-R-1
S/SKI/5.41-031139	22 2006.02.28	USA/9196/AF-85	22 30B		X	X	X	6/85AA
S/SKI/5.41-031140	6 2005.06.30	D/4293/B(U)F-85	6 MTR-D				X	6/85
S/SKI/5.41-031147	0 2007.05.03	F/379/B(U)F-96 (AA)	0 TN 106		X	X	X	6/85AA
S/SKI/5.41-031190	5 2006.08.31	GB/3518A/AF-85	5 30B AND 48Y		X	X	X	6/85
S/SKI/5.41-031329	12 2008.12.31	USA/9234/B(U)F	12 30B		X	X	X	6/85AA
S/SKI/5.41-040124	2 2007.01.31	D/4350/IF-96	2 ABB ATOM		X	X	X	TS-R-1
S/SKI/5.41-040163	1 2007.02.28	D/4343/IF-96	1 ANF-18		X	X	X	TS-R-1
S/SKI/5.41-040380	2005.01.31	F/347/IF-85 (AC)	FCC-3		X	X	X	6/85
S/SKI/5.41-040491	0 2004.05.27	J/74/AF-85T	0				X	TS-R-1
S/SSI 2004/176-271	2005.01.31	D/2078/B(U)-85	5 GAMMAMAT TSI 3/1		X	X	X	N.A.
S/SSI 2004/626-271	2007.12.31	D/2022/B(U)-85	9 TELETRON SU50		X	X	X	N.A.
S/SSI 571 1457/2003	2004.09.30	GB/924BP/B(U)	13 0924BP		X	X	X	N.A.
S/SSI 571 4080/2003	2004.10.31	GB/3231A/B(U)	7 3231A		X	X	X	N.A.

SWITZERLAND - Data provided for the period ending 2004.07.13

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	A	S	
CH/246/T	0 2005.08.31	D/4348/B(M)F-96	0 ANF-18/MOX		X			TS-R-1
CH/247/B(M)F-96T	0 2007.06.30	F/366/B(M)F-96T	AA TN81		X			TS-R-1
CH/248/X	0 2003.12.31		RA-3D			X		TS-R-1
CH/249/X	0 2004.06.30		TYP ANF-18 (D/4343/IF-96)			X		TS-R-1
CH/250/X	0 2005.12.31	D/4163/B(U)F	0 CASTOR 1C-DIORIT			X		TS-R-1
CH/5010/B(U)F-85	3 2006.09.30	F/271/B(U)F-85	IN TN 12/2		X	X	X	TS-R-1
CH/5010/B(U)F-85	4 2006.09.30	F/271/B(U)F-85	IR TN 12/2		X	X	X	TS-R-1
CH/5024/AF-96	6 2005.07.31	D/4306/AF-96	12 RA-3D SHIPPING CONTAINER		X	X	X	TS-R-1
CH/5024/AF-96	7 2006.09.30	D/4306/AF-96	13 RA-3D SHIPPING CONTAINER		X	X	X	TS-R-1
CH/5045/B(U)F-85	2 2005.03.18	D/4329/B(U)F-85	2 CASTOR HAW 20/28 CG	16 and up	X	X	X	TS-R-1
CH/5046/B(U)F-85	1 2003.12.31	F/346/B(U)F-85	BD FS 69		X	X	X	TS-R-1
CH/5048/IF-85	3 2003.12.31	D/4330/IF-85	3 BE TRANSPORTBEH. TYP III-Edelsta		X	X	X	TS-R-1
CH/5049/B(U)F-85	2 2007.06.30	F/362/B(U)F-85	BC TN 24-G		X	X	X	TS-R-1
CH/5050/B(U)F-85	1 2006.09.30	F/365/B(U)F-85	BD TN 52 L	ALL	X	X	X	6/85AA
CH/5051/B(U)F-85	2 2007.04.30	F/371/B(U)F-85	BC TN 97 L		X	X	X	TS-R-1
CH/5053/B(U)F-85	1 2004.08.31	D/4318/B(U)F-85	3 CASTOR HAW 20/28 CG	01 to 15	X	X	X	6/85AA
CH/5054/B(M)F-85	0 2004.03.31	GB/1146AD/B(M)F-85	1 NTL 11	03,04,05	X	X	X	TS-R-1
CH/5055/B(M)F	0 2004.03.31	GB/1146AD/B(M)F	1 NTL 11	01, 02	X	X	X	TS-R-1
CH/5056/IF-85	0 2005.02.28	D/4340/IF-85	3 ANF TYP 10		X	X	X	N.A.
CH/5057/IF-85	2 2003.12.31	D/4337/IF-85	2 ANF TYP V		X	X	X	TS-R-1
CH/5058/IF-96	1 2006.10.31	S/50/IF-96	2 EMBRACE		X	X	X	TS-R-1
CH/5059/B(M)F-85	0 2004.03.31	GB/1146AE/B(M)F-85	1 NTL 11	04, 05	X	X	X	TS-R-1
CH/5060/B(M)F	0 2004.03.31	GB/1146AE/B(M)F-85	1 NTL 11	01, 02	X	X	X	TS-R-1
CH/5061/IF-85	0 2004.12.31	F/373/IF-85	AB CERCA-01		X	X	X	TS-R-1
CH/5062/AF-85	0 2003.12.31	D/4280/AF-85	4 Typ BU-D		X	X	X	6/85
CH/5063/B(U)F-85	0 2004.06.30	GB/2835A/B(U)F-85	1 CROFT 2835A		X	X	X	TS-R-1
CH/5064/B(U)F-85	1 2006.12.31	F/377/B(U)F-85	AB TN 24 BH		X	X	X	TS-R-1
CH/5065/B(U)F-96	0 2005.06.30	F/356/B(U)F-96	AB FS 65		X	X	X	TS-R-1
CH/5066/B(U)F	0 2007.04.30	F/378/B(U)F-96	AA TN 9/4		X	X	X	TS-R-1
CH/5066/B(U)F-96	2 2007.04.30	F/378/B(U)F-96	AC TN 9/4		X	X	X	TS-R-1
CH/5067/B(M)F-96	0 2005.08.31	D/4348/B(M)F-96	0 ANF-18/MOX		X	X	X	TS-R-1
CH/5068/IF-96	0 2005.07.31	D/4343/IF-96	0 ANF TYP 18		X	X	X	TS-R-1
CH/5068/IF-96	1 2007.02.28	D/4343/IF-96	1 ANF TYP 18		X	X	X	TS-R-1
CH/5069/B(U)F-96	0 2007.05.03	F/379/B(U)F-96	AA TN 106		X	X	X	TS-R-1
CH/5070/B(U)F-85	0 2004.07.03	D/4197/B(U)F-85	2 BG 18		X	X	X	6/85AA
CH/5071/B(M)F-96	0 2007.06.30	F/366/B(M)F-96T	AA TN81		X	X	X	TS-R-1
CH/5072/B(U)F-85	0 2008.01.23	F/363/B(U)-85	DG RD 15 II B		X	X	X	SS/6AA
CH/8016/B(U)	3 2004.01.31	GB/0666AY/B(U)	8 STEEL DRUM 0666		X	X	X	6/85AA
CH/8054/B(U)	2 2005.06.30	B/30/B(U)	23 TNB 0145		X	X	X	TS-R-1
CH/8056/B(U)-85	0 2004.03.30	D/2012/B(U)-85	9 GAMMAMAT TI-F		X	X	X	TS-R-1
CH/8057/B(U)-85	0 2006.12.31	D/2011/B(U)-85	10 GAMMAMAT TI		X	X	X	TS-R-1
CH/8058/B(U)-85	0 2006.12.31	D/2013/B(U)-85	10 GAMMAMAT TI-FF		X	X	X	TS-R-1

UKRAINE - Data provided for the period ending 2003.06.10

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
UA/RU/042/B(M)F-85T	4 2004.12.31	RU/042/B(M)F-85T	4 TUK-6	ALL	X	X	X	6/85
UA/RU/046/B(U)F-96T	5 2005.08.31	RU/046/B(U)F-96T	5 TUK-13V	ALL	X	X	X	ST-1
UA/RU/052/B(U)F-96T	0 2005.12.31	RU/052/B(U)F-96T	0 TUK-13/1V	ALL	X	X	X	ST-1
UA/RU/052/B(U)F-96T	4 2005.12.31	RU/052/B(U)F-96T	4 TUK-13/1V	ALL	X	X	X	ST-1
UA/RU/102/B(U)F-96T	3 2003.12.31	RU/102/B(U)F-96T	3 TK-C6	ALL	X	X		ST-1
UA/RU/116/B(U)F-85	2 2003.12.31	RU/116/B(U)F-85	2 TK-C5	ALL	X	X	X	6/85AA
UA/RU/116/B(U)F-85T	5 2003.12.31	RU/116/B(U)F-85T	5 TK-C5	ALL	X	X	X	6/85AA
UA/RU/118/B(U)F-96	0 2005.12.31	RU/118/B(U)F-96	0 TK-S4	ALL	X	X	X	ST-1
UA/RU/118/B(U)F-96T	0 2005.12.31	RU/118/B(U)F-96T	0 TK-S4	ALL	X	X	X	ST-1
UA/RU/119/B(U)F-85	0 2003.12.31	RU/119/B(U)F-85	0 TK-C4	ALL	X	X	X	6/85AA
UA/RU/119/B(U)F-85T	0 2003.12.31	RU/119/B(U)F-85T	0 TK-C4	ALL	X	X	X	6/85AA

