

345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel.: 416.734 3300 Fax: 416 231 1626 Toll Free: 1.877.682 8772

www.tssa.org

January 17, 2017

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

Service Request Type: BPV-Fitting Registration

Service Request No.: 2000476

Your Reference No.:

Registered to: ENGINEERED CONTROLS INTERNATIONAL LLC

Dear CHAD THOMAS.

Technical Standards and Safety Authority (TSSA) is pleased to inform you that your submission has been reviewed and registered as follows:

CRN No.: 0H19098.5

Main Design No.: Dwg. No. MVE5D-SER Rev. A, Vent Assembly

Expiry Date: 17-Jan-2027

Please be advised that a valid quality control system must be maintained for the fitting registration to remain valid until the expiry date.

The stamped copy of the approved registration and the invoice are mailed separately. Should you have any questions or require further assistance, please contact a Customer Service Advisor at 1.877.682.TSSA (8772) or e-mail customerservices@tssa.org. We will be happy to assist you. When contacting TSSA regarding this file, please refer to the Service Request number provided above.

Yours truly,

Mark Valcic P. Eng. Engineer BPV

Tel.: 416-734-3494 Fax: 416-231-1626 Email: <u>mvalcic@tssa.org</u>



Technical Standards and Safety Authority 345 Carlingview Drive Toronto, Ontario M9W 6N9 Fax: 416.231.6183 Customer Service: 1.877.682.8772 www.tssa.org

National Design Registration Application for a CRN

Technical Standards and Safety Act Boilers and Pressure Vessels Regulation

INTAKE GROUP

Date of Application (mm/dd/yyyy): 12/16/2016	Expedited Service (please	attached request form)	SR#:2000 476 -0
Please indicate the type of desi	Ū.	/essel ☑ Fitting	Agent 2000 480 - NA
Section A: Submitter Company Name: ENGINEERED CONTROLS INTERN	ATIONAL LLC	Section B: Invoicee Company Name:	Same as: ✓ A ☐ C ☐ D
Address: 100 REGO DRIVE	ATIONAL, ELO.	Address:	
City/Town: ELON	Province/State: NC	City/Town:	Province/State:
Postal/Zip Code: 27244	Country: USA	Postal/Zip Code:	Country:
Telephone: 336-449-7707	Fax:	Telephone:	Fax:
Contact Name: CHAD THOMAS		Contact Name:	
E-mail: cthomas@regoproducts.com	1	E-mail:	
Job No./Reference:		Purchase Order No.:	
Drawing/Catalog No.: MV	0 0 /		
Acct/Cust No.: A -4002	83 04/3915	Acct/Cust No.:	
Section C: Owner of Design	/CRN Same as: ✓ A B D	Section D: Manufactu (If more then one please a	
Company Name:		Company Name:	
Address:		Address:	
City/Town:	Province/State:	City/Town:	Province/State:
Postal/Zip Code:	Country:	Postal/Zip Code:	Country:
Telephone:	Fax:	Telephone:	Fax:
Contact Name:		Contact Name:	The second secon
E-mail:		E-mail:	1.000
Acct/Cust No.:		Acct/Cust No.:	
Registration required in the follo	owing jurisdictions:		
✓ Ontario ✓ British Columbia ✓ Alberta	✓ Manitoba ✓	New Brunswick Nova Scotia Prince Edward Island	 ✓ Newfoundland and Labrador ✓ Yukon ✓ Northwest Territories ✓ Nunavut
Deposit included: CDN \$600.0	0 - Ontario and up to 2 additional prov	rinces	- Ontario and 3 or more additional provinces
Cheque	No	Amount \$	
(Deposit to be applied to the incurred	fees when all jurisdictions are comple	te – any charges over and above	ve deposit amount will be invoiced at that time.)
Return mail address:	B C Optional: Co	urier Collect Courier na	ame:
Signed: Old M.	Ihmo	Account N Date (mm/ed/yyyy): 12	
Date: JAN 17 Pol	Reviewing Engineer:	TAME VALCE C	RN Issued: 0H19098.5
V 09557 (06/16)			



Technical Standards and Safety Authority 345 Carlingview Drive Toronto, Ontario M9W 6N9 www.tssa.org

Show facsimile of manufacturer's logo or trademark, as it will appear on the fitting, in the space below



