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Toll Free: 1.877.682.8772

www.tssa.org

April 11, 2017

CHAD THOMAS ENGINEERED CONTROLS INTERNATIONAL LLC 100 REGO DR ELON NC 27244 US

Service Request Type.: BPV-National ACI Central

Service Request No.: 2019126

Your Reference No.:

Registered to.: ENGINEERED CONTROLS INTERNATIONAL LLC

Dear CHAD THOMAS,

Please find enclosed the original response from PEI,NS,NB,NFLD,YK,NWT,NU, registered under the CRN No.: 0H19077.59870YTN.

As all jurisdictional fees are handled by the Technical Standards and Safety Authority (TSSA), you do not pay any jurisdictions directly.

Should you have any questions or require further assistance, I will be happy to assist you. For general enquiries, please contact a Customer Service Advisor at 1.877.682.TSSA (8772) or e-mail customerservices@tssa.org. When contacting TSSA regarding this file, please refer to the Service Request number provided above.

Yours truly,

Tanya Francis
Administrative Assistant\_ BPV Engineering

Tel.: 416-734-3423 Fax: 416-231-6183 Email:tfrancis@tssa.org

## UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR	
MANUFACTURERS NAME	Emais	C - 1 17	1	_
MANUFACTURERS ADDI	IESS:	Compose T	nternational 11c	
PLANT LOCATIONS:	Same as	above floor	, DC- 27-24.4	_
CATEGORY OF	FITTINGS TO BE REGISTERED.	CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTIO	
A Pipe rittings, including of B Flangos; all flanges C Valves; ell line valves D Expansion joints, flexible E Strainers, filters, separe	ouplings, tees, elbows, Ys, plugs, to connections, and hose assemblic	unions, pipe caps, or reducers	ASME B31 /	
G Cartified capacity-rated	ding pressure gauges, level gauge pressure relief devices acceptable s, piping and fusible plugs	es, sight glasses, lovels, or se primary over pressure protection	on .	
H Pressure retaining comp	onents that do not fall into one of t	schogolas avoda edi	}	
N Nuclear components: C	200 1 Class 2 Class 3 C.	(Meeting AECB or ASME requirement	nta)	
SHOW MANUFACTURERS	NAME, TRADEMARK, OR LOGO	AS IT WILL APPEAR ON THE PR	ODUCT TYPE OF CONSTRUCTION	-
REGO	)®		FORGER OF WEDER OF WROUGHT DESCRIBE OTHER	
LIST OF SUPPORTING DO	CUMENTATION AND IDENTIFIC	ATION OF THE ACTUAL ITEMS T	O BE REGISTERED:	
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See a	Hacked lis	<i>†</i>	,	
•	• .			
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		,		1
my knowledge represents temperature ratings, and it manufacture of these fitting or in part and has been ye	the product for which registrati fentification markings are in a ps is regulated by a Quality Co dified by /(C) 700///	on is sought. The dimensions, recordance with the herein named	and being the person having full authority a contained in this form is true and to the best materials of construction, pressure i standards. I further declare that the each plant where fabrication occurs in whole to for that purpose and I make this solemn and effect as if made under oath.	of !
Signature of Declarer: ∠	hul M.		MARISA E, ELLIOTT	
Declared before me at	ingineered Controls I		HNOTARY PUBLICE THE	
This day of ]	occumber AD 201		LAMANCE GOUNTY	*
Commissioner of Oaths	MANUAL G COA		NORTH CAROLINA	
or Notary Public: (sign)	Mansy E. Ellu	<u> </u>	10KTH CARONES 8/21/207	u .
	(Affix Official seal to the right)		commission expires 8/31/202	1
•	This spa	ice for Regulatory Authority use		7
		ated after ten (10) years from the		
CRN: 0H19077.5		חממ	ACCEPTED	
FID#:1704			VINCE OF PRINCE EDWARD ISLAND	
( IUm,			AMUNITIES, LAND & ENVIRONMENT	
Notes;		C.R.	N. OH 19077,59	
1. All fittings shall be registe	red in the name of the Manufactur	er. DAT	E: Frb 21/17	
forms and one copy of suppo	pported with two Statutory Decian		1	
J. The declaration shall be n	rade by the person having full aut)	hority and		7
responsibility for the quality of	f the end product.  That be resubmitted for validation	I	NSPECTION SERVICES SECTION	
at a maximum interval of five	(5) years.	ВО	ILER/PRESSURE VESSEL BRANCH	
	- 10.0 mm 2			1

