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✓ Unclassified Information	

ORDER UNDER SECTION 35 OR PARAGRAPH 37(2)(f) OF THE NUCLEAR SAFETY AND CONTROL ACT

	7107	
Index no./Order no.	1. CNSC licence no. (if applicable)	2. Date of order (YYYY-MM-DD)
OR-15185-JF-250117-1	15185-1-26.1	2025-01-17
3. Company/licensee (if applicable) and address		
1908273 Ontario Ltd. o/a Vitalim Diagnostic Imaging - 96	500 Bathurst Street, Suite 302, Vaughan, ON, L6A 3Z8	
4. Name (and title or position) of person(s) receiving the	order	
Mihai (Mike) Arhire, Applicant Authority		
5a. Actions or measures required to be taken by licensee (specify), including any time limits or restrictions	and/or other person(s) (specify) in respect of any facility,	place, substance, vehicle, equipment or information
The licensee is ordered to fully decommission the license lmaging. The decommissioning must be completed to t		
See Addendum 1 for additional details regarding the spe	cific decommissioning requirements.	
🗸 Addenda attached		
5b. This order is closed when all terms listed in 5a of this f	orm have been fulfilled, and	
The licensee has submitted to CNSC evidence supporting that all of the decommissioning requirements have been		identified in Addendum 1 and the CNSC has confirmed
3 - 1		
Addenda attached		
6. Information on which order is based		
See Addendum 2 for detailed information.		
✓ Addenda attached		
7. Time limit for complying Immediately Specified time (YYYY-MM-DD) 2025-01-31		





8. CNSC inspector or designated officer making the order			
Name:	Title:		
Jeffrey Fleming	Inspector		
Address:	Email Address:		
5800 Hurontario St. Suite 10-75, Mississauga ON L5R 4B9	jeffrey.fleming@cnsc-ccsn.gc.ca		
Telephone:	Fax:		
289-795-0986	(613) 995-5086		
Fleming, Jeffrey	Digitally signed by Fleming, Jeffrey DN: C=CA, O=GC, OU=CNSC-CCSN, CN="Fleming, Jeffrey" Reason: I am the author of this document Location: P Date: 2025.01.17 14:21:31-05'00' Foxtt PDF Editor Version: 13.0.1		
9. Method of transmitting the order: Personal delivery Mail / Email	Fax Other (specify)		
SUMMARY OF SOME RELEVANT SECTIONS	OF THE NUCLEAR SAFETY AND CONTROL ACT		
ORDERS OF AN INSPECTOR 35(1) Refer to this subsection for orders issued to licensees. 35(2) Refer to this subsection for orders issued to any person. DESIGNATED OFFICERS 37(2)(f) The Commission may authorize a designated officer to make any order that an inspector may make under subsection 35(1) or (2).			
PROCEDURES 38 Every order of an inspector and every order of a designated offi made, and every measure under paragraph 37(2)(c), (d) or (g) shall Canadian Nuclear Safety Commission Rules of Procedure.			
COMPLIANCE WITH ORDER 41 Every person named in or subject to an order of the Commission, an inspector or designated officer shall, regardless of whether or not the person has had an opportunity to make representations with respect to the order, comply with the order within the time specified in it or, if no time is specified, immediately.			
OPPORTUNITY TO BE HEARD Refer to sections 39 and 40 of the Nuclear Safety and Control Act.			
LIABILITY FOR COSTS Refer to section 42 of the Nuclear Safety and Control Act.			
OFFENCES AND PUNISHMENT			

Refer to sections **48 to 65** of the *Nuclear Safety and Control Act*.