STATUTORY DECLARATION Registration of Fittings	I, CHAD THOMAS, VP GLOBAL ENGINEERING	(Name and Position, e.g. President, Plant Manager, Chief Engineer)	of ENGINEERED CONTROLS INTERNATIONAL. LLC	(Name of Manufacturer)	Located at 100 REGO DRIVE, ELON, NC - 27244	(Plant Address) (Telephone No.) (Fax No.)	do solemnly declare that the fittings listed hereunder, which are subject to the <i>Technical Standards and Safety Act</i> , Boilers and Pressure Vessels Regulation, comply with all of the requirements of ASME B31.1	(Title of necapized North American Standard) which specifies the dimensions, materials of construction, pressure/temperature ratings, identification marking the fittings and service;	or are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with assure/temperature ratings and the basis for such ratings, the marking of the fitting for identification and service.	I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of ISO90001 Which has been verified by the following authority, UNDERWRITERS LABORATORY INC	The items covered by this declaration, for which I seek registration, are category "H" this application, the following information and/or test data are attached as follows: SEE ATTACHED LIST	(drawings, calculations, test reports, etc.)	Declared before me at Engineered Cuthals Inth/Elm the County of Alamance, MC the 19th day of December AD 20 [16].	Commissioner for Oaths:	with My Mark	(Signature of Declarer)
--	---------------------------------------	--	---	------------------------	---	---	---	--	--	--	---	--	---	-------------------------	--------------	-------------------------

my commission expires 8/31/204 ALAMANCE COUNTY MARISA E. ELLIOTT NORTH CAROLINA NOTARY PUBLIC

> Technical FOR OFFICE USE ONLY

ogram essels

pressure V Safety Pr

Technical Standards and Safety Act, Bollers and Pressure Vessels Regulation, and CSA Standard B51 and is accell to pregistration in Category To the best of my knowledge and belief, the application meets the requirements of the

Standards and Safety Authority

VALCIC, 1ARK

Registered by:

CRN:

Dated:

492 AN. 17,

17,627

NOTE; This registration expires on:

MORE ONG. NO. MVESD SER KEVA, VEN

Description	automobile (company)	Drawing Number	Body Number	Body Material	Service
Vent Accombly	-			INIGICIIGI	
Veril Assembly	\rightarrow	B-94071F	B-9408ST-1	Bronze Cast Allen Tible conserve	Pressure
	-	MVE5D-3	MVESD -3	EC Brace LIME COSCOO, ASTM B61	009
		1337-25	1337-75	String String String B16	900
		1337-575	1337-576	Stainless Steel Pipe, ASTM A249, TP316L	009
		1337BS-22 SFR	1337BC 27C	Stainless Steel Pipe, ASTM A249, TP316L	009
		B-8404-19SS	B-8404-1955	Stainless Steel Pipe, ASTM A312, TP316L	009
			201100	stainless Steel Pipe, ASTM A249, TP304L	900





345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel.: 416.734.3300 Fax: 416.231.1626 Toll Free: 1.877.682.8772

www.tssa.org

March 24, 2017

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

Service Request Type: BPV-Fitting Registration

Service Request No.: 1987212

Your Reference No.:

Registered to: ENGINEERED CONTROLS INTERNATIONAL LLC

Dear CHAD THOMAS.

Technical Standards and Safety Authority (TSSA) is pleased to inform you that your submission has been reviewed and registered as follows:

CRN No.:

0H19256.5

Main Design No.:

BK9412-SQ4 Pipe Assemby, Part List

Expiry Date:

24-Mar-2027

Please be advised that a valid quality control system must be maintained for the fitting registration to remain valid until the expiry date.

Note: Design and construction in accordance with B31.1 code, Maximum allowable working pressure 600 psi at 165 °F. The assembly shall be pressure tested per paragraph 137 in ASME B31.1.

The stamped copy of the approved registration and the invoice are mailed separately. Should you have any questions or require further assistance, please contact a Customer Service Advisor at 1.877.682.TSSA (8772) or e-mail customerservices@tssa.org. We will be happy to assist you. When contacting TSSA regarding this file, please refer to the Service Request number provided above.

Yours truly,

Ruiming You, P.Eng. Mechanical Engineer, BPV

Tel.: 416-734-3428 Fax: 416-231-6183 Email: ryou@tssa.org



345 Carlingview Drive Toronto, Ontario CANADA M9W 6N9 Tel.: 416.734.3300 Fax.: 416.231.1626

Toll Free: 1.877.682.8772

www.tssa.org

March 15, 2017

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

Service Request Type.: BPV-National BC

Service Request No.: 2020848

Your Reference No.:

Registered to.: ENGINEERED CONTROLS INTERNATIONAL LLC

Dear CHAD THOMAS.

Please find enclosed the original response from BC, registered under the CRN No.: 0H19098.51.