UNIFORM ST	ATUTORY DECLARATION F	ORM FOR THE REC	SISTRATION	OF FITTING DESIGNS
NEW BRUNSWICK NUNAVUT	NOVA SCOTIA	PRINCE EDWARD ISLAM NORTHWEST TERRITOR	ND I	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	Englis 1	P1 1	111	
MANUFACTURERS ADDRE	iss: Par P	Controle	Inter	national 1.1c
PLANT LOCATIONS:	COD Kego	Jaive, Al	cm_no	C- 27244
	ITTINGS TO BE REGISTERED, CIR	bove	MIL W	
	iplings, teas, elbows, Ya, pluga, unlor			TITLE OF THE STANDARD OF CONSTRUCTION
a rianges: all nanges	parigations, sibortal tal biogal stillo:	ia, biha caba, ot legiceta		18-10 90.1
C Valves: all line valves	connections, and hose assemblies: a	***		ASME B31: 1
E Strainers, filters, separator	rs, and steam trans			11.00
.F Measuring devices, including pressure transmitters	ing pressure gauges, level gauges, si	ight glasses, levels, or		•
G Certified capacity-rated pr	essure relief devices acceptable as p	dman over pressum and		
DOMEST DIESTUIN VESTERIS.	DIDING AND RISIDIA DIVINA		ection on	
H Pressure retaining compoi	nents that do not fall into one of the a	bove calegories		*
SHOW HANDERS CIR	ss 1 🗆 Class 2 🗆 Class 3 🗖, (Mee	iling AECB or ASME requ	ilrementa)	
name distance in a contract of	NAME, TRADEMARK, OR LOGO AS	IT WILL APPEAR ON T	HE PRODUCT	TYPE OF CONSTRUCTION
				FORGER & WELDED   WROUGHT
				DESCRIBE OTHER:
		·		
LIST OF SUPPORTING DOG	CIMENTATION AND IGENTIFICATI			*
ENT OF SOFT ON THIS DOC	CUMENTATION AND IDENTIFICATION	ON OF THE ACTUAL ITE	MS TO BE REC	SISTERED:
Son 01	Mached list			
1	terned rust			
	(90)		•	
DECLARATION:				
1 Charl Thon	2 C (see role 3) amployed by	FAT II		g the person having full authority and
responsibility for the quality	of the end product do solemnly of	leclare that the Informa	tion contained	g the person having full authority and in this form is true and to the best of
my knowledge represents ti	he product for which registration i	s sought. The dimensi	lons, materials	of construction, pressure
				ds. I further declare that the nt where fabrication occurs in whole t purpose and I make this sciemn
declaration conscientiously	balleving it to be true, and knowle	ng that it is of the same	force and effe	t purpose and I make this sciemn
	1/2/1/11/7/2			
Signature of Declarer.	The state of the	7000		SA E. ELLIOTT
Declared before me at E		"I/EIM US	E THNOT	MARY PUBLICA THE
This day of D	eticmber AD 2016		CAFAM	ANCE GOUNTY
Commissioner of Oaths	MA		ATENIA	THE CAPOLINA
or Notary Public: (sign)/	Mansy E. Ellerto			TH CAROLINA
	(Affix Official seal to the right)		MY COMP	issim expires 8/31/2021
	This space !	or Regulatory Authority u	10	
Thi	is registration must be revalidated	after ten (10) years fr		accentance.
CRN: 0H19077.5	*	•)	a PRE	SSURE VEGE
CRN: 01119077.3			ERR	OKE V
FID#: 1704			Date Fol	DIM CO
	<del></del>	G	Date Feb.	21/17 (F)
Notare		C.F	EN. OHIA	077.58
Notes:  1. All fittings shall be repister	red in the name of the Manufacturer.	Dw		
<ol> <li>Each category shall be sur</li> </ol>	pported with two Statutory Declaration	Sign		cribad
forms and one copy of suppor	rling documentation. rade by the person having full authorit	Sign	HOUN TOWN	e Ferry
responsibility for the quality of	ade by the person having full sulhoilt f the end product.	y and	1 d	1 ~