UNITED KINGDOM - Data provided for the period ending 2004.04.27

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
CDN/E209/-96	0 2003.12.31	GB/4458/IF-96	1 MODEL NO. 4458		X	X	X	96
GB/0012A/AF	11 2005.06.30		BOX		X	X	X	6/85AA
GB/023/S-85	2 2005.07.31		SFC X5		X	X	X	6/85AA
GB/043S-96	0 2006.12.31		X21		X	X	X	ST-1
GB/0666AW/B(U)	14 2003.12.31		LIQUIDS IN STAINLESS STEEL POT		X	X	X	6/85AA
GB/0666AY/B(U)	9 2004.01.31		STEEL DRUM		X	X	X	6/73AA
GB/0924BZ/B(U)	7 2004.01.31		0924 MK II		X	X	X	6/73AA
GB/0924W/B(U)	7 2004.10.31		0924 MK II		X	X	X	6/73AA
GB/106/S-96	1 2005.08.31		SFC X85		X	X	X	TS-R-1
GB/107/S-96	1 2004.03.31		SFC X94		X	X	X	TS-R-1
GB/107S-96	2004.12.31		X94		X	X	X	N.A.
GB/113/S-85	4 2004.04.30		SFC X220		X	X	X	6/85AA
GB/1146/AB/B(M)F	1 2004.03.31		NTL 11 FLASK		X	X	X	6/85AA
GB/1146/AB/B(M)F-85	1 2004.03.31		NTL 11 FLASK		X	X	X	6/85
GB/1146AB01/B(M)F85T	1 2004.03.31		NTL 11 TRANSPORT FLASK		X		X	6/85AA
GB/1146AC/B(M)F	1 2004.03.31		NTL 11 TRANSPORT FLASK		X	X	X	6/85AA
GB/1146AD/B(M)F	1 2004.03.31		NTL 11 TRANSPORT FLASK		X	X	X	6/85AA
GB/1146AD/B(M)F-85	1 2004.03.31		NTL 11 FLASK		X	X	X	6/85
GB/1146AD01/B(M)F85	1 2004.03.31		NTL 11 TRANSPORT FLASK		X		X	6/85AA
GB/1146AE/B(M)F	1 2004.03.31		NTL 11 TRANSPORT FLASK		X	X	X	6/85AA
GB/1146AF/B(M)F	1 2004.03.31		NTL 11 TRANSPORT FLASK		X	X	X	6/85AA
GB/1146AG/B(M)F	1 2004.03.31		NTL TRANSPORT FLASK		X	X	X	6/85AA
GB/1146AH/B(U)F-96	1 2006.09.30		NTL 11		X	X	X	6/96
GB/117/S-96	1 2005.06.30		SFC X19		X	X	X	TS-R-1
GB/1197A01/X-96	2 2004.06.30		CHAPEL CROSS FLASK		X			TS-R-1
GB/121/S-85	4 2004.08.31		SFC X95		X	X	X	6/85AA
GB/140/S-85	5 2004.06.30		SFC XN30/0/1/2		X	X	X	6/85AA
GB/143/S-96	1 2006.01.31		SFC X135/2		X	X	X	TS-R-1
GB/143S-96	2 2006.01.31		X135/2		X	X	X	N.A.
GB/144/S-96	1 2006.01.31		SFC X131/4		X	X	X	TS-R-1
GB/145S-96	1 2006.08.31		X130/4		X	X	X	N.A.
GB/146/S-96	1 2006.01.31		SFC X134/4		X	X	X	TS-R-1
GB/149/S-85	5 2004.06.30		SFC X2105		X	X	X	6/85AA
GB/1642K/AF-85	5 2004.09.30		AGR FUEL ELEMENT CONTAINER		X			6/85AA
GB/1642K/AF-96T	1 2004.09.30		AGR FUEL CONTAINER		X			TS-R-1
GB/1642N/AF-85	1 2004.09.30		STEEL FRAMED & PANELLED BOX		X			6/85AA
GB/1642N/AF-96T	1 2004.09.30		AGR FUEL CONTAINER		X			TS-R-1
GB/1648C/B(M)-85	5 2005.05.31		INTERMEDIATE LEVEL WASTE FLASK		X			6/85AA
GB/167/S-96	1 2005.06.30		SFC X108		X	X	X	TS-R-1
GB/17/S-85	4 2003.12.31		SFC X44		X	X	X	6/85
GB/171/S-96	1 2004.03.31		SFC X117		X	X	X	6/96
GB/171S-96	2004.12.31		X117		X	X	X	N.A.
GB/174/S-85	4 2004.08.31		SFC X33		X	X	X	6/85AA
GB/188/S-96	1 2006.03.31		SFC XN47		X	X	X	TS-R-1
GB/189/S-85	4 2003.11.30		SFC XN159 XN/160		X	X	X	6/85
GB/190/S-96	1 2006.05.31		SFC R6000		X	X	X	TS-R-1
GB/191/S-85	4 2003.09.30		SFC X446		X	X	X	6/85
GB/192/S-85	4 2003.09.30		SFC X448		X	X	X	6/85
GB/193/S-85	4 2004.10.31		SFC X540		X	X	X	6/85AA
GB/1933A/B(U)	10 2004.10.31		INSULATED STEEL CANISTER		X	X	X	6/73AA
GB/1933B/B(U)	13 2004.10.31		INSULATED STEEL CANISTER		X	X	X	6/73AA
GB/1934A/B(U)	9 2004.10.31		ENCAPSULATED GAMMA SOURCES		X	X	X	6/73AA

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	R	A	
GB/1935A/B(U)	8 2004.11.30		INSULATED STEEL CANISTER		X	X	X	6/73AA
GB/1935B/B(U)	8 2004.11.30		INSULATED STEEL CANISTER		X	X	X	6/73AA
GB/1935E/B(U)	8 2004.11.30		INSULATED STEEL CANISTER		X	X	X	6/73AA
GB/1935T01/X-96	1 2003.11.30		CANISTER			X		TS-R-1
GB/1936N/B(U)	7 2004.10.31		INSULATED STEEL CANISTER		X	X	X	6/73AA
GB/194/S-85	4 2004.11.30		SFC X56		X	X	X	6/85AA
GB/195/S-85	4 2003.09.30		SFC X447		X	X	X	6/85AA
GB/196/S-85	4 2003.12.31		SFC TYPEX60/2		X	X	X	6/85
GB/197/S-96	1 2006.05.31		SFC R6010		X	X	X	TS-R-1
GB/198/S-96	1 2006.05.31		SFC R6020		X	X	X	TS-R-1
GB/199/S-96	1 2006.05.31		SFC R6030		X	X	X	TS-R-1
GB/200/S-96	1 2006.05.31		SFC R6040		X	X	X	TS-R-1
GB/201/S-85	5 2006.05.31		SFC R6050		X	X	X	6/85
GB/201/S-96	1 2006.12.31		R6050		X	X	X	N.A.
GB/202/S-85	6 2006.05.31		SFC R6060		X	X	X	6/85
GB/202/S-96	1 2006.12.31		R6050		X	X	X	N.A.
GB/204/S-85	4 2004.03.31		SFC X224 & X2034		X	X	X	6/85AA
GB/211/S-85	4 2004.05.31		SFC X1094		X	X	X	6/85
GB/212/S-85	4 2004.05.31		SFC XN177 (STAINLESS STEEL)		X	X	X	6/85AA
GB/220/S-85	4 2004.10.31		SFC X451		X	X	X	6/85AA
GB/222/S-85	5 2004.01.31		SFC X2152 (FORMERLY XN290/XN291)		X	X	X	6/85AA
GB/223/S-85	1 2005.01.31		SFC X2151		X	X	X	TS-R-1
GB/23/S-96	2 2005.07.31		SFC X.7		X	X	X	TS-R-1
GB/24/S-85	4 2003.10.31		SFC X.8		X	X	X	6/85AA
GB/242/S-85	4 2004.11.30		SFC XN294/XN295		X	X	X	6/85AA
GB/25/S-85	4 2003.11.30		SFC TYPEX9		X	X	X	6/85
GB/252/S-85	4 2004.01.31		SFC X1186		X	X	X	6/85AA
GB/256/S-85	5 2004.04.30		SFC X2110 (XN319/XN320)		X	X	X	6/85AA
GB/2631C/IF-85	4 2003.09.30		NEW MODULE CONTAINER			X		6/85AA
GB/2631C/IF-85	5 2007.03.31		NEW MODULE CONTAINER			X		6/85AA
GB/264/S-85	6 2005.04.30		SFC X2043		X	X	X	6/85AA
GB/264/S-96	1 2006.12.31		X2043		X	X	X	N.A.
GB/267/S-85	5 2003.10.31		SFC X2007		X	X	X	6/85AA
GB/2685A/B(U)	10 2004.12.31		ENCAPSULATED GAMMA SOURCES		X	X	X	6/73AA
GB/269/S-96	1 2005.11.20		X.4016/1-5		X	X	X	N.A.
GB/2727A/B(U)	15 2004.12.31		MARK VI ISOTOPE CONTAINER		X	X	X	6/73AA
GB/2740F/IF-85	2 2005.10.30		NEW MODULE CONTAINER			X		6/85AA
GB/2741A/B(M)-85T	1 2003.11.30					X		6/85
GB/2767B/B(U)-85	3 2003.09.30		SAFFPAK-B		X	X	X	6/85AA
GB/2767B/B(U)-85	4 2006.09.30		SAFFPAK-B		X	X	X	6/85AA
GB/2771A/B(U)	7 2004.04.30		INSULATED STEEL CASKET		X	X	X	6/73AA
GB/2773A/B(U)-85	2005.06.30		INSULATED STEEL CASKET		X	X	X	6/85AA
GB/2773A/B(U)-96	1 2006.09.30		SAFESHIELD		X	X	X	6/96
GB/2799E/B(U)F-85	4 2004.03.31				X	X	X	6/85AA
GB/2799H/B(U)-85	2 2004.03.31		STEEL KEG		X	X	X	6/85AA
GB/2802B/B(U)F-85	4 2004.03.31		STEEL KEG		X	X	X	6/85
GB/2816C/B(M)F	1 2004.04.30		INSULATED STEEL KEG		X	X	X	6/73AA
GB/2816E/B(M)F	1 2004.04.30		STEEL KEG		X	X	X	6/85AA
GB/28345C02/B(M)F-T	4 2004.05.31		FLASK		X	X		6/85
GB/2834A(1)/B(M)F85	8 2004.05.31		MASSIVE FINNED STEEL FLASK		X	X		6/85AA
GB/2834A/B(M)F-96	1 2006.09.30		AGR A2	2834	X	X		6/96
GB/2834A/B(M)F-96T	1 2006.09.30		AGR A2	2834AB	X	X		6/96
GB/2834A02/B(M)F85T	6 2004.05.31		MASSIVE FINNED STEEL FLASK		X	X		6/85AA
GB/2834B(1)/B(M)F85	8 2004.05.31		MASSIVE FINNED STEEL FLASK		X	X		6/85AA
GB/2834B/B(M)F-96	1 2006.09.30		AGR A2 FUEL FLASK	2834A	X	X		6/96
GB/2834B/B(M)F-96T	1 2006.09.30		AGR A2		X	X		6/96
GB/2834B02B(M)F-85T	6 2004.05.31		MASSIVE FINNED STEEL FLASK		X	X		6/85AA
GB/2834C(1)/B(M)F-85	5 2004.05.31		MASSIVE FINNED STEEL FLASK		X	X		6/85AA
GB/2834C/B(M)F-96	1 2006.09.30		AGR A2	2834C	X	X		6/96
GB/2834C/B(M)F-96T	1 2006.09.30		AGR A2		X	X		6/96
GB/2834D/B(M)-85	5 2003.12.31		MASSIVE FINNED STEEL FLASK		X	X		6/85AA
GB/2834D/B(M)-96	1 2006.09.30		AGR A2		X	X		6/96
GB/2834D/B(M)-96T	2 2006.09.30		AGR A2		X	X		6/96
GB/2835A/B(U)-85	4 2004.06.30		INSULATED STEEL KEG		X	X	X	6/85AA
GB/2835A/B(U)-96	1 2007.01.31		SHIELDED POT	2834	X	X	X	6/96
GB/2835A/B(U)F-85	2 2004.06.30		INSULATED STEEL KEG		X	X	X	6/85AA
GB/2842A/B(U)-85	7 2006.06.30				X	X	X	6/85AA
GB/29/S-85	5 2004.01.31		SFC X20		X	X	X	6/85
GB/2913A 01/X-96	1 2004.06.30			2913	X			6/96
GB/292/S-85	5 2006.03.31		SFC R1820 (X1136)		X	X	X	6/85AA
GB/294/S-85	4 2004.08.31		SFC X1084		X	X	X	6/85AA
GB/2942A/B(M)-85	4 2003.10.31		IRRADIATED NUCLEAR FUEL		X	X		6/85AA
GB/2942A/B(M)-85	5 2006.10.31		MAGNOX M2D FUEL FLASK	2942	X	X		6/85AA
GB/2942A01/B(M)-85T	4 2003.10.31				X	X		6/85AA
GB/2942A01/B(M)-96T	1 2006.10.31		MAGNOX M2D	2942	X	X		6/96
GB/2942B/B(M)-85	4 2003.10.31		FLASK		X	X		6/85
GB/2942B/B(M)-85	5 2006.10.31		MAGNOX FLASK	2942	X	X		6/85
GB/2942B01/B(M)-96T	1 2006.10.31		MAGNOX M2D	2942	X	X		6/96
GB/2942B01/B(M)-85T	4 2003.10.31				X	X		6/85AA
GB/2942E/B(M)-85	4 2004.02.28		MAGNOX FLASK		X	X		6/85AA