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,

Joanna Karpinski

Tel: 416-734-3377 Fax: 416-231-6183

Email: jkarpinski@tssa.org



505 - 6th Street, Suite 200 New Westminster, BC V3L 0E1

> Toll Free: 1-866-566-SAFE Fax: (778) 396 - 2064 www.safetyauthority.ca

TECHNICAL STANDARDS & SAFETY AUTHORITY 345 CARLINGVIEW DRIVE TORONTO ON M9W 6N9

Date:

February 11, 2017

Account #: 35231 Journal #: 67303 Our File #: 5611394

Attn: TANYA FRANCIS

Re: Application for Design Registration

The design, as detailed in your, TSSA SR# 2020848, for a Fitting is accepted for registration as follows:

Registered To: ENGINEERED CONTROLS

CRN:

0H19098.51

INTERNATIONAL LLC

MAWP: 600 psig

Drawing #: MVE5D-SER

Drawing Revision: A

Conditions Of Registration:

Registration of a Vent Assembly per scope & dwg sheets (att'd 2 pgs).

This design was registered based on a technical review performed by the province of initial registration in accordance with the Association of Chief Inspectors policy on reciprocal recognition of design review.

Reviewer's Notes:

As required by CSA B51 4.2.1, this registration expires on January 17, 2027. This CRN is valid until the expiry date as long as the Manufacturer maintains a valid quality control program verified by an acceptable third-party agency until that date. Should the certification of the quality control program lapse before the expiry date, this registration shall become void.

Contact me if you have any questions. The invoice for registration will be forwarded under separate cover.

SHARON PETERS

boiler.designregistration@safetyauthority.ca Design Administration

cc:

						I	Lategory	
						MVE5D-S	Number	System
					- Contraction	Vent Accembly	Description	にはいいのとのできないのできない。
B-8404-19SS	1337BS-22 SER	1337-575	1337-25	MVE5D-3	B-940/1F		Drawing Number	
B-8404-19SS	1337BS-22C	1337-575	1337-25	MVE5D -3	B-9408ST-1	inguiner face	Body Nilmhar	
Stainless Steel Pipe, ASTM A249, TP304L	Stainless Steel Pipe, ASIM A249, TP316L	Stainless Steel Fibe, ASIM A249, TP316L	Stainless Steel Bing ASTA 1918 B16	FC Brass LINE COCOD ACTION B61	Bronze Cast Allow LINE CONTROL ACTA	Body Material		
600	600	600	600	600	Pressure	Service		

System







To:	TSSA	From:	Janet Townsend	1.72
Company:	Engineered Controls International, LLC	Phone:	416-747-4291	
Pages:	8	Location:	Toronto	
Our File:	ANR-4442	Date:	April 20, 2017	

Your File: 2020896

Subject: Request for Design Registration

Dear Ms. Francis.

CSA has reviewed the documentation submitted by TSSA on behalf of Engineered Controls International, LLC.

These fittings have been registered by CSA for the Province of Québec. In accordance with an agreement between CSA, the Provinces of Québec and Saskatchewan; this registration is recognized by Quebec and Saskatchewan. These fittings are acceptable for use in these Provinces.

The letters CSA will be applied as a prefix to the CRN indicate which fittings have been registered in this manner. A copy of the stamped Statutory Declaration is attached.

The CRN is CSA-0H19098.56.

A copy of the Statutory Declaration with an original stamp affixed will be forwarded to you along with our invoice by regular mail.

Yours truly

Janet Townsend Program Manager

CSA Group



Technical Standards and Safety Austrarity 345 Carifogwiew Drive Toronto, Ortanio MOW 6N9 www.tasa.org

Show faceimile of manufacturer's logo or trademark, as it will expose on the fitting, in the space below



STATUTORY DECLARATION Registration of Fittings

1, CHAD THOMAS, VP GLOBAL ENGINEERING

(Name and Position, e.g. President, Plant Manager, Civis! Engineer)

of ENGINEERED CONTROLS INTERNATIONAL LLC

Located at 100 REGO DRIVE, ELON, NC - 27244

336-448-7707

do solemnly declare that the fittings listed hereunder, which are subject to the Tenthrical Standards and Safety Act. Bollers and Pressure Vessels Regulation, comply with all of the requirements of

(Title of necessaries) (Title of necessaries) Annaham Sundard)
Which specifies the dimensions, materials of construction, pressuratempenature raings, identification marking the fillings and earlice;

or are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with as a supported by the attached data which identifies the dimensions, material of construction, pressurefemperature ratings and the basis for each ratings, the marking of the fitting for identification and service.

I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of ISO80001.

Which has been varied by the following authority, UNDERWINTERS LABORATORY INC.