Quality control programs shall be resubmitted for validation at a maximum interval of five (5) years.

## UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAM	ME: Caral		A
MANUFACTURERS ADD	PRESS: 122 P	Controle In	ternational 11c
PLANT LOCATIONS:	Con Kego	Dorive, flon	10c- 27244
CATEGORY O	FITTINGS TO BE REGISTERED.	CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
C Valves: all line valves D Expansion joints, flexib E Strainers, filters, separ F Measuring devices, inc	couplings, tees, elbows, Ys, plugs, ole connections, and hose assemblicators, and steam traps adding pressure gauges, level gauge	unions, pipe caps, or reducers	ASMC B31/
G Certified capacity-rated boilers, pressure vesse	pressure relief devices acceptable	as primary over pressure protection on	
H Pressure retaining corr	ponents that do not fall into one of t	he above categories	
N Nuclear components:	Class 1 Class 2 Class 3 C,	(Meeting AECB or ASME requirements)	
SOUTH OF THE PROPERTY OF THE P	S NAME, IRADEMAKK, UK LOGO	AS IT WILL APPEAR ON THE PROD	
REGO	<b>9</b> ®		FORGED WELDED WROUGHT DESCRIBE OTHER:
LIST OF SUPPORTING D	OCUMENTATION AND IDENTIFIC	ATION OF THE ACTUAL ITEMS TO E	
	OF THE PROPERTY OF THE PROPERT	ATION OF THE ACTUAL ITEMS TO E	E REGISTERED:
See 0	attached lis	t	
DECLARATION:			
my knowledge represents temperature ratings, and manufacture of these fitti or in part and has been y	is the product for which registratic identification markings are in acongs is regulated by a Quality Coeffield by 1000 1000 1000 1000 1000 1000 1000 1	on is sought. The dimensions, mat coordance with the herein named st	andards. I further declare that the ch plant where fabrication occurs in whole
Signature of Declarer: _	my M.	W Lower	ARISA E. ELLIOTT
	Engineered Controls I	NTI/EIM USETH	NOTARY PUBLIC THE
day of	December AD 201	- AL	AMANCE GOUNTY
Commissioner of Oaths or Notary Public: (sign)	Mansy E. Eller		ORTH CAROLINA
	(Affix Official seal to the right)	MYC	domission expires 8/31/2021
	This spa	ce for Regulatory Authority de la later ten (10) years from the di	A STANSON A
CRN: 0H19077.		GEPTOF	PUBLIC RAFETY
		DUNLEY & PRE	SSURE VESSEL ACT
FID#: <u>1704</u>		REGIST	RATION ONLY
		CRN/	OH19077.57
Notes:  1. All fittings shall be regist	ered in the name of the Manufacture		10110
Each category shall be a forms and one copy of supplements.	supported with two Statutory Declara	ition //	near Comment
3. The declaration shall be	made by the person having full auth	examiner:	the Current
responsibility for the quality	of the end product. shall be resubmitted for validation		for ER INSPECTOR
at a maximum interval of fiv	e (5) years.		5 17 2017
		DATE: FEL	J. 1, 3017
e e		BLRs	PVs
-		FITTINGS	COMPONENTS

# UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS NEW BRUNSWICK NOVA SCOTIA PRINCE EDWARD ISLAND NEWFOUNDLAND AND LABRADOR NORTHWEST TERRITORIES

