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GL-700379-27 11/15/2021

NRC FORM 664

(11 - 2020) 10 CFR 31.5 U.S. NUCLEAR REGULATORY COMMISSION

#### GENERAL LICENSEE REGISTRATION

APPROVED BY OMB: NO. 3150-0198

OMB EXPIRATION DATE: 09/30/2022

Estimated burden per response to comply with this mandatory collection request: 20 minutes. NRC will use this information to track general licensees and their devices to ensure a higher level of device accountability. Send comments regarding burden estimate to the FOIA, Library, and Information Collections Branch (T-6 A10M), U. S. Nuclear Regulatory Commission, Washington, DC 20555-0001, or by e-mail to Infocollects.Resource@nrc.gov, and the OMB reviewer at: OMB Office of Information and Regulatory Affairs, (3150-0198), Attn: Desk Officer for the Nuclear Regulatory Commission, 725 17th Street NW, Washington, DC 20503; e-mail: oira submission@omb.eop.gov. The NRC may not conduct or sponsor, and a person is not required to respond to, a collection of information unless the document requesting or requiring the collection displays a currently valid OMB control number.

Complete all six sections of this registration form. If any of the preprinted information is incorrect, provide the changes in the applicable boxes. USE CAPITAL LETTERS.

General License Registration Number

Company Name: INTERTARE DOLVMED CROUD

**SECTION 1 - GENERAL LICENSEE INFORMATION** 

GL-700379-27

Enter the company name and the street address for the physical location of use for your device(s). For portable devices, specify the primary storage location. Do not use P.O. Boxes.

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Addı	ress	Line	2:					,		•										
City:				MAF	RYS	VILL	E													
Stat	e: M	ı [					Zip (	Code	: 48	3040	1911							- [		
							NRC			e)	Pack	et R	ecei		itego ate (I		DYY	YY):		
							ſ							Ac	cess	ion	Num	ber:		



Zip Code: 480401911



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State: MI

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# **SECTION 1 - GENERAL LICENSEE INFORMATION (Continued)**

Enter the name, telephone number and title of the person who is the responsible individual for the device(s). Last Name: ZUZGA First Name: JONATHON Middle Initial: J Business Telephone Number: (810) 941-6381 Extension: Business E-mail Address: JZUZGA@ITAPE.COM Title: MAINTENANCE MANAGER Enter the mailing address where correspondence regarding your device(s) should be sent. Department: **MAINTENANCE** Address Line 1: 317 KENDALL AVENUE Address Line 2: City: **MARYSVILLE** 





# **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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N	RC Device Key	474883	(Internal Control Number)	
Dis	tributor/Distributed By:	NDC Technolo	gies	
Dis	tributor License Number	: 1933-70 GL		
Ma	nufacturer name: N	IDC INFRARED	 ENGINEERING, INC.	
De	vice Model (Not Source N	Model): 103		
L Dev	vice Serial Number: 1	  1150		
Tra	nsfer Date: 03/31/201	7	Not in nosse	ession of device (Also
			Complete Se	ction 4.)
N	MM DD	YYYY		
	Isotope (e.g. AM241)	A	tivity (e.g. 1005)	Unit (e.g. mCi)
1	AM241		50	mCi
2				
_				
3		1 -		
4				
7				
5				
6				