The flams covered by this declaration, for which I seek registration, ere category "H"

type fiftings, in support of

this explication, the following information and/or test data are attached as follows: SEE ATTACHED LIST

or Alamance, NC Deciared before me at Engineered animals Int 1/ 614 in the County

(drawings, palculations, tast reports, etc.)

day of December AD 20 16

Commissioner for Oaths:

Signature: C. X. L.

dn 161

Marisa E. Eiliot

Murian E Elleuth

a Commissioner, etc., City of Toronto, for the Technical Standards & Safety Authority Expres, July 24, 2019.

Colleen Anne Ratcliff.

my commission expires \$/31/2024

ALAMANCE COUNTY

NORTH CAROLINA

MARISA E. ELLIOTT

NOTARY PUBLIC

two of Declarary

FOR OFFICE USE ONLY

REGISTERED

CRN: CSA - OH 19098. 56

Registration Process administered by **CSA B51** CSA Group per Note: See attachment as the scope of registration.

To the best of my knowledge and belief, the application meets the requirements of the Technical Standards and Safety Act, Bollers and Pressure Vessels Regulation, and CSA Standard B51 and is accepted for registration in Category CSA-OH 19098.56 APRIL. 12.2017 A . DANWATT

Registered by:

a Commissioner, etc., City of Toronto, for the Technical Standards & Safety Authority Expires July 24, 2019

Colleen Anne Ratcliff,

CRN

Dated:

JAN . 17 . 2027

NOTE: This registration expires on:

PV 99563 (D6/16)

Grand 6

REGISTERED (B) EMCRN: C5A-OH 1909& 176

Registration Process administered by CSA Group per CSA B51

Technical Review performed per CSA B51 Performed by: ANRIC Enterprises Inc.

Signed: USAS Sect

Date: 12 April 2017

	Series -	Breessure	9	3	300	009	900	900	900
	Rotty Marenal		oronze Last Alloy, UNS C92200, ASTM B61	FC Brass, UNS C36000, ASTM B16	Stainless Steel Pine ACTNA ADAM TOTAL	Stainless Stool bin Ages, 1P316L	Stainless Steel Pipe, ASIM A249, TP316L	Stainless Steel Pipe, ASIM A312, TP316L	The ASIM A249, TP304L
Body Rinnikas		B-9408cT-1	AAVEED 2	111VE30-3	133/-72	1337-575	1337BS-22C	B-8404-1955	
Drawing Burnhes		B-94071F	MVESD-3	1337.26	1202	133/-5/5	1337BS-22 SER	B-8404-19SS	
Description	Vant Accounts	vent Assembly							L
Number	MVESD-S								
Gategory	I			1					





178 Rexdale Blvd. Toronto, Ontario Canada M9W 1R3 Tel: (416) 747-4000 www.csagroup.org



March 2017

CRN - Canadian Registration Numbers - Saskatchewan

The Province of Saskatchewan participates with Quebec and the Canadian Standards Association (CSA Group) for the registrations of "Fittings".

Per an agreement with CSA Group in April 1998, Saskatchewan recognizes registrations done by CSA Group and accepts such fittings for use in Saskatchewan.

The letters "CSA" are applied as a prefix to the CRN to indicate which "Fittings" have been registered in this manner. You should inform your clients of this additional marking requirement and that "Fittings" registered by CSA Group are accepted for use in Saskatchewan Canada.



345 Carlingview Drive Toronto, Ontario CANADA M9W 6N9 Tel.: 416.734.3300 Fax.: 416.231.1626

Toll Free: 1.877.682.8772

www.tssa.org

May 03, 2017

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

Service Request Type.: BPV-National MB

Service Request No.: 2020918

Your Reference No.:

Registered to.: ENGINEERED CONTROLS INTERNATIONAL LLC

Dear CHAD THOMAS,

Please find enclosed the original response from MB, registered under the CRN No.: 0H19098.54.

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,

Joanna Karpinski

Tel: 416-734-3377 Fax: 416-231-6183

Email: jkarpinski@tssa.org



Inspection and Technical Services Manitoba

500 - 401 York Avenue Winnipeg Manitoba R3C 0P8 T (204) 945-3373 F (204) 948-2309

www.firecomm.gov.mb.ca/codes steam pressure.html

April 18, 2017

TSSA 345 Carlingview Drive Toronto, ON M9W 6N9

Attn: Tanya Francis

REGISTRATION OF VALVES AND FITTINGS

Manufacturer: ENGINEERED CONTROLS INTERNATIONAL LLC

The design(s) for the following Valves/Fittings has been received by us and has been examined and accepted for registration in the Province of Manitoba as follows.

DRAWING / CATALOGUE	CRN	FILE
MVE5D-SER REV. A	0H19098.54	37547

An invoice covering survey and registration fees is enclosed.

NOTE:

- CRN registered under reciprocal agreement & is conditional based on compliance with the notes set by the original issuing Jurisdiction: **TSSA**.
- See attached stamped "this is part of CRN" for scope of registration.
- This registration expires Jan 17, 2027.