MANUFACTURERS NAME:	
MANUFACTURERS ADDRESS: ED D. D. D.	le International IIc
PLANT LOCATIONS: Same as above	Flom, NC- 272-44
CATEGORY OF FITTINGS TO BE REGISTERED, CIRCLE ONE CATEGORY	ORY ONLY TITLE OF THE STANDARD OF CONSTRUCTION
A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or re B Flanges: all flanges C Valves: all line valves D Expansion joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps	ASME B3/ /
<ul> <li>F Measuring devices, including pressure gauges, level gauges, sight glasses, levels pressure transmitters</li> <li>G Certified capacity-rated pressure relief devices acceptable as primary over pressure bollers, pressure vessels, piping and fuelble plugs</li> <li>H Pressure retaining components that do not fail into one of the above categories</li> </ul>	
N Nuclear components: Class 1 □ Class 2 □ Class 3 □, (Meeting AECB or AS)	ME requirements)
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEA	R ON THE PRODUCT TYPE OF CONSTRUCTION
REGO®	FORGES WELDED WROUGHT CLAST TO OTHER CLAST CONTROL OTHER
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTU	JAL ITEMS TO BE REGISTERED:
See attached list	
DECLARATION:  Tesponsibility for the quality of the end product do solemnly declare that the my knowledge represents the product for which registration is sought. The democrature ratings, and identification markings are in accordance with the translature of these fittings is regulated by a Quality Control Program which or in part and has been verified by 100 100 100 100 as declaration conscientiously balleving it to be true, and knowing that it is of the	ilmensions, materials of construction, pressure nerein named standards. I further declare that the hextends to each plant where fabrication occurs in whole height suitable for that purpose and I make this solows.
Signature of Declarer: Will Mossing	MARISA E. ELLIOTT
Declared before me at Engineered Controls Int'1/Elm This 110th day of December AD 2016	ALAMANCE GOUNTY
Commissioner of Oaths or Notary Public: (sign) Many & Clearto	NORTH CAROLINA
(Affix Official seal to the right)	My commission expires 8/31/2021
This space for Regulatory Au This registration must be revalidated after ten (10) y	
CRN: 0H19077.5	Newfyr uffand
FID#: 1704	Service NL
Notes; 1. All fittings shall be registered in the name of the Manufacturer. 2. Each category shall be supported with two Statutory Declaration forms and one copy of aupporting documentation.	Date 17/02/21 Engineering and Inspection Software Registered by A. P. S.
3. The declaration shall be made by the person having full authority and responsibility for the quality of the end product. 4. Quality control programs shall be resubmitted for validation at a maximum interval of five (5) years.	UNDER THE AUTHORITY OF THE PUBLIC SAFETY ACTION THE BOILER, PRESSURE VESSEL AND COMPRESSED GAS REGULT TO THE BOILER OF THE BOILE