# **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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Ν	RC D	evic	e Key	/			47	7491	1 (	Inter	nal (	Cont	rol N	luml	oer)									
Dis	tributo	or/Di	stribu	ited I	Ву:	NE	OC Te	echn	ologi	es														
Dis	tributo	or Lie	ense	Nur	nber	: 1	933-	70 G	iL.												1	ı		
Ма	nufact	turer	nam	e:	N	IDC	INFF	RARE	DE	NGI	NEEF	RING	, INC	<b>D</b> .										
Dev	vice IV	lode	l (Not	Sou	irce l	Mode	el):	103														ı		
											T								Π	Τ				
Dev	vice S	erial	Num	ber:	1	1115	1															J <sub>i</sub>		
Tra	nsfer	Date	: C	)3/31	/201	7																J		
																	Not i	n po: olete	ssess Secti	ion o	f devi	ce (Also		
N	ИM		DD			ΥΥ	YY																	
	Isoto	ope (	e.g. /	4M24	41)				Acti	vity (	e.g.	1005	)									Unit (e.g	ı. mCi)	
1	AM2	241							25													mCi		
2		_				1							T	_	T				T	1	1	<u> </u>		
3																								
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4						]															l			
5			1			1														7	ı			
6																								
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# **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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NI	RC Device Key		624898	(Interna	al Control I	Number)					
Dis	tributor/Distribute	ed By: The	ermo Proce	ss Instru	ments, L.P						
											8
Dis	tributor License I	Number: L0	O1105								
Ma	nufacturer name	: TN TE	CHNOLOG	SIES, INC	<del>,</del> .						
Dev	vice Model (Not S	Source Mode	l): 5200								
							T				
Dev	rice Serial Numb	er: B3216	3								
Tra	nsfer Date: 10	/08/1999									
								Not i	n posse	ssion of d	evice (Also
LN	MM DD	YYY	Υ							,	
	Isotope (e.g. Al	W241)	Ad	ctivity (e.g	a. 1005)						Unit (e.g. mCi)
1	CS137	,	10		,						mCi
2			_								
0											
3			Г			Т	<del></del>				
4			L								
			Γ								
5											
6						1				<u> </u>	





# **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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N	RC Device Key	632180	(Internal Con	trol Number)		
Dis	tributor/Distributed By:	NDC Technolo	ogies			
	,					
Dis	tributor License Number	: 1933-70 GL				
Ma	nufacturer name: N	IDC INFRARED	ENGINEERING	IJ G, INC.		
Dev	vice Model (Not Source I	Model): 103				
						6
Dev	vice Serial Number: 1	  2613				
<u></u>						
Tra	nsfer Date: 03/31/201	7				evice (Also
					complete Section 4.)	evice (Also
N	MM DD	YYYY				
	Isotope (e.g. AM241)	А	ctivity (e.g. 100	5)		Unit (e.g. mCi)
1	AM241	1	50			mCi
2		, –				
3		1 -				
4						
4		] [				
5		L				
6		J L				





#### **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

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NRC Device Key	640321	(Internal (	Control N	umber)			
Distributor/Distributed By:	Thermo Proce	ess Instrume	ents, L.P				
Distributor License Number:	L03524						
Manufacturer name: The	HERMO MEASI	URETECH					
Device Model (Not Source M	lodel): 5201					1	
		T				TT	
Device Serial Number: B	 3499						
Transfer Date: 06/30/2001							
					complete	Section	n of device (Also 4.)
MM DD	YYYY						
Isotope (e.g. AM241)	Ad	ctivity (e.g. 1	1005)				Unit (e.g. mCi)
1 CS137	1	0					mCi
2							
3							
4							
5							
6							





**NRC Device Key** 

# **SECTION 2 - DEVICES SUBJECT TO REGISTRATION**

SECTION 2 PAGE 6 of 6

Our records indicate that you have these devi	ces. Please update the information as necess	ary.
•		,

640322 (Internal Control Number)

Dist	ributor/D	istribu	uted E	Зу:	Th	ermo	Pro	cess	Inst	rume	ents,	L.P											
													,										
Dist	ributor L	icense	e Nur	nber	: L	.0352	24				×												
Mar	nufacture	r nam	ie:	Т	HER	RMO	MEA	SUR	ETE	СН		J											
Dev	ice Mode	el (No	t Sou	irce l	Mode	el): (	5201													l			
Dev	ice Seria	al Num	nber:	Е	3350	0																	
Trar	nsfer Dat	e: (	06/30	/200	1															,			
															Not i	n pos plete	seess Secti	ion of on 4.)	devi	ce (A	lso		
N	IM	DD			YY	ΥΥ																	
N	ISotope		 AM24		YYY	ΥΥ		Activ	/ity (	e.g. ′	1005	)								 Unit	(e.g.	mCi	)
1			AM24		YY	ΥΥ		Activ	/ity (	e.g. ′	1005	)						1		Unit mCi	(e.g.	mCi	)
	Isotope		AM24		<u> </u>	ΥΥ			vity (	e.g. ′	1005	)									(e.g.	mCi	)
1	Isotope		AM24		<u> </u>	YY			vity (	e.g. ´	1005	)									(e.g.	mCi	)
1	Isotope		AM24		<u> </u>	YY			rity (	e.g. ´	1005										(e.g.	mCi	)
11 22 33	Isotope		AM24			YY			rity (	e.g. ′	1005										(e.g.	mCi	)
11 22 33	Isotope		AM24			YY			rity (	e.g. ′	1005										(e.g.	mCi	)