This registration is valid until the indicated expiry date only if the Manufacturer maintains a valid quality management system approved by an acceptable third-party agency until that date. Should the approval of the quality management system lapse before the expiry date indicated above, this registration shall become void.

The registration of this design does not relieve the manufacturer, the owner or his agent of the responsibility for the design or construction of a fitting in accordance with the applicable Acts, Codes and Standards. Inspection and Technical Services assumes no responsibility by registering designs, examining plans and/or inspecting equipment or facility.

Yours truly.

Rabie Harb, E.I.T.

Design Surveyor

Office of the Fire Commissioner

Inspection and Technical Services Manitoba

508 - 401 York Avenue

Winnipeg, Manitoba, R3C 0P8

Phone: 204-945-3373

Email: rabie.harb@gov.mb.ca



Technical Standards and Safety Authority 345 Carlingview Drive Toronto, Ontario M9W 6N9 www.tssa.org

Show facsimile of manufacturer's logo or trademark, as it will appear on the fitting, in the space below



STATUTORY DECLARATION Registration of Fittings

I, CHAD THOMAS, VP GLOBAL ENGINEERING

Wame and Position, e.g. President, Plant Manager, Chief Engineer)

of ENGINEERED CONTROLS INTERNATIONAL, LLC

Name of Manufacturer

Located at 100 REGO DRIVE, ELON, NC - 27244

(Plant Address)

336-449-7707

(4) do solemnly declare that the fittings listed hereunder, which are subject to the Technical Standards and Safety Act, Boilers (Telephone No.) and Pressure Vessels Regulation, comply with all of the requirements of

(Title of recognized North American Standard)
Which specifies the dimensions, materials of construction, pressure/temperature ratings, identification marking the fittings and service;

or are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with as supported by the attached data which identifies the dimensions, material of construction, pressure/temperature ratings and the basis for such ratings, the marking of the fitting for Identification and service.

I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of ISO90001

Which has been verified by the following authority, UNDERWRITERS LABORATORY INC

The items covered by this declaration, for which I seek registration, are category "H"

type fittings. In support of

this application, the following information and/or test data are attached as follows: SEE ATTACHED LIST

(drawings, calculations, test reports, etc.)

Declared before me at Engineed Controls Intil Min the COUNTY

or Alamance, NC

day of December AD 20 16

the

Commissioner for Oaths:

Marisa E. Elliot

a Commissioner, etc., City of Toronto, for the Technical Standards & Safety Authority

Expires July 24, 2019.

Colleen Anne Ratcliff,

Signature:...

Marisa E Ellerth (Signature)

ems

FOR OFFICE USE ONLY

Technical Standards and Safety Act, Bollers and Pressure Vessels Regulation, and CSA Standard BS1 and is accepted for registration in Category To the best of my knowledge and belief, the application meets the requirements of the

8h 94 149

Registered by:

Dated:

NOTE: This registration expires on:

PV 09553 (06/16)

2017 WH

my commission expires \$131/2021 ALAMANCE COUNTY MARISA E. ELLIOTT NORTH CAROLINA NOTARY PUBLIC



							=	E	Caregory	
							IVIVESU-S	AVITED O	Number	System
							Vent Assembly		Description	
	B-8404-19SS	1337BS-22 SER	1337-578	133/-25	MVESU-3	A Common of the	B-94071F	P remibel	Drawing Number	
	B-8404-19SS	1337BS-22C	1337-575	1337-25	MVE5D -3	T-109046-0	D DADOCT A	body Number		
Stallilless Steel Pipe, ASTM A249, TP304L	Stainless Steel File, ASINI ASIZ, IP316L	Stainless Steel Dine ASTN A249, IP316L	Stainless Steel Pine ACTM A240 TE2151	Stainless Steel Pipe, ASTM A249 TB2161	FC Brass, UNS C36000 ASTM B16	Bronze Cast Alloy, UNS C92200 ASTM BET		Body Material		
600	600	600	600	600	600		Pressure	Service		





345 Carlingview Drive Toronto, Ontario CANADA M9W 6N9 Tel.: 416.734.3300 Fax.: 416.231.1626

Fax.: 416.231.1626 Toll Free: 1.877.682.8772

www.tssa.org

April 12, 2017

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

Service Request Type.: BPV-National ACI Central

Service Request No.: 2020830

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.: 0H19098.59870YTN.