UNIFORM STA	ATUTORY DECLARATION	FORM FOR THE RE	<u>GISTRATION</u>	OF FITTING DESIGNS
NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLA NORTHWEST TERRITO		NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	Caral	6 -1-1-	1711	
MANUFACTURERS ADDRES	SS: Took of	Town work	Inter	inational lic
PLANT LOCATIONS:	2 loo Kego	Douve, &	(con, 10)	C- 27244
	TTINGS TO BE REGISTERED.	above	ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
■ 2 CN1	plings, tees, elbows, Ys, plugs, ur			TITLE OF THE STANDARD OF CONSTRUCTION
B Flanges: all flanges	piniga, 100a, 61004a, 1a, piuga, ui	mons, pipe caps, or reducers	3	ASME B311
C Valves: all line valves	connections, and hose assemblies			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
E Strainers, filters, separator	s, and steam traps	one in the state of the state o		
.F Measuring devices, includi	ng pressure gauges, level gauges	s, sight glasses, levels, or		·
pressure transmitters G Certified capacity-rated pre	essure relief devices acceptable a	as odmary over pressure pro	tection on	
boilers, pressure vessels.	piping and fusible plugs		ección on	
	nents that do not fall into one of th			
SHOW HANGEACTUREDS A	ss 1 Class 2 Class 3 C, (F	Meeting AECB or ASME req	ulrements)	
	IAME, TRADEMARK, OR LOGO	AS II WILL APPEAR ON	HE PRODUCT	FORGER WELDED WROUGHT
	56			CAST OTHER DESCRIBE OTHER:
				DEGUNDE OTHER
Williams with a matcher of the service		·		
LIST OF SUPPORTING DOC	CUMENTATION AND IDENTIFICA	ATION OF THE ACTUAL IT	ENS TO BE DE	CISTEDED.
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See at	Teched lix	†		i
	75.0	•		
	5 NEO			
		*	(749)	
DECLARATION:				
1 Charl Hon	(see note 3) employed by	y ECT LLC	and beli	ng the person having full authority and
my knowledge represents the	of the end product do solemn he product for which registration	on is sought. The dimen	ation contained	in this form is true and to the best of
temperature ratings, and ide	entification markings are in ac	cordance with the herein	named etanda	ede I further dealers that the
manufacture of these fitting	s is regulated by a Quality Co	ntrol Program which exte	nds to each pla	ant where fabrication occurs in whole at purpose and I make this solemn
or in part and has been veri	believing it to be true, and known	LINC as being	suitable for the	at purpose and I make this solemn
deciaration consciontionary	delieving it to be true, and kill	owing that it is of the san		The same of the sa
Signature of Declarer:	md 101.	rossis-	MAR	ISA E. ELLIOTT
Declared before me at E	namered Controls I	nt'I/Elan us	E THNO	TARY PUBLICR THE
	etember AD 201			TANCE GOUNTY
	AD TO		ALAN	MINCE GOLDIA
Commissioner of Oaths or Notary Public: (sign)	Mansy E. Eller	<b>16</b>	NOR	TH CAROLINA
or rectary r donor (digit)	(Affix Official seal to the right)		MY CAM	mission expires 8/31/2021
		ace for Regulatory Authority		
Th	is registration must be revalida			f acceptance.
1	(8)	, , ,	:	
CRN: 0H19077.5				RMMENTORL
FID#: 1704			(3)	and the second
			(%)	0H10077 5VZ
Notes:				RV 0H19077.5Y
Notes:	and in the name of the Steeless.		/ /	DATE 2/27/2017 /

1. All fittings shall be registered in the name of the Manufacturer.
2. Each category shall be supported with two Statutory Declaration forms 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.
4. Quality control programs shall be resubmitted for validation at a maximum interval of five (5) years.