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ADDENDUM 1

☐ Inspection report	Index no.	CNSC licence no. (if applicable)	
✓ Order	OR - 15185-JF-250117-1	15185-1-26.1	
5a. Actions or measures required:			
The requirements for the decommissioning include the fo	ollowing:		
1. Conducting a full inventory verification to determine the presence of any sealed radioactive sources that may be onsite. This includes identifying and documenting all radioactive sealed sources that may be in storage as well as any located within the licensed radiation device that is present onsite (Siemens Auto QC Gamma Camera). The inventory documentation must include the following information for each radioactive source:			
(i) Name of manufacturer (ii) Model or type of source (iii) Serial number (iv) Nuclear substance/isotope (v) Original assay date (vi) Original assayed activity in becquerels (vi) Current assayed activity in becquerels			
2. Proper disposal of any radioactive sealed sources that are verified to be below their isotope exemption quantity as per Schedule 1 of the Nuclear Substances and Radiation Device Regulations.			
3. Transfer of any sealed sources that are verified to be above their isotope exemption quantity as per Schedule 1 of the Nuclear Substances and Radiation Device Regulations. The transfer must be to another CNSC licensee that is permitted to possess the radioactive source as per their licence.			
4. Completing a documented survey or all areas, rooms or enclosures where licensed activities have previously occurred to demonstrate that the total surface contamination(non-fixed plus fixed) for the isotopes identified on the current licence do not exceed the values listed for those isotopes in the licence appendix titled "Classes of Nuclear Substances"			
 (i) 0.3 becquerels per square centimetre (0.3 Bq/cm2) for all Class A radionuclides; (ii) 3 becquerels per square centimetre (3 Bq/cm2) for all Class B radionuclides; and (iii) 30 becquerels per square centimetre (30 Bq/cm2) for all Class C radionuclides; averaged over an area not exceeding 100 square centimetres 			
5. All radiation warning signs have been removed or defaced.			
✓ Inspector	Name:	Date: (YYYY-MM-DD)	
☐ Designated Officer	Jeffrey Fleming	2025-01-17	
Fleming, Jeffrey Digitally signed by Fleming, Jeffrey DN: C=CA, O=CSC, OU=C)=NC-CSSN, CN="Fleming, Jeffrey" Reason: I am the author of this document Location: P Date: 2025.01.17 14:21:14-05'00' Foxth PDF Editor Version: 13.0.1			



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ADDENDUM 2

Inspection report	Index no.	CNSC licence no. (if applicable)	
☑ Order	OR-15185-JF-250117-1	15185-1-26.1	
6. Information on which the order is based.			
conducted on April 18 and May 7, 2024, which identified program and deficient management oversight. At the tin	rio Ltd. to stop licensed activities. (CNSC Document 72791) serious and immediate health and safety concerns pertain the order was issued, no unsealed nuclear substances winside the housing of the Siemens AutoQC gamma camera he order and re-start the licensed activities.	ing to the failed implementation of the radiation safety vere present, however, some low risk, low activity sealed	
-on January 3, 2025, the Applicant Authority (AA), M. Arh	ire, informed the CNSC that the clinic was no longer operat	ting at the licensed location. (CNSC Document 435456)	
no longer have access to the licensed location as the pro	f the AA to provide an updated inventory of sources in the perty owner is withholding access. The AA suggested CNSo st CNSC staff with any site inspections for an "undetermine	C contact the property owner directly for more	
	Andrea Wolf, representing the property owners. They confi aff, and a licensee representative accompanying CNSC staf		
, , , , ,	oth the AA and the Representative of Applicant, Khrystyna to this email. Khrystyna Tiutiunyk responded stating that sh		
·	t to date and considering the licensee no longer has contropring any remaining radioactive sources under acceptable		
✓ Inspector	Name:	Date: (YYYY-MM-DD)	
Designated Officer	Jeffrey Fleming	2025-01-17	
Fleming, Jeffrey Distally signed by Fleming, Jeffrey DN: C=CA, O=GC, OU=CNSC-CCSN, CN="Fleming, Jeffrey" Reason: I am the author of this document Location: Date: 2025.01.17 14:21:01-05'00' Foxit PDF Editor Version: 13.0.1			



