

RADIOACTIVE MATERIALS LICENSE APPLICATION

for a Portable X-Ray Fluorescence Analyzer for the Detection and Analysis of Lead in Paint on Surfaces

The Commonwealth of Massachusetts Department Of Public Health Division of Radiation Control 250 Washington St., Boston, MA 02108 Tel: 617-624-5757

INSTRUCTIONS: Complete all items in this application for a new license or the renewal of an existing license. Use supplemental sheets where necessary. Item 8 must be completed on all applications. Send this application, including any attachments and/or supplements, to DRCRadMaterials@mass.gov. Upon approval of this application, the applicant will receive a Commonwealth of Massachusetts Radioactive Material License issued in accordance with the general requirements of the Code of Massachusetts Regulations chapter 105 section 120: To Control the Radiation Hazards of Radioactive Material and of Machines Which Emit Ionizing Radiation.

1.	THIS IS AN APPLICATION FOR: A. NEW LICENSE B. AMENDMENT TO LICENSE NO.: C. RENEWAL OF LICENSE NO.:			FOTAL NUMBE STORAGE AS IN			
3A.	. NAME, TELEPHONE, AND MAILING ADDRESS OF APPLICANT: (Institution, Firm, Individual Owner, etc.)		3B. ADDRESS(ES) WHERE DEVICE(S) WILL BE STORED:				
4A.	. NAME, TELEPHONE, AND EMAIL ADDRESS OF RADIATION SAFETY OFFICER OR SOLE USER:		4B. TRAINING OF RSO OR SOLE USER: (Name of trainer, date(s) of training; include copy of training certificate(s))				
5A.	& 5B. ADDITIONAL USER(S) AND TRAINING:	[list additiona	l users o	on separate sheet in s	ame format; includ	e copy of training	certificate(s)]
	Name of User			Name of Trainer		Date(s) of Training	
6.	DESCRIPTION OF THE DEVICE(S): [list additional devices on separate sheet in same format; include copy of most recent leak test]						
	Manufacturer	Model		a	a .		Purchase Date
				Serial Number	Source Isotope	Activity (mCi)	Turchase Date
l				Serial Number	Source Isotope	Activity (mCi)	Turchase Date
				Serial Number	Source Isotope	Activity (mCi)	Turchase Date
				Serial Number	Source Isotope	Activity (mCi)	Turchase Bate
7	DILVEICAL CECUDITY: (on a conquete cheet)		T	Serial Number RADIATION SA			Turchase Date
7.	PHYSICAL SECURITY: (on a separate sheet) Pafor to Pagulatory Guida 2.0 Paginion 1.0		8. I		FETY AND EM	MERGENCY	Turchase Date
7.	PHYSICAL SECURITY: (on a separate sheet) Refer to Regulatory Guide 2.0, Revision 1.0		8. I	RADIATION SA	FETY AND EM	MERGENCY sheet)	Turchase Date
7.		the applica	8. I	RADIATION SA PROCEDURES: Refer to Regulato	FETY AND EM	MERGENCY sheet)	Turchase Date
	Refer to Regulatory Guide 2.0, Revision 1.0	NS MADE ARED IN JDING AN	8. In the second of the second	RADIATION SA PROCEDURES: Refer to Regulato eby certify that: THIS APPLICA FORMITY WIT PPLEMENTS A	FETY AND EN (on a separate stry Guide 2.0, R	MERGENCY sheet) evision 1.0 BINDING UF 120.000; A	PON THE ND, ALL
	Refer to Regulatory Guide 2.0, Revision 1.0 CERTIFICATION: I, the undersigned, on behalf of ALL STATEMENTS AND REPRESENTATION APPLICANT; THIS APPLICATION IS PREPRINFORMATION CONTAINED HEREIN, INCLU	NS MADE ARED IN JDING AN	8. In the second of the second	RADIATION SAPROCEDURES: Refer to Regulato eby certify that: THIS APPLICATION FORMITY WITE	FETY AND EN (on a separate stry Guide 2.0, R	MERGENCY sheet) evision 1.0 BINDING UF 120.000; A ERETO, IS TE	PON THE ND, ALL RUE AND

MDRC 120.100-5 MARCH 2025