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	A	S	
GB/2942E/B(M)-85	5 2007.02.28		MAGNOX FLASK		X	X		6/855AA
GB/2942J/B(M)F-96	1 2005.10.31				X	X		TS-R-1
GB/2942J01/B(M)F-96	1 2005.10.31		MAGNOX FUEL FLASK		X	X		TS-R-1
GB/2942M/B(M)-96	1 2006.01.31				X	X		TS-R-1
GB/2942M01/B(M)-96T	1 2006.01.31				X	X		TS-R-1
GB/2942N/B(M)-96	1 2006.09.30		MAGNOX M2D FUEL FLASK		X	X		6/96
GB/2942N01/B(M)-96T	1 2006.09.30		MAGNOX M2D	2942	X	X		6/96
GB/2942P/B(M)F-96	3 2006.05.31		MAGNOX M2D FUEL FLASK		X	X		TS-R-1
GB/2942P01/B(M)F-96	3 2006.05.31		MAGNOX FUEL FLASK		X	X		TS-R-1
GB/2942Q/B(M)F-96	1 2006.12.31		MAGNOX M2D	2942	X	X		6/96
GB/2942Q01/B(M)F-96T	1 2006.12.31		MAGNOX M2D	2942	X	X		6/96
GB/2943A/B(M)-85	4 2003.10.31		MAGNOX FUEL FLASK		X	X		6/85AA
GB/2943A/B(M)-85	5 2006.10.31		MAGNOX M2E	2943	X	X		6/85AA
GB/2943A01/B(M)-85T	4 2003.10.31		MAGNOX FUEL FLASK		X	X		6/85AA
GB/2943A01/B(M)-96T	1 2006.10.31		MAGNOX M2E	2943	X	X		6/96
GB/2943B/B(M)-85	4 2003.10.31		MAGNOX FLASK		X	X		6/85AA
GB/2943B/B(M)-85	5 2006.10.31		MAGNOX M2E	2943	X	X		6/85AA
GB/2943B01/B(M)-85T	4 2003.10.31		FINNED STEEL FLASK		X	X		6/85AA
GB/2943B01/B(M)-96T	1 2006.10.31		MAGNOX M2E	2943	X	X		6/96
GB/2943E/B(M)-85	4 2004.02.28		MAGNOX FLASK		X	X		6/85AA
GB/2943J/B(M)F-96	1 2005.10.31		MAGNOX FUEL FLASK		X	X		TS-R-1
GB/2943J01/B(M)F-96	1 2005.10.31		MAGNOX FUEL FLASK		X	X		TS-R-1
GB/2943M/B(M)-96	1 2006.01.31		MAGNOX M2E FUEL FLASK		X	X		TS-R-1
GB/2943M01/B(M)-96T	1 2006.01.31		MAGNOX M2E FUEL FLASK		X	X		TS-R-1
GB/2943N/B(M)-96	1 2006.09.30		MAGNOX M2E	2943	X	X		6/96
GB/2943N01/B(M)-96T	1 2006.09.30		MAGNOX M2E	2943	X	X		6/96
GB/2943P/B(M)F-96	3 2006.05.31		MAGNOX FUEL FLASK		X	X		TS-R-1
GB/2943P01/B(M)F-96	3 2006.05.31		MAGNOX FUEL FLASK		X	X		TS-R-1
GB/2943Q/B(M)F-96	1 2006.12.31		MAGNOX M2E	2943	X	X		6/96
GB/2943Q01/B(M)F96T	1 2006.12.31		MAGNOX M2E	2943	X	X		6/96
GB/295/S-85	4 2003.10.31		SFC X2035		X	X	X	6/85AA
GB/295/S-96	1 2004.10.31		SFC X2035		X	X	X	TS-R-1
GB/3/S-96	1 2006.01.31		SPECIAL FORM		X	X	X	TS-R-1
GB/302/S-96	1 2005.09.30		SFC X1109		X	X	X	6/96
GB/303/S-85	5 2005.03.31		SFC XN327		X	X	X	6/85
GB/305/S-96	1 2006.08.31		X2045 AND X2045/1		X	X	X	N.A.
GB/3100A/B(U)	7 2003.12.31		ENCAPSULATED SOURCES		X	X	X	6/85
GB/314/S-85	4 2004.11.30		SFC X2087		X	X	X	6/85
GB/3170A/B(M)F	11 2005.02.28		NTL 15 TRANSPORT FLASK		X	X	X	TS-R-1
GB/3170A/B(M)F-85T	5 2005.02.28		NTL TRANSPORT FLASK		X	X	X	6/85AA
GB/3170A01/BMF-96T	1 2005.02.28		NTL TRANSPORT FLASK		X	X	X	6/73AA
GB/323/S-85	4 2003.12.31		SFC X0868		X	X	X	6/85
GB/3231A/B(U)	7 2004.10.31		ENCAPSULATED RADIOACTIVE SOURCES		X	X	X	6/85
GB/3231A03/X-96	1 2003.09.30				X			TS-R-1
GB/3231B/B(U)	6 2004.10.31		STEEL CLAD		X	X	X	6/85
GB/324/S-85	4 2003.12.31		SFC X0869		X	X	X	6/85
GB/3300A/B(U)-85	4 2003.12.31		ENCAPSULATED SOURCES		X	X	X	6/85AA
GB/3300A/B(U)-96	1 2006.11.30		R7006	3300	X	X	X	6/96
GB/3305A/B(M)-85T	11 2003.12.31		TOKAI MURA MAGNOX FUEL FLASK		X	X	X	6/85AA
GB/3314C/B(U)F-85	3 2005.11.30		EXCELLOX 6 TRANSPORT FLASK		X	X	X	6/85AA
GB/3332A/B(M)F-85T	2 2003.11.04		USED FUEL FLASK		X	X	X	TS-R-1
GB/3337A/B(M)F-85T	2 2003.11.03		FLASK		X	X	X	6/85AA
GB/3337A/B(M)F-85T	3 2003.11.04				X	X	X	6/85AA
GB/334/S-85	5 2005.03.31		SFC TYPEX2083		X	X	X	6/85
GB/335/S-85	4 2003.10.31		SFC X.1191, 1191/1		X	X	X	6/85AA
GB/3358N/B(U)F-85	4 2004.09.30		MODULAR FLASK		X	X	X	6/85
GB/3358N/B(U)F-85	5 2004.09.30		MODULAR FLASK		X	X	X	6/85
GB/3358N/B(U)F-85	6 2004.09.30		MODULAR FLASK	3358	X	X	X	6/85
GB/3358P/B(U)F-85	4 2004.09.30		MODULAR FLASK		X	X	X	6/85
GB/3358P/B(U)F-85	5 2004.09.30		MODULAR FLASK		X	X	X	6/85
GB/3358P/B(U)F-85	6 2004.09.30		MODULAR FLASK	3358	X	X	X	6/85
GB/3358W/B(M)F-85	2 2003.11.30		MODULAR FLASK		X	X	X	6/85AA
GB/339/S-96	1 2005.11.30		SFC X1307		X	X	X	TS-R-1
GB/3390A/B(U)F-85	4 2004.11.27		ALUMINIUM CLAD		X	X	X	6/85AA
GB/3390B/B(U)-85	4 2004.11.30		NUPAK-200		X	X	X	6/85AA
GB/3402A/B(M)F-85	4 2006.12.31		CONTAINER	3402	X			6/85
GB/3402A/B(U)F-85	3 2003.12.31		STEEL CONTAINER		X	X		6/85AA
GB/3402A/B(U)F-85	4 2006.12.31		STEEL CONTAINER	3402	X	X		6/85
GB/3405A/B(U)F-85	4 2004.01.31		STEEL CONTAINER		X	X	X	6/85AA
GB/3405A/B(U)F-96	2 2005.07.31		CYLINDER		X	X	X	TS-R-1
GB/3405A/B(U)F-96	3 2005.07.31		CYLINDER	3405	X	X	X	TS-R-1
GB/3413A/B(M)-85	1 2004.06.30		AUSTENITIC STEEL DRUM		X	X	X	6/85AA
GB/3416A/B(M)-96	1 2006.01.31				X	X	X	TS-R-1
GB/3420A/AF-85T	3 2005.11.30		STEEL DRUM (200L)		X			6/85
GB/3422A/B(M)-85	2 2003.09.30				X	X		6/85AA
GB/3422A/B(M)-96	1 2006.09.30		DRUM	3422	X	X		6/96
GB/3424A/H(M)-96	1 2006.07.31				X			TS-R-1
GB/343/S-85	11 2003.12.31		SPECIAL FORM		X	X	X	6/85AA
GB/343/S-96	1 2006.10.31		R2089 (X2089)		X	X	X	N.A.
GB/345/S-96	1 2006.01.31		SFC X0779		X	X	X	TS-R-1