# **SECTION 3 - ADDITIONAL DEVICES SUBJECT TO REGISTRATION**

SECTION 3 PAGE 1 of 1

Provide information about other devices you have that are subject to registration. Do not report specifically licensed devices. Manufacturer Name Initial Transferor Name Initial Transferor License Number (if known) Device Model Number (Not Source Model) Device Serial Number O Manufacturer/Initial Transferor listed above How acquired and date (e.g., from a distributor/manufacturer, Date Transferred: Other General Licensee other licensee, other source)? DD YYYY MM Other Sources Isotope (e.g. AM241) Activity (e.g. 100) Unit (e.g. mCi) 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.





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# **SECTION 4 - NOT IN POSSESSION OF DEVICE**

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Provide information about devices listed in Section 2 or 6, but no longer in your possession.

Part 1													Trans	sfer [	Date:										
NRC D		-			T												$\neg \Gamma$		T						
(from S	ection	2 or	6)									l													
Locatio	n of th	e De	vice	:									MI	VI		DD			YYY'	Y					
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ON	lever F	osse	ssec	the	Devi	ce (C	ompl	lete F	Part 1	only	/)						cific	Licer	nsee	(Not	the r	nanu	factu	rer)	,
ΟR	eturne	d to	Manı	ufacti	urer (	Com	plete	Part	1 on	ıly)		(	Com	olete	Part	2)									
Part 2	L	icens	se N	umbe	er of	Reci	pient	t (if tr	ransf	erre	d to a	a spe	cific l	icens	see):										
Compa	ny Na	me:								1															
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City:											•														
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												_													
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Last na	me:																								
First na	ıme:																		N/I	نططاد	e Initi	٦I.	1		
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#### **SECTION 5 - CERTIFICATION**

SECTION 5 PAGE 1 of 1

# I hereby certify that:

- A. All information contained in this registration is true and complete to the best of my knowledge and belief.
- B. A physical inventory of the devices subject to registration has been completed, and the device information on this form has been checked against the device labeling.
- C. I am aware of the requirements of the general license, provided in 10 CFR 31.5. (Copies of applicable regulations may be viewed at the NRC website at: http://www.nrc.gov/reading-rm/doc-collections/cfr)

SIGNATURE - RESPONSIBLE INDIVIDUAL (Listed in Section 1)

DATE

12/6/2021

WARNING: FALSE STATEMENTS MAY BE SUBJECT TO CIVIL AND/OR CRIMINAL PENALTIES. NRC REGULATIONS REQUIRE THAT SUBMISSIONS TO THE NRC BE COMPLETE AND ACCURATE IN ALL MATERIAL ASPECTS. 18 U.S.C SECTION 1001 MAKES IT A CRIMINAL OFFENSE TO MAKE A WILLFULLY WRONG STATEMENT OR REPRESENTATION TO ANY DEPARTMENT OR AGENCY OF THE UNITED STATES AS TO ANY MATTER IN ITS JURISDICTION.



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# **SECTION 6 - DEVICE NOT SUBJECT TO REGISTRATION**



**SECTION 6** PAGE 1 of 1

NRC Device Key: 855538

Manufacturer License No:

13-32049-01

Manufacturer Name: Als Gauging Model Number: A1-U

Serial #: AO-8692

Transfer Date:

06/25/2020

Isotope: KR85

Activity: 500

Unit: mCi