ECLARATION.  STOP SUPPORTING PROCESS IN A PRICE EDWARD ISLAND.  MANUFACTURERS NAME:  SALESORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE ACTEOPY ONLY  A PIPE fittings, including outplings, less, above, ye, plugs, unlens, plpo caps, or reducers  France and stop to the control of	UNIFORM STATUTORY DECLARATIO	N FORM FOR THE REGISTRA	ATION OF FITTING DESIGNS	
SELANT COATRONS  COATROL  CATACON OF PITTING TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY  A Pipe fullings, Including couplings, tees, elbows, Ys, plugs, unless, pipe cape, or reducers  Pages all fine values  Expansion plants, floating to couplings, tees, elbows, Ys, plugs, unless, pipe cape, or reducers  Pages all fine values  Expansion plants, floating to couplings, tees, elbows, Ys, plugs, unless, pipe cape, or reducers  A STIFLE B31  ASTICL B31	W BRUNSWICK NOVA SCOTIA	PRINCE EDWARD ISLAND	Makes and approximate an area of the second	DOR
ECLARATION:  CATCOLORS SAME TOCKNOWN STORE REGISTERED. CIRCLE ONE CATEGORY CHLY A Pick fillings, including couplings, tess, althory, 7s, plugs, unloss, ploc cape, or roducers Bringings, including couplings, tess, althory, 7s, plugs, unloss, plpo cape, or roducers Bringings, including couplings, tess, althory, 7s, plugs, unloss, plpo cape, or roducers Bringings in values CECLARATION:  Cardinal capacity-rated pressure gauges, evel gauges, sight glasses, lovels, or pressure protection on pressure field devices acceptable as primary ever pressure protection on Ceclaric capacity-rated pressure gauges, lovel gauges, sight glasses, lovels, or pressure protection on Ceclaric capacity-rated pressure gauges, lovel gauges, sight glasses, lovels, or pressure protection on Ceclaric capacity-rated pressure gauges, lovel gauges, sight glasses, lovels, or pressure protection on Ceclaric capacity-rated pressure gauges, lovels as primary ever pressure protection on Ceclaric capacity-rated devices acceptable as primary ever pressure protection on Ceclaric capacity-rated devices acceptable as primary ever pressure protection on Ceclaric capacity-rated devices and the control of the capacity-rated pressure gauges and capacity ca		Comprole In	terms time-1 11	
SATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY  A Pipe fillips, Including couplings, tees, elbows, Ys, plups, unless, pipe caps, or reducers  Pranges: all recommendations, and show assembles: all types  Strainers, floating couplings, tees, elbows, Ys, plups, unless, pipe caps, or reducers  Prassure for the strainers  Conflict apports, floating pressure gauges, level gauges, sight glesses, levels, or pressure branching components that for his plugs  Prassure mainting components that for his plugs  Resulting devices, including pressure gauges, level gauges, sight glesses, levels, or pressure branching components that for his plugs  Prassure mainting components that for his plugs  Resulting devices including pressure gauges, level gauges, sight glesses, levels, or pressure protection on the pressure mainting components that for his plugs  Resulting devices including pressure gauges, level gauges, sight glesses, levels, or pressure protection on the pressure mainting components that the fine plugs  Prassure mainting components that the fine plugs  Resulting devices in the plugs of the components that the plugs are pressure protection on the plugs of the plugs and plugs are plugs are plugs. The devices are plugs are gauged by a gauge that the information contained in this form is true and to the bost of the plugs are plugs are plugged by a gauge that the plugs are plugs are plugged by a gauge to a component to the plugs are plugged by a gauge to a component to the plugs are plugged by a gauge to a component to the plugged by a gauge to a component to the plugged by a gauge to a component to the plugged by a gauge to a component to the plugged by a gauge to a component to the plugged by a gauge to a component to the plugged by a gauge to a component to the plugged by a gauge to a component to the plugged by a gauge to a component to the plugged by a gauge to a component to the plugged by a gauge to a component to the plugged by a gauge to a component to the plugged by a gauge to a component to the pl	IPD KOOD	Darive Alan	200- 27-21	
A Pipe fittings, Including couplings, test, etc., etc.	307776	above	100-21149	
ECLARATION:  Set of Supporting Commendation and those assemblies: all types  Expansion joints, floxible connections; and show true  Expansion joints, persure spansions, and show true  Research pressure training pressure spansors, one jougnes, sight glesses, lovels, or  pressure training components be relief devices acceptable as primary ever pressure protection on  boilers, pressure vascels, piping and fluidible plugs  1 Mudear components: Class 1 © class 2 © class 3 D. (Meeling AECB or ASME requirements)  HOW MANUFACTURES NAME. TRADEMARK OR LOGO AS IT YHILL APPEAR ON THE PRODUCT  PROSECTION OF THE ACTUAL ITEMS YO BE REGISTERED:  Set atfacted List  ECLARATION:  Character library or greater to the whole registeration is acuph. The dimensions, materials of construction, pressure  possibility for the quality of the end ground of a solemity declare that the information contained in this form is true and to the best  possibility for the quality of the end ground of a solemity declare that the information contained in this form is true and to the best  possibility for the quality of the end ground of a solemity declare that the promote of construction, pressure  possibility for the quality of the end ground of a solemity declare which the product for which registration is acuph. The dimensions, materials of construction, pressure  possibility for the quality of the end ground of a solemity declare which the product for which registration to accordance with the horizon marked so each paint whore fabrication coccurs in whole  In part and has been verified by		CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONS	TRUCYION
CELARATION:  Consider appropriate procesure relief devices acceptable as primary over pressure protection on bollers, pressure viscale, piping and habito plugs  Pressure viscale, piping and habito plugs  In violant components class 1 © class 2 © class 3 ©. (Meeting AECS or ASME requirements)  INVIDENTATION THE PRODUCT  SECURITATION TO CLASS A CLASS	Fianges: all flanges Valves: all flanges Expansion joints, floxible connections, and hose assemblie Strainers, fillers, appearators, and steam tones	es: all types	1	-
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In maissioner of Oaths Notary Public; (sign) Maway E. Columb (Affix Official seal to the right) My CMMTSSIM Expires 8/31/202  This space for Regulatory Authority use  This registration must be revalidated after ten (10) years from the date of acceptance.  ID#: 1704  Northwest Territories  REGISTERED  Idea:  All fittings shall be registered in the name of the Manufacturer.  Each category shall be supported with two Statutory Declaration of the declaration shall be made by the person having full authority and isponsibility for the quality of the end product.  Quality control programs shall be resubmitted for validation  It a maximum interval of five (5) years.	clared before me at Engineered Confrols I	MT1/ELM USETH	NOTARY PUBLICA TI	НЕ .
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### UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