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CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	A	S	
GB/348/S-85	4 2003.10.31		SPECIAL FORM		X	X	X	6/85AA
GB/348/S-96	2006.10.31		X1213		X	X	X	N.A.
GB/351/S-85	4 2004.10.31		SFC X9032/1		X	X	X	6/85AA
GB/3516A/AF-85	4 2006.07.31		URANIC MATERIALS		X	X	X	TS-R-1
GB/3518A/AF-85	6 2006.08.30		HEX CYLINDERS 30B AND 40Y		X	X	X	6/85AA
GB/352/S-85	4 2004.01.31		SFC X1186		X	X	X	6/85AA
GB/3525A/AF-85	2 2004.03.31		FOUR STAINLESS STEEL TUBES		X	X	X	6/85AA
GB/3525A/AF-85	3 2006.12.31		FOUR STAINLESS STEEL TUBES	3525	X	X	X	6/85AA
GB/3535A/IF-85	3 2004.07.31		MILD STEEL		X	X	X	6/85AA
GB/354/S-85	5 2004.05.30		SFCX1187		X	X	X	6/85
GB/356/S-85	4 2004.08.31		SFCR6270		X	X	X	6/85
GB/356/S-96	1 2006.07.31		R6270 (X2137)		X	X	X	N.A.
GB/357/S-96	1 2005.06.30		SFCX1237		X	X	X	TS-R-1
GB/358/S-96	1 2006.01.31		SFCX2106		X	X	X	TS-R-1
GB/360/S-85	5 2005.04.30		SFC X1245		X	X	X	6/85
GB/3605A/B(U)-85	1 2003.11.30				X	X	X	6/85AA
GB/3605B/B(U)-85	1 2003.11.30		ENCAPSULATED SOURCE CONTAINER		X	X	X	6/85AA
GB/3605D/B(U)-85	1 2003.09.30		DRUM		X	X	X	6/85AA
GB/3605D/B(U)-96	2 2006.09.30		DRUM	3605	X	X	X	6/96
GB/3605M/B(U)-85	1 2003.11.30		WEP INSULATED STEEL DRUM		X	X	X	6/85AA
GB/364/S-85	4 2004.08.31		SFC AMMQ8201		X	X	X	6/85
GB/366/S-85	7 2006.01.31		SFCR6100(X2161)		X	X	X	6/85
GB/366/S-96	1 2006.12.31		R6100 (C-440)		X	X	X	N.A.
GB/367/S-85	4 2003.12.31		SFC0849		X	X	X	6/85
GB/368/S-96	1 2006.03.31		SFCX1040		X	X	X	TS-R-1
GB/3686A/B(U)-85	3 2004.03.31		RADIOGRAPHY SOURCE		X	X	X	6/85AA
GB/3686A/B(U)-96	1 2006.09.30		SENTINEL 460	3686	X	X	X	6/96
GB/369/S-85	6 2004.03.31		SFCX103		X	X	X	6/85
GB/3692D/B(U)-96	1 2006.09.30		POT		X	X	X	TS-R-1
GB/370/S-85	4 2005.02.28		SFC X2162/1-7		X	X	X	6/85AA
GB/3700A/B(U)F-85	1 2004.04.30		PLUTONIUM CONTAMINATED MATERIAL		X	X	X	6/85
GB/3700D/B(U)-85	1 2004.08.31		MEDICAL IRRADIATORS		X	X	X	6/85AA
GB/3700E/B(U)F-96	1 2007.03.31		TRANSACTIVE-20	3700	X	X	X	6/96
GB/3705A/B(U)-96	1 2006.08.31				X	X	X	TS-R-1
GB/3705A/B(U)F-85	2 2004.01.31		NESTED TRANSPORT PACKAGE		X	X	X	6/85AA
GB/3705B/B(U)F-85	2 2004.01.31		NESTED TRANSPORT PACKAGE		X	X	X	6/85AA
GB/3705C/B(U)F-85	2 2004.12.31				X	X	X	6/85AA
GB/3705D/B(U)F-85	2 2004.01.31				X	X	X	6/85AA
GB/3705E/B(U)F-85	2 2004.01.31				X	X	X	6/85AA
GB/3705F/B(U)F-85	2 2004.01.31				X	X	X	6/85AA
GB/3705G/B(M)85-T	3 2004.10.31				X			6/85
GB/371/S-85	5 2005.02.28		SFC X2163/1-7		X	X	X	6/85AA
GB/372/S-85	6 2005.09.30		SFCR6150		X	X	X	6/85
GB/372/S-96	1 2007.03.31		R6150 (C-1001)		X	X	X	N.A.
GB/373/S-85	5 2005.09.30		SFC R6160		X	X	X	6/85AA
GB/373/S-96	1 2006.12.31		R6160 (C- 3001)		X	X	X	N.A.
GB/3739A/B(M)F-85	1 2005.04.30				X	X	X	6/85AA
GB/374/S-96	1 2006.03.31		XN46 X0845		X	X	X	TS-R-1
GB/3746B/B(U)-96	1 2007.02.28		DRUM	3764	X	X	X	6/96
GB/375/S-96	2007.03.31		R6200		X	X	X	6/96
GB/3750A/B(U)-85	1 2003.12.31		ENCAPSULATED SOURCES		X	X	X	6/85AA
GB/377/S-96	1 2006.08.31		SFC R6220		X	X	X	6/96
GB/379/S-96	1 2006.12.31		R6240		X	X	X	N.A.
GB/38/S-96	1 2006.04.30		SFC X91		X	X	X	TS-R-1
GB/383/S-96	1 2005.11.30		SFC X1277		X	X	X	6/85
GB/384/S-96	1 2006.01.31		SFC X67/7.5, 10, 2, 15, 17, 20		X	X	X	TS-R-1
GB/385/S-96	1 2006.01.31		SFC X69/7.5, 10, 12 15, 17, 20		X	X	X	6/85AA
GB/388/S-96	3 2003.11.30		SFC X2050/3		X	X	X	6/85
GB/389/S-85	3 2004.02.28		SFRM		X	X	X	6/85AA
GB/389/S-96	1 2005.01.31		SFRM		X	X	X	6/85AA
GB/39/S-85	1 2004.04.30		SFC X92 & X92/2		X	X	X	TS-R-1
GB/390/S-85	3 2004.02.28		SFRM		X	X	X	6/85AA
GB/390/S-96	1 2005.01.31		SFC X1272		X	X	X	TS-R-1
GB/3908A/B(U)F-85	1 2004.09.30		MTR FUEL ELEMENT PACKAGE		X	X	X	6/85AA
GB/3908A/B(U)F-96	1 2006.02.28		MTR FUEL ELEMENT PACKAGE		X	X	X	TS-R-1
GB/391/S-85	4 2004.02.28		SFRM		X	X	X	6/85AA
GB/391/S-96	1 2005.01.31		SFC X1274		X	X	X	TS-R-1
GB/392/S-85	3 2004.02.28		SFRM		X	X	X	6/85AA
GB/392/S-96	1 2007.01.31		X1275		X	X	X	6/96
GB/392/S-96	3 2004.02.28		SFRM		X	X	X	6/85AA
GB/394/S-96	1 2005.11.30		SFC XN214		X	X	X	TS-R-1
GB/395/S-85	6 2003.12.31		SFC R1800		X	X	X	6/85
GB/395/S-96	1 2006.11.30		R1800 (X180 OR 180/1)		X	X	X	6/96
GB/396/S-96	1 2006.04.30		SFC ALPHA FOIL		X	X	X	6/85
GB/397/S-96	1 2004.05.31		SFC X2138		X	X	X	TS-R-1
GB/398/S-85	3 2006.02.28		SFC R1830		X	X	X	6/85
GB/399/S-85	3 2006.03.31		SFCR1840		X	X	X	6/85
GB/4/S-96	1 2005.08.31		SPECIAL FORM		X	X	X	TS-R-1
GB/40/S-96	1 2004.09.30		SFC X93		X	X	X	TS-R-1
GB/400/S-85	7 2004.11.30		SFC X2167		X	X	X	6/85

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					R	A	S	
GB/400/S-96	1 2006.12.31		X2167		X	X	X	6/96
GB/401/S-85	2 2004.12.31		SFC X2168		X	X	X	6/85AA
GB/401/S-85	3 2004.12.31		CAPSULE X2168		X	X	X	6/85
GB/402/S-85	2 2005.11.30		SFC X1290		X	X	X	6/85AA
GB/402/S-96	1 2005.11.30		SFC X1290		X	X	X	TS-R-1
GB/403/S-85	2 2003.10.31		SFC TYPEAX1		X	X	X	6/85
GB/404/S-85	2 2003.10.31		SFC TYPEAX224		X	X	X	6/85
GB/404/S-85	3 2006.10.31		SFC TYPEAX224		X	X	X	6/85
GB/405/S-85	2 2003.10.31		SFC TYPEAXN146		X	X	X	6/85
GB/405/S-85	3 2006.10.31		SFC TYPEAXN146		X	X	X	6/85
GB/406/S-85	2 2003.10.31		SFC TYPEAX1094		X	X	X	6/85
GB/406/S-85	3 2006.10.31		SFC TYPEAX1094		X	X	X	6/85
GB/407/S-85	2 2003.10.31		SFC TYPEAXN177		X	X	X	6/85
GB/407/S-85	3 2006.10.31		SFC TYPEAXN177		X	X	X	6/85
GB/408/S-96	3 2005.09.30		SFC R2010		X	X	X	TS-R-1
GB/409/S-96	1 2005.06.30		SFC XN 28		X	X	X	6/85AA
GB/411/S-96	1 2004.04.30		SFC X97 & X97/1		X	X	X	TS-R-1
GB/416/S-96	1 2005.02.28		SFC XN46 X0876		X	X	X	TS-R-1
GB/417/S-85	1 2004.10.10		SFC X1300		X	X	X	6/85
GB/417/S-96	1 2006.12.31		SFCX1300		X	X	X	N.A.
GB/418/S-85	2004.10.10		SFC X1299		X	X	X	6/85
GB/418/S-96	1 2006.12.31		X1299		X	X	X	6/96
GB/419/S-96	1 2006.05.31		SFC R2020		X	X	X	6/85
GB/419/S-96	2004.12.31		X97		X	X	X	N.A.
GB/43/S-85	5 2004.07.31		SFC X21		X	X	X	6/85AA
GB/4458A/IF-96	1 2003.12.31				X	X	X	TS-R-1
GB/5071A/B(U)F	9 2005.06.30		TNB145	5071	X	X	X	N.A.
GB/5082C01/X-96	2 2003.12.31				X	X	X	TS-R-1
GB/5096A01/X-85	3 2006.02.28				X	X	X	6/85AA
GB/5096A02/X-85	3 2006.02.28				X	X	X	6/85AA
GB/5096A03/X85	3 2006.02.28		CYLINDER		X	X	X	6/85AA
GB/5096A04/X-85	4 2006.02.28		STEEL CYLINDER		X	X	X	6/85AA
GB/5096A05/X-85	3 2006.02.28		STEEL CYLINDER		X	X	X	6/85AA
GB/5096A06/X-85	3 2006.02.28		STEEL CYLINDER		X	X	X	6/85AA
GB/5096A07/X-85	3 2006.02.28		STEEL CYLINDER		X	X	X	6/85AA
GB/5108A/IF-96	2 2007.08.05		CUBE		X	X	X	TS-R-1
GB/5109A/B(U)F-96	1 2005.02.24		JRF-90Y-950K		X	X	X	6/85AA
GB/54/S-96	1 2006.03.31		SFC XN43		X	X	X	TS-R-1
GB/55/S-96	2 2005.11.30		SFC X100		X	X	X	TS-R-1
GB/56/S-96	1 2005.11.30		SFC X101		X	X	X	TS-R-1
GB/59/S-96	1 2005.08.31		SFC X102		X	X	X	TS-R-1
GB/70/S-96	1 2006.01.31		SFC XN240		X	X	X	TS-R-1
GB/79/S-96	1 2006.05.31		SFC XN44		X	X	X	TS-R-1
GB/924B/P(B)U	13 2003.09.30		DRUM PACKAGE		X	X	X	6/85AA
GB/B/30/B(U) (2)	4 2003.12.31	B/30/B(U)	21		X	X	X	6/85AA
GB/B/30/B(U) (2)	6 2005.06.30		TNB145		X	X	X	6/96
GB/CDN/2061B(U)F-85 1	1 2006.05.31	CDN/2061B(U)F-85	5 AECL-CRL		X	X	X	6/85AA
GB/CDN/2076/B(U)-96	1 2007.02.28		F-430/GC-40 OR F-430/CISI	2076	X	X	X	6/96
GB/D/4229/B(U)F-85	10 2006.07.31		11 CASTOR S1	4229	X	X	X	6/85
GB/D/4295/B(M)F(2)-85	1 2003.12.31	D/4295/B(M)F-85	2 TYPE V		X	X	X	TS-R-1
GB/D/4305/AF-96 (1)	1 2005.02.28	D/4305/AF-96	4 BU-D		X	X	X	TS-R-1
GB/D/4349/B(M)F-96 1	1 2005.12.31	D/4349/B(M)	1		X	X	X	TS-R-1
GB/D/7762/X	1 2003.10.31	D/7762/X	1 48Y		X	X	X	N.A.
GB/F/137/B(U)	1 2004.07.01	F/137/B(U)			X	X	X	N.A.
GB/F/347/IF-85	1 2005.01.31	F/347/IF-85	FCC-3		X	X	X	N.A.
GB/F/356/B(U)F-96	1 2005.06.30	F/356/B(U)F-96	FS65		X	X	X	6/
GB/F/361/AF-96(1)	1 2005.06.15	F/361/AF-96(1)	TN-U02		X	X	X	N.A.
GB/F/361/AF-96(2)	1 2005.06.15	F/361/AF-96(2)	TN-U02		X	X	X	N.A.
GB/F/370/B(M)-96TAB	1 2003.09.26	F/370/B(M)-96TAB	CC 33 TRANSPORTATION CONTAINER		X	X	X	N.A.
GB/F/379/B(U)F-96(1)	1 2007.05.03		TN106	379	X	X	X	6/96
GB/F/381/AF-96(1)	2 2007.08.05	F/381/AF-96(1)	TNF-XI		X	X	X	N.A.
GB/F/381/AF-96(10)	1 2007.08.05		TNF-XI		X	X	X	TS-R-1
GB/J/111/B(U)F-96	1 2005.08.18	J/111/B(U)F-96	1 JMS-87Y-18.5T		X	X	X	N.A.
GB/J/156/AF-96	1 2004.11.19	J/156/AF-96	2 RAJ-III		X	X	X	TS-R-1
GB/J/159/AF-96 (1)	1 2005.04.30		MST-30		X	X	X	6/96
GB/J/162/B(U)F-96	1 2004.10.18	J/162/B(U)F-96	1 JMS-87Y-18.5T		X	X	X	N.A.
GB/J/61/B(U)F-96	1 2005.08.19	J/61/B(U)F-96	1 JRC-80Y-20T		X	X	X	N.A.
GB/J27/AF-96(1)	1 2006.12.04		21PF-1		X	X	X	ST-1
GB/USA/4909/AF	14 2006.09.01	USA/4909/AF	16 USDOT SPECIFICATION 21PF-1A/B		X	X	X	TS-R-1
GB/USA/6613/B(U)-85	1 2008.06.30		10 MODEL 702		X	X	X	6/85AA
GB/USA/6613/B(U)-96	1 2008.06.30		MODEL 702	6613	X	X	X	6/96
GB/USA/9027/B(U)-85	2 2006.02.28	USA/9027/B(U)-85	15 MODEL 741 - OP		X	X	X	N.A.
GB/USA/9027/B-96	1 2006.02.28		MODEL 741 - OP		X	X	X	96
GB/USA/9035/B(U)-85	1 2005.05.30	USA/9035/B(U)-85	11 MODEL 680-OP		X	X	X	6/85AA
GB/USA/9035/B(U)-96	1 2005.05.31		MODEL 680 - OP	9035	X	X	X	6/96
GB/USA/9234/B(U)F	2 2003.12.31	USA/9234/B(U)F	11		X	X	X	N.A.
GB/USA/9248/AF	1 2004.02.28	USA/9248/AF	17 SP-1		X	X	X	TS-R-1
GB/USA/9269/B(U)-96	1 2005.11.30		MODEL 650L SOURCE CHANGER	9269	X	X	X	6/96
GB/USA/9283/B(U)-96	1 2008.06.30	USA/9283/B(U)-96	1 MODEL OPL & OP660		X	X	X	N.A.
GB/USA/9296/B(U)-85	1 2006.03.31	USA/9296/B(U)-85	1 AEA TECH 880		X	X	X	6/85AA



TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	A	S	
GB/ZA/CNS1005/BU-85	1 2004.01.06	ZA/CNS1005/B(U)-85	1 RADIOACTIVE ISOTYPES		X	X	X	N.A.
GB/ZA/CNS1006/BU-85	1 2004.07.07	ZA/CNS1006/B(U)85	ISOTOPIES		X	X	X	N.A.
GB/ZA/NNR/1008/B-96	1 2009.01.31		ZA/NNR	1008	X	X	X	6/96
GB/ZA/NNR1006/BU96	1 2004.07.07	ZA/NNR1006/B(U)96	ZA 1006		X	X	X	N.A.

UNITED STATES OF AMERICA - Data provided for the period ending 2004.05.12

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	A	S	
CDN/E139/	8 2006.09.01	USA/4909/AF	15 DOT SPEC 21PF-1A AND 21PF-1B		X	X	X	SS/6AA
USA/0018/S	7 2005.11.01		Model SR-CF-100		X	X	X	6/85AA
USA/0036/S	7 2007.08.31		NRD Model A001 Nuclear foils		X	X	X	TS-R-1
USA/0043/S	10 2007.09.30		MONSANTO MODEL 2720 Series		X	X	X	TS-R-1
USA/0046/S	5 2007.05.01		MRC MODEL 2404	SEE CERT!	X	X	X	TS-R-1
USA/0049/S	4 2004.06.30		MONSANTO MODELS 2701-2706		X	X	X	TS-R-1
USA/0058/S	6 2004.08.31		General Electric Cf-100 Series		X	X	X	6/85AA
USA/0061/B(U)	17 2005.03.31	CDN/2039/B(U)	17 THERATRON 78, T780, MORE ...		X	X	X	6/73AA
USA/0062/S	6 2004.05.31		GE STANDARD TELETERAPY SOURCE	ALL	X	X	X	6/85AA
USA/0065/S	7 2005.11.01		SR Cf-1000 SERIES NEUTRON SOURCE		X	X	X	6/85AA
USA/0071/S	6 2008.06.30		3M MODEL 4D6L /BEFORE 1989.08.03	ALL	X	X	X	TS-R-1
USA/0074/S	6 2007.09.30		3M Model 4F6P	SEE CERT!	X	X	X	TS-R-1
USA/0077/S	6 2006.02.28		3M Model 4F6S		X	X	X	6/85AA
USA/0078/S	8 2006.04.01		Gulf Nuclear Model No. CSV		X	X	X	6/85AA
USA/0080/S	3 2005.06.30		MONSANTO (DRAWING NO. SK195/2A0)	BEFORE 1JAN00	X	X	X	6/85AA
USA/0087/S	5 2009.02.28		DRESSER ATLAS MODEL DA-5		X	X	X	TS-R-1
USA/0088/S	6 2007.09.30		DRESSER ATLAS MODEL DA-20		X	X	X	TS-R-1
USA/0095/S	8 2005.09.30		SERIES B, G, R AND T		X	X	X	6/85AA
USA/0112/S	6 2008.06.01		SCHLUMBERGER NSR-GB		X	X	X	TS-R-1
USA/0113/S	9 2008.06.01		NSR-F, NSR-D AND NSR-R	ALL	X	X	X	TS-R-1
USA/0114/S	6 2008.05.15		GULF NUCLEAR AMBE 71-1		X	X	X	TS-R-1
USA/0115/S	9 2007.08.31		Gulf Nuclear Model VL-1	SEE CERT!	X	X	X	TS-R-1
USA/0116/S	4 2005.11.30		HALLIBURTON X-602-04-101		X	X	X	6/85AA
USA/0124/B(U)	15 2004.05.31	CDN/2042/B(U)	17 MDS Nordion F-245	1-5, 7-26	X	X	X	6/73AA
USA/0124/B(U)-96	16 2008.01.31	CDN/2042/B(U)-96	18 MDS NORDION F-327/F-245	1-5, 7 & UP	X	X	X	96
USA/0125/B(U)	13 2004.05.31	CDN/2037/B(U)	11 NORDION INTL. F-327/F-247	1-10, 12-41	X	X	X	6/73AA
USA/0125/B(U)-96	14 2008.05.31	CDN/2037/B(U)-96	12 MDS NORDION F-327/F-247	1-8, 10, 12 UP	X	X	X	96
USA/0126/B(U)-85	16 2003.11.30	CDN/2043/B(U)-85	18 NORDION F327/F251, F327/F318	SEE CERT!	X	X	X	6/85AA
USA/0135/S	8 2006.12.10		MODEL NOS. NSR-M and NSR-L		X	X	X	TS-R-1
USA/0138/S	7 2008.06.30		INS SOURCE MODEL S-16	ALL	X	X	X	TS-R-1
USA/0141/S	10 2008.10.31		GEN-CF-1X OR 2765-AA00		X	X	X	TS-R-1
USA/0149/S	5 2005.08.31		Gulf Nuclear Model AmBe 71-2A	prior1988-3-08	X	X	X	6/85AA
USA/0154/S	8 2007.09.30		AEA TECH QSA MODELS NOS. 60001 +	ALL	X	X	X	TS-R-1
USA/0158/S	5 2004.06.30		E.I. DUPONT/NEN NER-479C		X	X	X	TS-R-1
USA/0159/S	5 2007.08.31		E.I. DuPont/NEN Model NER-478C		X	X	X	TS-R-1
USA/0161/S	2 2007.07.31		New England Nucl. Model NER-550		X	X	X	TS-R-1
USA/0165/S	6 2008.09.30		AEA TECH QSA A-424-2 ..... MORE	CHECK CERT!!!	X	X	X	TS-R-1
USA/0166/S	9 2007.09.01		VD, VD(HP), NB, NBG, NB(HP)	SEE CERT!	X	X	X	TS-R-1
USA/0174/S	5 2007.08.31		Gulf Nuclear Model CS-2	SEE CERT!	X	X	X	TS-R-1
USA/0179/S	8 2008.07.31		AEA TECH QSA SERIES 900 IR CAPS		X	X	X	TS-R-1
USA/0185/S	5 2007.11.30		NEW ENGLAND NUCL. MODEL NER-476C	ALL	X	X	X	TS-R-1
USA/0192/S	5 2008.07.31		ISOMEDIX MODEL ISO-1000	BEFORE 1998.06	X	X	X	TS-R-1
USA/0208/B(U)F-96	9 2004.04.01	J/61/B(U)F	--- MODEL NO. JRC-80Y-20T		X	X	X	TS-R-1
USA/0214/B(U)	12 2004.04.30	CDN/2045/B(U)	15 NORDION F-168-X SHIPPING FLASK	22X-26X, 41X	X	X	X	6/73AA
USA/0220/AF-85	11 2004.02.21	J/79/AF-85	1 BU-J		X	X	X	6/85AA
USA/0221/S	6 2004.08.31		IPL LINE SOURCE,301 SERIES		X	X	X	6/85AA
USA/0226/B(U)	8 2004.10.31	GB/1933A/B(U)	9 U.K. Design No. 1933A		X	X	X	6/73AA
USA/0228/B(U)	7 2004.10.31	GB/1934A/B(U)	8 U.K. Design No. 1934A		X	X	X	6/73AA
USA/0236/S	3 2007.06.30		SR-CF-3000 & OR-CF-3000		X	X	X	TS-R-1
USA/0242/S	5 2007.12.31		Monsanto Research Model 24154-C	pre 01.12.10	X	X	X	TS-R-1
USA/0245/S	8 2008.08.31		ELEKTA AB 43047 & 43685	ALL	X	X	X	TS-R-1
USA/0245/S	9 2008.08.31		ELEKTA AB 43047 & 43685	ALL	X	X	X	TS-R-1
USA/0257/S	6 2007.09.30		AEA TECHN QSA MODEL 849		X	X	X	TS-R-1
USA/0263/S	3 2006.12.01		MONSANTO MODEL 24195		X	X	X	TS-R-1
USA/0269/B(U)	10 2004.01.31	GB/0666AY/B(U)	8 U.K. Design No. 0666AY		X	X	X	6/73AA
USA/0272/B(U)	7 2004.11.30	GB/1935A/B(U)	7 UK Design No 1935A		X	X	X	6/73AA
USA/0273/B(U)	5 2004.11.30	GB/1935E/B(U)	7 UK DESIGN NO. 1935E	ALL	X	X	X	6/73AA
USA/0277/S	3 2004.01.31		BN-450-14 and BN-450-14-A		X	X	X	6/85AA
USA/0283/S	4 2008.07.31		3M MODEL 3FIG /BEFORE 1989.08.03		X	X	X	TS-R-1
USA/0292/S	6 2006.10.31		Neutron Products NPTT Series	SEE CERT!	X	X	X	TS-R-1
USA/0297/S	4 2008.09.30		INDUSTRIAL NUCLEAR CO. MODEL A		X	X	X	TS-R-1
USA/0301/B(U)	6 2004.10.31	GB/0924W/B(U)	6 UK Design No. 0924W		X	X	X	6/73AA
USA/0302/B(U)	8 2003.12.31	GB/0666AW/B(U)	13 U.K. Design No. 0666AW		X	X	X	6/73AA
USA/0316/B(U)-85	6 2004.01.31	GB/0924BZ/B(U)-85	6 U.K. Design 0924BZ		X	X	X	6/85AA