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 OF

ALEM BRIDGE AND THE CHARACTER FOR	M FOR THE REGISTRATIO	N OF FITTING DESIGNS
NUNAVUT YUKON NO	NCE EDWARD ISLAND RTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME: ENGINEERED CONTROLS INTERNATION	ONAL LLC	
MANUFACTURERS ADDRESS; 100 REGO DRIVE SLOW NO 22744		
PLANT LOCATIONS: SAME AS ABOVE		
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE	ONE CATEGORY ONLY	
A Pipe fittings, including couplings, least albeing March	doe same of medican	THE DETHE STANDARD TO LOOK STRUCTION
B Flanges: all flanges C Valves: all line valves	ipo capa, or reducers	ASME B31.1
D Expansion joints, flexible connections and horse seconditions and		1 20212
F Measuring devices, including pressure gauges, level gauges, sight;		1
G Cartified capacity-rated pressure milet devices acceptable as ad-	IN MAC house im polosiles as	
bollers, pressure vessela, piping and fusible plugs	. y cost pressure protection on	
H Pressure retaining components that do not fall into one of the above	categories	
N Nuclear components: Class 1 □ Class 2 □ Class 3 □. (Meeting HOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT V	AECB or ASME requirements)	
Ballana and an analysis and an	VILL APPEAR ON THE PRODUCT	
DECO		FORDED II WELDED II WROUGHT II
KEGWIO		DESCRIBE OTHER
		1
19T OF SUPPORTING DOCUMENTATION AND IDENTIFICATION C		
ECLARATION: CHAD THOMAS		
appresibility for the quality of the and made and provided by		ng the person having full authority and
sponsibility for the quality of the end product do solemnly decially knowledge represents the product for which registration is some mperature ratings, and identification markings are in accordance anufacture of these fittings is regulated by a Quality Control Prolining and has been verified by ISO 9001/ULINC acceptance of the product	ught. The dimensions, materials so with the herein named standa ogram which extends to each pla	o in this form is true and to the best of s of construction, pressure rds. I further declars that the ant where fabrication occurs in whole
gnature of Declarer:	10.00	
oclared bosons me at Engineered Controls Intil Ela		A E. ELLIOTT
18 19th day of December AD 2016	אפשותו ביף ב	THE THE
mmlssioner of Oaths 2014	- ALAMA	MCEACOUNTEYA L
Notary Public: (elgn) Nawy E. Collott		H CAROLINA
(Affix Official seal to the right)	- my commis	53M expires 8/31/2021
This registration must be revalidated after	guiatory Authority use	
	Light (10) Assus inclu rue date d	r acceptance.
RN: 0H19098.5	ACCI	EPTED
ID#:1704	PROVINCE OF PRIN	CE EDWARD ISLAND
		ND & ENVIRONMENT
Man		3 66 5 3
otes: All fittings shall be registered in the name of the Manufacturer,	C.R.N.	1078,59
Each colorest about the fagilitation in the name of the Manufacturer.		- 0 - 2 7 6

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.

INSPECTION SERVICES SECTION ROILER/PRESSURE VESSEL BRANCH

UNIFORM STATUTORY DECLARATION FORMS

1000	TATOTON DECLARATIO	N FORM FOR THE REGISTRATION	OF FITTING DESIGNS
NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAM		FRNATIONAL LLC	
MANUFACTURERS ADDR	RESS: 100 REGO DRIVE, ELON, N	C.37344	
PLANT LOCATIONS: SA	AME AS ABOVE	C-27244	
		CIRCLE ONE CATEGORY ONLY	
A Pipe fittings, including c	coupilngs, tees, elbows, Ys, plugs, t	unions, nine cane, or molunes	TITLE OF THE STANDARD OF CONSTRUCTION
B Flanges: all flanges C Valves: all line valves			ASME B31,1
D Expansion joints, flexible	e connections, and hose assemblie	as: all types	
	itors, and ateam traps uding pressure gauges, level gauge		
G Certified capacity-rated	pressure rallaf devices acceptable is, piping and fusible plugs	as primary over pressure protection on	
H Pressure retaining come	consists that do not felt late and of the	ha abasa a da a da	1
M Muciear components: C	lass 1 Class 2 Class 3 Cl	Masling AECD as A DIST	
SHOW MANUFACTURERS	NAME, TRADEMARK, OR LOGO	AS IT WILL APPEAR ON THE PRODUCT	TYPE OF CONSTRUCTION
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LIST OF SURBORTUS D			
HIST OF SUPPORTING DE	JCUMENTATION AND IDENTIFIC	ATION OF THE ACTUAL ITEMS TO BE RE	GISTERED:
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SEE ATTACHED LISTING	Í		
DECLARATION:			
I CHAD THOMAS	(see note 3) amployed b	y ECI.LLC and bel	ng the names having 6.11
my knowledge represents	ty of the end product do solemn	nly declare that the information contains	ng the person having full authority and
tamperature reflece and I	donillantlan	THE PARTY IN THE CHIND SHOULD HIM THE PARTY IN THE PARTY	Of COnstruction programs
manufacture of these fitting	os la regulated by a Quellib. C-	cordance with the herein named stands introl Program which extends to each planting the stands of th	rds. I further declare that the
declaration conscientional	erified by ISO 9001/ ULINC	as being suitable for the	at purpose and I make this solemn
	ognoving it to be true, and kn	as being suitable for the coming that it is of the same force and eff	ect as if made under oath.
Signature of Declarer:	My M. Mu	en -	
Declared before me at	Enamered Controls Int'	VEION USE TOWNS	A E. ELLIOTT
This 19th day of	Try agreed-ord	THE PARTY OF THE P	THE THE
Commissioner of Oaths	10 00	- Contraction	MCEACOUNTEYA L
or Notary Public: (sign)	Mausa E. 400		H CAROLINA
, , , _	(Affix Official seal to the right)	my commis	55im expires 8/31/2021
		ace for Regulatory Authority use	
Т	his registration must be revalid	aled after ten (10) years from the date of	I Acceptance.
CRN: 0H19098		& PR	ESSURE.
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FID#: 1704		(8)	TOTAL 1881
	ž.	2000 16	
Notes:	,	C.R.N. OH19	098.58
All fittings shall be regist Each category shall be a	ered in the name of the Manufactur	Dwo ac d	scribed

