UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newfoundland and Labrador	
	• 000.00.00	Nothingest Territories		
Manufacturers Name	Acme Cryogenics, Inc. 255: 2801 Mitchell Avenue, Allentov	A.		
Plant Locations: same	as above	wn, PA 18103		
Category	of Fittings to be registered	d. Circle one Category only	Title of the Standard	of
B Flanges: all flanges	couplings, tees, elbows, Ys, pla	ugs, unions, pipe caps, or reducers	Construction	<u> </u>
C Valves: all line valves D Expansion joints; flexible connections, and hose assemblies: all types			ASME B31.3, CGA V-6	;
E Strainers, filters, separators, and steam trans				
F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters				
G Certified capacity-rated	pressure relief devices accept	able as primary over pressure protection	onion	
Denois, pressure vesser	s, piping and fusible plugs ponents that do not fall into on			
N Nuclear components:	Class 1 Class 2 Class	3 ☐ , (Meeting CNSC or ASME require	ments)	
Type of Construction				
	ACTOR	7	Forged D Welded B Wroug Cast B Other D	ght a
	CICIAIL		Describe other:	
	CRYOGE	NICS		
List of supporting documentation and identification of the actual items to be registered:				
Drawing CRN-D-08051, Rev. B, Scope of CRN Registration, Calculations				
Scope: CRN renewal. CGA standard cryogenic connections, Includes Liquid Transfer Conn. (Nitrogen, Oxygen and Argon), Standard Carbon Dioxide Transfer Connections and Liquid Natural Gas LNG Fittings.				
Note: If the registered fittings are connected to a hose assembly, the hose assembly must be qualified by proof testing and registered under a different CRN. Scope of registration CRN-D-08051 Sheet 1 TO 4 Rev.C				
(DGallant)	sreien miner a dinereur	CRIN. Scope of registration C	RN-D-08051 Sheet 1 TO 4 Rev.C	
Declaration:				
David M. Rakos, Director of Quality and Engineering (see note 3) employed by Acme Cryogenics, Inc.				
David M. Rakos, Director of Quality and Engineering (see note 3) employed by Acme Cryogenics, Inc. and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is				
my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these littings is regulated by a Ouglity Control Brogger which extends the named standards.				
manage is regulated by a coality Control Plegram which extends to each plant where tabrication occurs in whole or in part and has been				
as being suitable for that purpose and I make this solemn declaration conscientiously selieving it to be true, and knowing that it is of the same force and effect as if made under oath.				
Signature of Declarer:	AVV O	7	or out.	
Declared before me-at	Man A Day On	100		
12 1/4				
	July AD _	Use Use	this space for the Official Seal	
Commissioner of Oaths	A Day Off-	to a series [Commonwealth of Pennsylvania - Notary Seal	
or Notary Public: (sign)	eller of en	CARROLLE !	EILEEN R PETRASOVITS - Notary Public Levigh County	
	(Affix Official seal to the right		My Commission Expires Jul 23, 2022 Commission Number 1191577	
	This registration must be r	s space for Regulatory Authority use. evalidated after ten (10) years from the	date of acceptance	
CRN: 0H6700.5 Re	ev3	ACCE		
FID#: 1556	_	PROVINCE OF PRENC	T FILWARD ISLAND	
Notes:	_	COMMUNITIES, LAN	D & ENVIRONMENT	
	red in the name of the Manufacture	COMMONMENT	70052RCU3	
	pported with two Statutory Declara		2 Sandarderschause	
and one copy of supporting documentation.				
3. The Declaration shall be made by the person having full authority and responsibility for the quality of the end product.				
	hall be resubmitted for validation.	manufacture and the same	RVICES SECTION	
1,1/2016		ins pection se eotler/pressur		,2
CRN expires April 6th	1, 2033	EDITERARTESOR		