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE			SAFETY SERIES NUMBER
					R	A	S	
USA/0317/B(U)	5 2004.11.30	GB/1935B/B(U)	7 U.K. DESIGN NO. 1935B		X	X	X	6/73AA
USA/0331/S	5 2004.12.15		GAMMATRON MODEL AN-HP		X	X	X	TS-R-1
USA/0335/S	6 2007.12.31		AEA Tech QSA Model 875 Series		X	X	X	TS-R-1
USA/0336/S	7 2006.08.01		IPL MODEL XFB-3	ALL	X	X	X	6/85AA
USA/0336/S	8 2006.08.01		IPL MODEL XFB-3 AND XFB-4	ALL	X	X	X	TS-R-1
USA/0337/B(U)-85	11 2005.06.30	GB/2773A/B(U)-85	4 Croft Associates Model 2773A		X	X	X	6/85AA
USA/0348/B(U)	10 2007.04.30	CDN/2047/B(U)	11 NORDION F-231	7,8,9	X	X	X	6/73AA
USA/0350/S	4 2005.08.31		Isotope Prod. Labs. Model 343	ALL	X	X	X	6/85AA
USA/0351/S	4 2005.03.31		IPL Model N-252	ALL	X	X	X	6/85AA
USA/0352/S	4 2005.08.31		Isotope Prod. Labs. Model 295		X	X	X	6/85AA
USA/0353/S	4 2004.10.31		IPL Model 193		X	X	X	6/85AA
USA/0354/S	4 2005.08.31		Isotope Prod. Labs. Model 274-1	ALL	X	X	X	6/85AA
USA/0356/S	8 2004.08.01		IPL A3000,-15,-23,-24,-30		X	X	X	6/85AA
USA/0357/S	7 2006.04.01		IPL A3214 and A3203		X	X	X	6/85AA
USA/0361/B(U)F-85	4 2003.09.30		PAT-1		X	X	X	6/85AA
USA/0363/S	5 2008.01.12		AEA TECHN. X38/1,-3 and -4		X	X	X	TS-R-1
USA/0367/S	5 2005.10.01		FRONTIER MODEL 10 AND 100 SERIES		X	X	X	6/85AA
USA/0371/B(U)F-85	10 2004.04.30	D/4160/B(U)F-85	7 TN 7-2 TRANSPORT PACKAGE		X	X	X	6/85AA
USA/0376/S	3 2006.03.31		GAMMATRON SPEC. SS-2050		X	X	X	6/85AA
USA/0377/S	5 2006.06.30		AEA TECH 60011, 60012, 60013		X	X	X	TS-R-1
USA/0382/B(U)-85	12 2004.02.02	GB/2835A/B(U)-85	3 CROFT MODEL NO. 2835A	NOT 5!!!	X	X	X	6/85AA
USA/0392/S	6 2008.07.31		AEA TECH QSA SERIES 875 CAPS.		X	X	X	TS-R-1
USA/0393/S	3 2007.02.07		CIS-US Model 791		X	X	X	TS-R-1
USA/0394/S	2 2003.10.31		AMERSHAM 922		X	X	X	6/85AA
USA/0401/B(U)F-96	8 2005.08.18	J/111/B(U)F-85	--- MODEL JMS-87Y-18.5T		X	X	X	TS-R-1
USA/0407/B(U)	5 2003.12.31	GB/3100A/B(U)	6 U.K. DESIGN NO. 3100A		X	X	X	6/73AA
USA/0408/B(U)-85	6 2003.12.31	GB/3300A/B(U)-85	3 U.K. Design 3300A		X	X	X	6/85AA
USA/0411/AF	8 2006.09.01		Models 5A, 5B, 8A, 12A, 12B MORE		X	X	X	6/73AA
USA/0411/H(U)-96	0 2006.09.01		CYLS. MODEL NOS. 5A, 5B, 8A MORE		X	X	X	TS-R-1
USA/0412/AF-96	10 2005.02.28	D/4305/AF-96	4 Model BU-D	ALL	X	X	X	TS-R-1
USA/0413/S	3 2007.12.31		AEA/QSA MODELS 92802 AND 93302		X	X	X	TS-R-1
USA/0419/S	2 2004.08.31		3M Model 4P6E	PRIOR 3AUG89	X	X	X	6/85AA
USA/0420/S	2 2005.01.31		3M Model 4P6M	prior 3Aug89	X	X	X	6/85AA
USA/0427/S	3 2005.03.31		CIS-US MODELS 772 AND 774	ALL	X	X	X	6/85AA
USA/0442/AF-85	12 2003.12.31	J/113/AF-85	4 MODEL NT-IX		X	X	X	6/85AA
USA/0444/B(U)	8 2003.11.30	CDN/2051/B(U)	5 MDS NORDION MODEL F-271	1 TO 10	X	X	X	6/73AA
USA/0452/B(U)F-96	9 2005.02.24	J/119/B(U)F-96	--- JRF-90Y-950K		X	X	X	TS-R-1
USA/0458/S	3 2007.02.28		NEUTRON PRODUCTS NPRP 450-10-B		X	X	X	TS-R-1
USA/0459/B(U)-85	5 2007.02.28	CDN/2062/B(U)-85	4 THERATRONICS F147(85)	61 AND HIGHER	X	X	X	6/85AA
USA/0460/AF-85	11 2005.07.31	D/4306/AF-85	12 RA-3D Shipping Container	ALL	X	X	X	TS-R-1
USA/0461/B(U)-85	5 2004.04.30	CDN/2063/B(U)-85	5 NORDION F-168	53-76, 83 UP	X	X	X	6/85AA
USA/0462/S	4 2007.04.01		IPL MODELS 3021 AND 3027		X	X	X	TS-R-1
USA/0463/S	1 2005.08.31		J.L. SHEPHERD MODEL 7810-109-BP		X	X	X	6/85AA
USA/0468/B(U)-85	3 2004.04.30	CDN/2046/B(U)-85	3 NORDION F-168-X (1985)	77-X TO 82-X	X	X	X	6/85AA
USA/0475/B(U)	3 2005.10.31	CDN/2068/B(U)	3 NORDION GC 1000&3000 WITH 20WC5	1 to 41	X	X	X	6/73AA
USA/0477/B(U)-85	5 2007.03.31	CDN/2069/B(U)-85	5 NORDION GC 1000&3000 WITH 20WC5	42 AND UP	X	X	X	6/85AA
USA/0490/AF-85	6 2003.12.31	J/37/AF-85	3 NT-IV		X	X	X	6/85AA
USA/0492/B(U)F-85	5 2003.12.31	F/313/B(U)F-85	GP TN BGC1		X	X	X	6/85AA
USA/0494/S	1 2005.09.01		OMNITRON SL-777 and SL-777V		X	X	X	6/85AA
USA/0495/AF-96	4 2005.08.06	J/143/AF-96	- RAJ-II		X	X	X	TS-R-1
USA/0497/S	2 2008.09.30		AEA TECH QSA MODEL X.444	ALL	X	X	X	TS-R-1
USA/0498/S	1 2005.11.01		IPL MODEL HEG-1		X	X	X	6/85AA
USA/0500/S	2 2008.09.30		AEA TECH QSA MODEL X.1065	ALL	X	X	X	TS-R-1
USA/0501/S	3 2008.09.30		AEA TECH QSA MODEL X.44	ALL	X	X	X	TS-R-1
USA/0502/S	3 2007.12.31		AEA/QSA X.540 CAPSULE SERIES		X	X	X	TS-R-1
USA/0508/S	1 2005.11.01		IPL MODEL A3906		X	X	X	6/85AA
USA/0509/B(U)-85	3 2004.02.28	CDN/2072/B(U)-85	3 NORDION F-127, F-127X & RAI/F127	59 AND UP	X	X	X	6/85AA
USA/0513/S	2 2007.12.31		AEA TECHN QSA MODEL X.560	ALL	X	X	X	TS-R-1
USA/0515/S	1 2006.04.01		IPL MODELS A3201, A3202, A3210		X	X	X	6/85AA
USA/0516/S	1 2006.04.01		IPL A3224-01, A3224-02, A3224-03		X	X	X	6/85AA
USA/0517/S	1 2006.04.01		IPL A3224-04,A3224-14, A3901-1 &		X	X	X	6/85AA
USA/0518/S	1 2006.06.30		IPL Model A3908		X	X	X	6/85AA
USA/0523/S	1 2007.07.31		JL SHEPHERD 7810-484-1		X	X	X	TS-R-1
USA/0526/S	1 2007.07.31		JL SHEPHERD 7810-0109-R		X	X	X	6/85AA
USA/0531/S	1 2007.08.31		Model DSK 2384		X	X	X	TS-R-1
USA/0532/B(U)-96	4 2003.09.30	D/2086/B(U)-96	3 GANUK Model GA-01 TRANSPORT CONT	ALL	X	X	X	TS-R-1
USA/0540/S	1 2008.06.05		J.L.SHEPHERD MODEL 7810-9	ALL	X	X	X	TS-R-1
USA/0541/S	1 2008.06.05		J.L.SHEPHERD MODEL 7810-8	ALL	X	X	X	TS-R-1
USA/0543/S	1 2008.04.01		SPERRY SUN SOURCE No. 009100		X	X	X	TS-R-1
USA/0544/S	1 2007.02.07		CIS-US MODEL 789		X	X	X	TS-R-1
USA/0551/B(U)F-85	4 2005.01.31	D/4326/B(U)F-85	3 GNS-16 SPENT FUEL CASK		X	X	X	6/85AA
USA/0554/B(U)-85	3 2003.11.30	CDN/2074/B(U)-85	1 THERATRONICS RADIOTHERAPY HEADS	SEE CERT	X	X	X	6/85AA
USA/0555/B(U)-85	1 2004.03.30	RA/0074/B(U)-85	2 CONTRAS (INVAP S.E.)	01, 02 and 03	X	X	X	6/85AA
USA/0556/B(U)-85	2 2004.09.30	J/001/B(U)-85/RI	1 KATY		X	X	X	6/85AA
USA/0558/B(U)F-85	1 2004.05.20	J/150/B(U)F-85	- JMS-87Y-18.5T (Kyoto University)		X	X	X	6/85AA
USA/0559/S	0 2004.10.31		JL SHEPHERD & ASSOC. 6810G		X	X	X	6/85AA
USA/0562/B(U)-85	5 2004.01.06	ZA/CNS1005/B(U)-85	-- ZA/CNS1005/B(U)-85		X	X	X	6/85AA
USA/0563/AF-85	4 2006.07.31	GB/3516A/AF-85	3 BNFL MODEL 3516 U TRANSPORT PKG	ALL	X	X	X	6/85AA
USA/0566/S	1 2008.12.31		SP&E MODEL NOS. G & T		X	X	X	TS-R-1
USA/0570/S	1 2005.02.02		CSN0010-192 BRACHYTHERAPY SOURCE	ALL	X	X	X	6/85AA