- Each category shall be supported with two Statutory Declaration forms and one copy of supporting documentation.
 The declaration shall be made by the person having full authority and responsibility for the quality of the end product.
 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 NAME: ENGINEERED CONTROLS INTERNATIONAL	TERRITORIES	
MANUEACTURED APPRECE		
PLANT LOCATIONS: SAME AS ABOVE		
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CA	TEGORY ONLY	TITLE OF THE STANDARD OF
A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, 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 trace.	or reducers	IIILE OF THE STANDARD OF CONSTRUCTION ASME B31.1
F Measuring devices, including pressure gauges, level gauges, sight glasses, le pressure transmitters G Certified capacity-rated pressure relief devices acceptable as primary over probollers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categorie N Nuclear components: Class 1 □ Class 2 □ Class 3 □, (Meeting AECB or SHOW MANUELS CTURED.)	essure protection on	
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APP	EÀR ON THE PRODUCT	TYPE OF CONSTRUCTION FORGED WELDED WROUGHT CAST O OTHER DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE A	CTUAL ITEMS TO SE SE	
SEE ATTACHED LISTING		
DECLARATION: I CHAD THOMAS (1990 of 2) SMORROW BY FCLUE		
responsibility for the quality of the end product do solemnly declare that the my knowledge represents the product for which registration is sought. The temperature ratings, and identification markings are in accordance with the manufacture of these fittings is regulated by a Quality Control Program who rimpart and has been verified by SO 9001/ULINC declaration conscientiously believing it to be true, and knowing that it is of Signature of Declarer: Declared before me at ENGINERED CHINIS THI / EIM This 19th day of December AD 2016 Commissioner of Oaths or Notary Public: (sign) MANUAL C. COLUMN (Affix Official seal to the right)	e findmation contained e dimensions, materials e herein named standar nich extends to each plai as being suitable for that the same force and effe MARISA E T NOTA NORTH	of construction, pressure ds. I further declare that the nt where fabrication occurs in whole
This space for Regulatory	Authority use	,
This registration must be revalidated after ten (10 CRN: 0H19098.5 FID#: 1704 Notes:	Dears from the date of Bruil B	UBLIC PAFETY ISURE VESSEL ACT
 All fittings shall be registered in the name of the Manufacturer. Each category shall be supported with two Statutory Declaration forms and one copy of supporting documentation. The declaration shall be made by the person having full authority and responsibility for the quality of the end product. Quality control programs shall be resubmitted for validation at a maximum interval of five (5) years. 	CRN	OHIGO 98,57 Cussus for ER INSPECTOR
	DATE: 2/1	7/2017
	☐ BLR	s PV3
	T FITTINGS	G COMPONENTS