NEW BRUNSWICK

NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWA			NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME	Empire	Comb	Na	7.00	
MANUFACTURERS ADDI	RESS: IDD POOR	Daire	DIF	$\frac{1}{c}$	emational IIc
PLANT LOCATIONS:	Same as	above	, \	con,	00-2724
CATEGORY OF	FITTINGS TO BE REGISTERED.	CIRCLE ONE CAT	EGORY (	ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
A Pipe fittings, including of B Flanges: all flanges C Valves: all line valves D Expansion joints, flexible Strainers, filters, separa	ouplings, tees, elbows, Ys, plugs, ur  connections, and hose assemblies tors, and steam traps	nions, pipe caps, or	reducers		ASME B31 /
G Certified capacity-rated bollers, pressure vesse H Pressure retaining comp	uding pressure gauges, level gauges pressure relief devices acceptable a is, piping and fusible plugs ponents that do not fall into one of th	s primary over pre	ssure pro		
	class 1 🗆 Class 2 🗀 Class 3 🗀, (l				
REG(	NAME, TRADEMARK, OR LOGO	<u>AS IT WILL APPE</u>	ÀR ON T	HE PRODU	FORGED WELDED WROUGHT DESCRIBE OTHER:
LIST OF SUPPORTING D	OCUMENTATION AND IDENTIFICA	ATION OF THE AC	TUAL IT	EMS TO BE	REGISTERED:
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responsibility for the qual my knowledge represents temperature ratings, and manufacture of these fitth or in part and has been v declaration conscientious Signature of Declarer:	ity of the end product do solemn the product for which registratic identification markings are in ac-	ily declare that the condense with the cordance with the ntrol Program when the condense with the cond	e Inform dimens herein Ich exter	ation contains, materials and standard each suitable force an	indards. I further declare that the h plant where fabrication occurs in whole or that purpose and I make this solomo
This Luth day of	December AD 201	6	1	CAF	AMANCE GOUNTY
Commissioner of Oaths	MARINE G COA	N.		N	ORTH CAROLINA
or Notary Public: (sign) _	Mansy E. Eller	Ю		100:10	ummission expires 8/31/2021
	(Affix Official seal to the right)		<u> </u>		Muluissian coding alondon
	This spe	ice for Regulatory	Authority	. 6	
CRN: 0H19077.	5	ated after ten (10	) veara	rom une da	Boilers and
FID#: 1704			Nui	ñavút	Pressure Vessels Act
Each category shall be forms and one copy of sup     The declaration shall be responsibility for the quality.	made by the person having full auti of the end product. s shall be resubmitted for validation	atlon .	CRN Date Signe	OH Fe	REGISTERED 19077.5 N b 17 7017. Chief Inspector
			T	erritor	ial Registration Fee