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE	SAFETY SERIES NUMBER
USA/0571/S	1 2008.03.15		VARIAN MODEL VS-2000			TS-R-1
USA/0575/H(U)-96	1 2006.02.02		2000 MED PACKAGE			TS-R-1
USA/0577/B(U)F-85	0 2003.12.31	F/358/B(U)F-85	AB COG-OP-30B			6/85AA
USA/0578/B(U)-85	0 2004.11.30	CDN/2077/B(U)-85	0 F-231 (1985), F-231 MK2	11 and higher		6/85AA
USA/0585/AF-96	0 2005.04.30	J/159/AF-96	- MODEL MST-30			TS-R-1
USA/0587/B(U)-85	0 2004.02.29	CDN/2067/B(U)-85	3 NORDION GAMMACELL 40 MK3	11 AND UP		6/85AA
USA/0589/B(U)-96	2 2003.11.30	CDN/1041/B(U)-85	0 MDS NORDION F-327/F-448	ALL		6/85AA
USA/0590/B(U)-85	0 2003.11.30	GB/3605A/B(U)-85	0 U.K. DESIGN NO. 3605A			6/85AA
USA/0591/B(U)-85	3 2003.12.31	GB/3750A/B(U)-85	0 REVISS MODEL 3750A			6/85AA
USA/0592/B(U)-85	0 2003.11.30	GB/3605B/B(U)-85	0 U.K. DESIGN NO. 3605B			6/85AA
USA/0592/H(M)-96	0 2006.09.01		MODEL 48X and 48Y CYLINDERS	ALL		TS-R-1
USA/0594/B(U)-85	0 2003.11.30	GB/3605M/B(U)-85	0 U.K. DESIGN NO. 3605M			6/85AA
USA/0597/S	0 2006.08.01		AEA TECH-QSA MODEL X.2050	ALL		TS-R-1
USA/0601/B(U)-85	0 2003.11.30	GB/3605B/B(U)-85	0 ENCAPSULATED SOURCE CONTAINER			6/85AA
USA/0602/AF-85	2 2003.12.31	J/113/AF-85	7 NT-IX			6/85AA
USA/0603/S	1 2008.04.01		AMERSHAM MODEL X.2163			TS-R-1
USA/0605/B(U)F-96	1 2004.10.18	J/162/B(U)F-96	- JMS-87Y-18.5T (TOSHIBA CORP.)			TS-R-1
USA/0606/S	0 2007.06.30		AEA TECHN. MODEL VZ-64/1			TS-R-1
USA/0607/B(U)F-85	1 2003.12.31	J/157/B(U)F-85	- JMS-87Y-18.5T (RIKKYO CASK)	ALL		6/85AA
USA/0608/S	0 2007.11.30		B, G, R and T MODEL SOURCES	ALL		TS-R-1
USA/0610/X	0 2004.01.01		UF6 CYL. MODEL 30B			TS-R-1
USA/0612/S	1 2008.02.28		AEA TECHN. QSA X.1301 AND X.1302	ALL		TS-R-1
USA/0612/S	2 2008.02.02		AEA TECHN. QSA X.1301 AND X.1302	ALL		TS-R-1
USA/0614/S	0 2008.01.12		AEA TECHN. QSA MODEL X.1218			TS-R-1
USA/0615/S	0 2008.01.12		AEA TECH. MODEL X.2001			TS-R-1
USA/0618/S	0 2008.03.10		AEA TECHN. QSA MODEL X.2109			TS-R-1
USA/0619/S	2 2008.03.10		AEA TECHN QSA XN146 AXN146			TS-R-1
USA/0620/S	0 2008.04.01		AEA TECHN. QSA MODEL X.1188			TS-R-1
USA/0622/S	0 2008.03.07		IPL MODEL CS7.50P/O, IP, /S			TS-R-1
USA/0623/S	0 2008.03.24		AEA TECHN QSA MODEL X.4			TS-R-1
USA/0624/S	0 2008.04.01		AEA TECHN QSA MODEL NUMBER X.2			TS-R-1
USA/0625/S	0 2008.04.05		AEA TECHN QSA MODEL NUMBER X.25			TS-R-1
USA/0627/S	0 2008.05.15		AEA TECH. QSA MODEL X.2084	ALL		TS-R-1
USA/0628/A	0 2008.06.15		AEA TECH. QSA MODEL X. 2055	ALL		TS-R-1
USA/0629/S	0 2008.07.31		AEA/QSA MODELS X.14 AND X.14/1	ALL		TS-R-1
USA/0631/S	0 2008.06.15		AEA/QSA MODEL X.3	ALL		TS-R-1
USA/0632/S	2 2008.06.15		AEA/QSA AX1, X.1 & X.1/2	ALL		TS-R-1
USA/0633/X	0 2003.12.31	D/7766/X	0 MODEL RA-3D			TS-R-1
USA/0634/S	1 2008.07.31		AEA QSA MODEL X.8			TS-R-1
USA/0635/S	0 2008.07.31		AEA TECH QSA MODEL X.1276	ALL		TS-R-1
USA/0636/B(M)-96	0 2003.09.30	F/370/B(M)-96	AB CC33 LOADED WITH IBL437C	ALL		TS-R-1
USA/0637/X	0 2004.02.02	GB/3518A/AF-85	1 30B UF6 CYLS GB/3518A/AF-85	ALL		TS-R-1
USA/0638/S	0 2008.07.31		AEA TECHN. QSA MODEL VZ-260			TS-R-1
USA/0639/S	0 2008.07.31		AEA QSA MODELS X.1191, X.1191/1			TS-R-1
USA/0640/S	1 2008.08.31		AEA TECH QSA MODEL X.9	ALL		TS-R-1
USA/0643/S	1 2008.09.30		AEA TECH QSA MODS XN177 & AXN177	ALL		TS-R-1
USA/0645/S	1 2008.08.31		AEA TECH QSA MOD XN159/XN160	ALL		TS-R-1
USA/0646/S	1 2008.08.31		AEA QSA MODELS X1094, AX1094			TS-R-1
USA/0647/S	1 2008.08.31		AEA QSA MODELS X224, AX224			TS-R-1
USA/0649/S	1 2008.08.15		AEA TECH. QSA MODEL X.1272	ALL		TS-R-1
USA/0650/S	1 2008.07.31		AEA TECH. QSA MODEL X.1187	ALL		TS-R-1
USA/0651/S	0 2008.08.15		AEA TECH. QSA MODEL X.1018	ALL		TS-R-1
USA/0652/S	1 2008.08.15		AEA TECH. QSA MODEL XN.214	ALL		TS-R-1
USA/0654/S-96	0 2009.01.31		IPL MODELS 67-65XX			TS-R-1
USA/0657/S	1 2008.12.31		AEA TECH. QSA MODEL X.103	ALL		TS-R-1
USA/0659/S	1 2008.12.31		AEA TECH QSA MODEL X.20	ALL		TS-R-1
USA/0662/S	1 2009.01.31		AEA TECH QSA MODEL X.1275			TS-R-1
USA/0663/S	1 2009.01.31		AEA TECH QSA MODEL X.1186			TS-R-1
USA/0670/S	0 2009.04.30		AEA TECHNOLOGY QSA, INC. MODEL X	ALL		TS-R-1
USA/0672/S	0 2009.05.31		AEA TECHNOLOGY QSA INC MODEL X21	ALL		TS-R-1
USA/4909/AF	16 2006.09.01		DOT 21PF-1A & 21PF-1B			6/73AA
USA/4986/AF	29 2008.03.31		RA-3			6/73AA
USA/5979/B( )	7 2005.09.30		ALPHA OMEGA MODEL 5979			6/67
USA/6050/B(U)	13 2006.05.31	CDN/2005/B(U)	13 NORDION F-144; F-144-AC	1,5,9; 3		6/73AA
USA/6078/AF	2 2005.10.31		MODEL NOS. 927A1 and 927C1			2/73AA
USA/6125/B(U)	12 2003.10.31	CDN/2013/B(U)	11 NORDION GAMMACELL 220	1 TO 256		6/73AA
USA/6162/B(U)	16 2004.11.30	CDN/2008/B(U)	12 NORDION F-127 J-ROD	50,52,54		6/73AA
USA/6214/B(U)	16 2004.02.28	CDN/1002/B(U)	18 NORDION F-112 AND F-113	SEE CERT!!		6/73AA
USA/6217/B(U)	15 2004.03.31	CDN/2003/B(U)T	13 MDS NORDION F-143 AND F-158	SEE CERT.		6/73AA
USA/6306/B(U)	14 2004.03.31	CDN/2012/B(U)	20 NORDION F-168 SHIPPING FLASK	SEE CERT.		6/73AA
USA/6355/B(U)	13 2006.11.30	CDN/2009/B(U)	11 THERATRONICS F-147	SEE CERT!		6/73AA
USA/6581/AF-85	25 2004.05.31		SIEMENS POWER CORP. NO. 51032-1			6/85AA
USA/6613/B(U)-85	10 2008.06.30		AMERSHAM MODEL 702			6/85AA
USA/6717/B(U)	13 2003.11.30		AMERSHAM MODEL 6717-B			6/73AA
USA/6788/B(U)-85	3 2004.03.31	GB/2799E/B(U)-85	3 CROST ASSOCIATES MODEL 2799E	ALL		6/85AA
USA/6788/B(U)F-85	5 2004.03.31	GB/2799E/B(U)-85	3 CROFT ASSOCIATES MODEL 2799E			6/85AA
USA/9019/AF	26 2003.11.30		General Electric Model BU-7			6/73AA
USA/9027/B(U)-85	15 2006.02.28		MODEL NO. 741-OP			6/85AA
USA/9032/B(U)-85	6 2004.10.31		Amersham Model 650			6/85AA
USA/9034/AF-85	12 2005.12.31		TRIGA-I	ALL		6/85AA

TABLE 6 - LISTING BY MEMBER STATE

CERTIFICATE NUMBER	REV EXPIRY DATE	REVALIDATION OF	REV PACKAGE IDENTIFICATION	PACKAGE SERIAL NUMBERS	MODE				SAFETY SERIES NUMBER
					R	R	A	S	
					A	O	I	E	
					L	A	R	A	
					L	D			
USA/9035/B(U)-85	11 2005.05.31		MODEL NO 680-OP		X	X	X	X	6/85AA
USA/9036/B(U)-85	12 2006.10.31		MODEL SPEC C-1		X	X	X	X	6/85AA
USA/9037/AF-85	12 2005.12.31		TRIGA-2		X	X	X	X	6/85AA
USA/9056/B(U)-85	11 2005.04.30		Model SPEC 2-T		X	X	X	X	6/85AA
USA/9148/B(U)-85	6 2008.03.31		AMERSHAM MODEL 770		X	X	X	X	6/85AA
USA/9150/B(U)-85	6 2006.07.31		Model PAT-2	ALL	X	X	X	X	6/85AA
USA/9157/B(U)-85	5 2004.09.30		MODEL NO. IR-100		X	X	X	X	6/85AA
USA/9165/B(U)	5 2003.12.31		AEA Technology Model 855		X	X	X	X	6/73AA
USA/9185/B(U)	5 2003.11.30		MODEL NO. OP-100	ALL	X	X	X	X	6/85AA
USA/9187/B(U)	5 2003.12.31		AEA Technology Model 865		X	X	X	X	6/73AA
USA/9196/AF-85	22 2006.02.28		MODEL UX-30		X	X	X	X	6/85AA
USA/9204/B(U)-85	1 2005.10.31		CNS 10-160B		X	X	X	X	6/85AA
USA/9215/B(U)	7 2008.05.31		NPI-20WC-6 MKII	ALL	X	X	X	X	6/73AA
USA/9217/AF	12 2005.06.30		Model ANF-250	ALL	X	X	X	X	6/73AA
USA/9225/B(U)F-85	28 2005.02.28		NAC-LWT		X	X	X	X	6/85AA
USA/9228/B(U)F-85	11 2006.03.31		GE MODEL 2000		X	X	X	X	6/85AA
USA/9234/B(U)F	11 2003.12.31		NCI-21PF-1		X	X	X	X	6/73AA
USA/9235/B(U)F-85	2 2004.03.31		NAC-STC	ALL	X	X	X	X	6/85AA
USA/9239/AF	13 2007.03.31		WESTINGHOUSE MCC-3, MCC-4, MCC-5	ALL	X	X	X	X	6/73AA
USA/9248/AF	17 2004.02.28		FRAMATOME ANP SP-1, -2 and -3		X	X	X	X	6/73AA
USA/9250/B(U)F-85	5 2003.10.04		BWX Tech Model NNFD 5X22	ALL	X	X	X	X	TS-R-1
USA/9258/B(U)-85	1 2008.12.31		MDS NORDION MODEL F-294		X	X	X	X	6/85AA
USA/9263/B(U)-85	5 2005.06.30		Model No. SPEC-150	ALL	X	X	X	X	6/85AA
USA/9263/B(U)-96	6 2005.06.30		MODEL NO. SPEC-150	ALL	X	X	X	X	TS-R-1
USA/9269/B(U)-85	3 2005.11.30		AEA TECHNOLOGY/QSA MODEL 650L	ALL	X	X	X	X	6/85AA
USA/9272/AF-85	1 2007.01.31		CE-B1		X	X	X	X	6/85AA
USA/9282/B(U)-85	0 2005.04.30		SPEC-300	ALL	X	X	X	X	6/85AA
USA/9283/B(U)-96	1 2008.06.30		AEA TECH. OPL-660 AND OP-660	ALL	X	X	X	X	TS-R-1
USA/9284/B(U)F-85	0 2005.05.31		ESP-30X Protective Shipping Pkg		X	X	X	X	6/85AA
USA/9285/AF-85	1 2003.10.31		SRP-1	ALL	X	X	X	X	6/85AA
USA/9288/AF-85	2 2005.03.31		ECO-PAK OP-TU	ALL	X	X	X	X	6/85AA
USA/9290/B(U)-96	1 2007.02.28		MDS NORDION F-430/GC-40		X	X	X	X	TS-R-1
USA/9292/AF-85	1 2005.01.31		PATRIOT		X	X	X	X	6/85AA
USA/9294/AF-85	3 2006.02.28		GLOBAL NUCLEAR FUEL MODEL NPC		X	X	X	X	6/85AA
USA/9294/AF-85	4 2006.02.28		GLOBAL NUCLEAR FUEL MODEL NPC		X	X	X	X	6/85AA
USA/9296/B(U)-85	1 2006.03.31		AEA TECHN. 880 SERIES PACKAGES		X	X	X	X	6/85AA
USA/9299/B(U)-96	1 2006.08.31		MDS NORDION F-423 PKG/OVERPACK		X	X	X	X	TS-R-1



## Appendix I

### LIST OF COUNTRIES AND VRI CODES

COUNTRY	VRI CODE	COUNTRY	VRI CODE	COUNTRY	VRI CODE
AFGHANISTAN	AFG	GREECE	GR	NORWAY	N
ALBANIA	AL	GUATEMALA	GCA	PAKISTAN	PAK
ALGERIA	DZ	HAITI	RH	PANAMA	PA
ANGOLA	*AO*	HOLY SEE	V	PARAGUAY	PY
ARGENTINA	RA	HONDURAS	HN	PERU	PE
ARMENIA	AM	HUNGARY	H	PHILIPPINES	RP
AUSTRALIA	AUS	ICELAND	IS	POLAND	PL
AUSTRIA	A	INDIA	IND	PORTUGAL	P
AZERBAIJAN	AZ	INDONESIA	RI	QATAR	Q
BANGLADESH	BD	IRAN (ISLAMIC REP. OF)	IR	REP. OF MOLDOVA	MD
BELARUS	*BY*	IRAQ	IRQ	ROMANIA	R
BELGIUM	B	IRELAND	IRL	RUSSIAN FEDERATION	RU
BENIN	DY	ISRAEL	IL	SAUDI ARABIA	SA
BOLIVIA	BOL	ITALY	I	SENEGAL	SN
BOSNIA AND HERZEGOVINA	BIH	JAMAICA	JA	SERBIA AND MONTENEGRO	SCG
BOTSWANA	RB	JAPAN	J	SEYCHELLES	SY
BRAZIL	BR	JORDAN	HKJ	SIERRA LEONE	WAL
BULGARIA	BG	KAZAKHSTAN	KZ	SINGAPORE	SGP
BURKINA FASO	*BF*	KENYA	EAK	SLOVAKIA	SK
CAMBODIA	K	KOREA, REP. OF	ROK	SLOVENIA	SLO
CAMEROON	CAM	KUWAIT	KWT	SOUTH AFRICA	ZA
CANADA	CDN	KYRGYZSTAN	KG	SPAIN	E
CENTRAL AFRICAN REP.	RCA	LATVIA	LV	SRI LANKA	CL
CHILE	RCH	LEBANON	RL	SUDAN	SUD
CHINA	RC	LIBERIA	LB	SWEDEN	S
COLOMBIA	CO	LIBYAN ARAB JAMAHIRIYA	LAR	SWITZERLAND	CH
COSTA RICA	CR	LIECHTENSTEIN	FL	SYRIAN ARAB REP.	SYR
CROATIA	HR	LITHUANIA	LT	TAJIKISTAN, REP. OF	TJ
CUBA	CU	LUXEMBOURG	L	THAILAND	T
CYPRUS	CY	MADAGASCAR	RM	THE F.Y.R. OF MACEDONIA	MK
CZECH REP.	CZ	MALAYSIA	MAL	TUNISIA	TN
CÔTE D'IVOIRE	CI	MALI	RMM	TURKEY	TR
DEM. REP. OF THE CONGO	CGO	MALTA	M	UGANDA	EAU
DENMARK	DK	MARSHALL ISLANDS	*MH*	UKRAINE	UA
DOMINICAN REP.	DOM	MAURITIUS	MS	UNITED ARAB EMIRATES	*AE*
ECUADOR	EC	MEXICO	MEX	UNITED KINGDOM	GB
EGYPT	ET	MONACO	MC	UNITED REP. OF TANZANIA	EAT
EL SALVADOR	ES	MONGOLIA	MGL	UNITED STATES OF AMERICA	USA
ERITREA	ER	MOROCCO	MA	URUGUAY	ROU
ESTONIA	EST	MYANMAR	BUR	UZBEKISTAN	UZ
ETHIOPIA	ETH	NAMIBIA	NAM	VENEZUELA	YV
FINLAND	FIN	NETHERLANDS	NL	VIET NAM	VN
FRANCE	F	NEW STATE	NEW	YEMEN	YAR
GABON	G	NEW ZEALAND	NZ	ZAMBIA	RNR
GEORGIA	GE	NICARAGUA	NIC	ZIMBABWE	ZW
GERMANY	D	NIGER	RN		
GHANA	GH	NIGERIA	WAN		

Note: Where the VRI Code is not available, the two-character ISO code is shown between asterisks.



## Appendix II

### COMPETENT AUTHORITY ADDRESSES

VRI CODE	NAME AND ADDRESS	VRI CODE	NAME AND ADDRESS
A	Bundesmin. f. Verkehr, Innovation und Technologie Abteilung II/ST8 Stubenring 1 A-1010 Vienna Austria	AUS	Australian Rad. Protection & Nuclear Safety Agency P.O. Box 655 Miranda, NSW 1490 Australia
B	Federal Agency for Nuclear Control Radiation Protection Department Ravensteinstraat 36 B-1000 Brussels Belgium	CDN	Canadian Nuclear Safety Commission P.O. Box 1046 Ottawa, Ontario, K1P 5S9 Canada
CH	Swiss Federal Nuclear Safety Inspectorate Section for Transport and Waste Management CH-5232 Villigen - HSK Switzerland	CZ	State Office for Nuclear Safety Senovazne namesti 9 110 00, Prague 1 Czech Republic
D	Bundesamt fuer Strahlenschutz Postfach 100149, D-38201 Salzgitter Bundesanstalt f. Materialforschung & -pruefung Unter den Eichen 87, D-12205 Berlin Germany	DK	National Institute of Radiation Hygiene Knapholm 7 DK-2730 Herlev Denmark
E	Ministerio de Industria, Turismo y Comercio Direccion General de Politica Energetica y Minas Paseo de la Castellana 160 E-28046 Madrid Spain	ET	Atomic Energy Authority 3 Ahmed El-Zomor Street Nasr City 11762 Cairo Egypt
F	Dir. Generale de la Surete Nucleaire & Radioprotec Boite postale 83 F-92266 Fontenay-aux-Roses CEDEX France	FIN	Radiation and Nuclear Safety Authority (STUK) P.O. Box 14 FIN-00881 Helsinki Finland
GB	Dept. for Transport, Local Govt. & the Regions Radioactive Materials Transport Division 76 Marsham Street London SW1P 4DR United Kingdom	H	Hungarian Atomic Energy Authority P.O. Box 676 H-1539 Budapest 114 Hungary
I	Agenzia per la Protez. dell'Ambiente e per Servizi Tecnici Via Vitaliano Brancati 48 I-00144 Rome Italy	IL	Israel Atomic Energy Commission P.O. Box 7061 61070 Tel Aviv Israel
IND	Atomic Energy Regulatory Board Niyamak Bhavan Anushaktinagar Mumbai 400 094 India	IRL	Radiological Protection Institute 3 Clonskeagh Square Clonskeagh Road Dublin 14 Ireland



J	Nuclear Fuel Transport and Storage Regulation Div. Nuclear and Industrial Safety Agency Ministry of Economy, Trade and Industry 1-3-1 Kasumigaseki, Chiyoda-ku Tokyo 100-8986, Japan	NL	Min. of Housing, Spatial Planning & the Environm. Dir. Gen. for Environmental Prot./IPC 645 P.O. Box 30945 NL-2500 GX The Hague Netherlands
PL	National Atomic Energy Agency Dept. for Reg. Control of Radiation Applications Konwaliowa 7 PL-03-194 Warszawa Poland	RA	Autoridad Regulatoria Nuclear Avda. del Libertador 8250 1429 Buenos Aires Argentina
ROK	Radiation Safety Division Atomic Energy Bureau Govt. Complex-Gwacheon, Gwacheon City Gyeonggi-Do, 427-715 Republic of Korea	RU	Federal Atomic Energy Agency Div. of Nuclear and Radiation Safety ul. B. Ordynka 24/26 101000 Moscow Russian Federation
S	Swedish Nuclear Power Inspectorate S-106 58 Stockholm AND Swedish Radiation Protection Institute S-171 16 Stockholm Sweden	SLO	Slovenian Nuclear Safety Administration Zelezna cesta 16, 1113 Ljubljana AND Slovenian Rad. Protection Administration Trzaska 21, 1000 Ljubljana Slovenia
UA	State Nuclear Regulatory Committee 9/11 Arsenalna Kyiv 01011 Ukraine	USA	Office of Hazardous Materials Technology (DHM-2) Research and Special Programs Administration U.S. Department of Transportation 400 Seventh Street SW Washington DC 20590, USA
ZA	National Nuclear Regulator P.O. Box 7106 Centurion 0046 South Africa		

**Appendix III**  
**NUMBERS OF CURRENT AND EXPIRED CERTIFICATES**

<b>MEMBER STATE</b>	<b>EXPIRED</b>	<b>CURRENT</b>	<b>TOTAL</b>
ARGENTINA	10	15	25
AUSTRALIA	1	2	3
AUSTRIA	7	12	19
BELGIUM	29	73	102
CANADA	32	107	139
CZECH REP.	17	45	62
DENMARK	4	10	14
FINLAND	4	8	12
FRANCE	51	146	197
GERMANY	56	104	160
HUNGARY	1	8	9
INDIA	10	12	22
ITALY	0	2	2
JAPAN	32	58	90
KOREA, REP. OF	2	22	24
NETHERLANDS	17	29	46
POLAND	1	18	19
RUSSIAN FEDERATION	99	328	427
SLOVENIA	0	0	0
SOUTH AFRICA	3	5	8
SPAIN	9	21	30
SWEDEN	26	40	66
SWITZERLAND	14	28	42
UKRAINE	5	6	11
UNITED KINGDOM	131	245	376
UNITED STATES OF AMERICA	63	198	261
<b>TOTALS</b>	<b>624</b>	<b>1542</b>	<b>2166</b>

Notes:

- 1) "EXPIRED" means certificates that expired between 2003.01.01 and 2004.08.31.
- 2) "CURRENT" means those certificates that were valid as of 2004.08.31.
- 3) All records that expired before 2003.01.01 were archived, and are not included in this report.