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: ENGINEERED CONTROLS INTERNATIONAL, LLC	
PLANT LOCATIONS: SAME AS ABOVE	
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY	
A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all fanges C Valves: all fine valves D Expension joints, fexible connections, and home second/feet all these	ASME B31.1
E Strainers, filters, separators, and steam traps F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories N Nuclear components: Class 1 □ Class 2 □ Class 3 □, (Meeting AECB or ASME requirements) SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCTION.	I IYPE OF CONSTRUCTION
<i>REGO®</i>	PORGED WELDED WROUGHT DO CAST .0 OTHER DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE	REGISTERED:
SEE ATTACHED LISTING	
DECLARATION: CHAD THOMAS (see note 3) employed by ECI,LLC and the	place the present hard at the
esponsibility for the quality of the end product do solemnly declare that the information contains the product for which registration is sought. The dimensions, material emperature ratings, and identification markings are in accordance with the herein named standard three products of these fittings is regulated by a Quality Control Program which extends to each or in part and has been verified by ISO 9001/ULINC as being suitable for lectaration conscientiously believing it to be true, and knowing that it is of the same force and	als of construction, pressure dards. I further declare that the plant where fabrication occurs to whole
CHAD THOMAS (see note 3) employed byECI.LLC	ials of construction, pressure dards. I further declare that the plant where fabrication occurs in whole that purpose and I make this solemn effect as if made under oath. ISA E. ELLIOTT BARYPUBLEC FOR THE
CHAD THOMAS (see note 3) employed by ECILLC and be exponsibility for the quality of the end product do solemnly declare that the information contains the product for which registration is sought. The dimensions, material emperature ratings, and identification markings are in accordance with the herein named stand natural ended to these fittings is regulated by a Quality Control Program which extends to each ringer and has been verified by SO 9001/ULINC as being suitable for eclaration conscientiously believing it to be true, and knowing that it is of the same force and elignature of Declarer: MAR In this 19th day of December AD 2016 NOR NOR NOR	red in this form is true and to the best of leas of construction, pressure dards. I further declare that the plant where fabrication occurs in whole that purpose and I make this solemn effect as if made under oath.
chan thomas (see note 3) employed by ECILLC and be apponsibility for the quality of the end product do solemnly declare that the information contains the product for which registration is sought. The dimensions, material apperature ratings, and identification markings are in accordance with the herein named stands and particular of these fittings is regulated by a Quality Control Program which extends to each rin part and has been verified by ISO 9001/ULINC as being suitable for eclaration conscientiously believing it to be true, and knowing that it is of the same force and signature of Declarer. What is a part of Declarer of Oaths which is a part of Declarer of Oaths (Affix Official seal to the right) This space for Regulatory Authority use	is in this form is true and to the best of it is of construction, pressure deards. I further declare that the plant where fabrication occurs in whole that purpose and I make this solemn effect as if made under oath. ISA E. ELLIOTT BARYPPBBLEC FOR THE IANGEACOUNEYA L TH CAROLINA
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CHAD THOMAS (ase note 3) employed by ECILLC and be esponsibility for the quality of the end product do solemnly declare that the information contains by knowledge represents the product for which registration is sought. The dimensions, material amperature ratings, and identification markings are in accordance with the herein named standard the secondance of these fittings is regulated by a Quality Control Program which extends to each rin part and has been verified by SO 9001/ULINC as being suitable for eclaration conscientiously believing it to be true, and knowing that it is of the same force and displaying day of December AD 2016 Commissioner of Oaths recorded by AD 2016 ASTANDARD CONTROLLED WAS CONTROLLED WY COMMISSIONER (Affix Official seal to the right) This space for Regulatory Authority use This registration must be revalidated after ten (10) years from the date CRN: OH19098.5	als of construction, pressure dards. I further declare that the plant where fabrication occurs in whole that purpose and I make this solemn effect as if made under oath. ISA E. ELLIOTT BARYPPBBLEC FOR THE IANCE COUNTEYA L TH CAROLINA 1135 JM CARICE 8/31/2021 and acceptance.
esponsibility for the quality of the end product do solemnly declare that the information contain ny knowledge represents the product for which registration is sought. The dimensions, material emperature ratings, and identification markings are in accordance with the herein named stan nanufacture of these fittings is regulated by a Quality Control Program which extends to each or in part and has been verified by SO 9001/ULINC as being suitable for lectaration conscientiously believing it to be true, and knowing that it is of the same force and signature of Declarer. Declared before me at Enginteed Controls Turt / Elm USET PLOY (Affix Official seal to the right) This space for Regulatory Authority use This registration must be revalidated after ten (10) years from the date of the control of the same force and the regulatory Authority use this registration must be revalidated after ten (10) years from the date of the control of the same force and the revalidated after ten (10) years from the date of the control of the same force and the revalidated after ten (10) years from the date of the control of the same force and the revalidated after ten (10) years from the date of the control of the same force and the revalidated after ten (10) years from the date of the control of the same force and the same f	is of this form is true and to the best of leas of construction, pressure doubted. I further declare that the plant where fabrication occurs in whole that purpose and I make this solemn effect as if made under oath. ISA E. ELLIOTT BARYPPBRICE FOR THE IANGE COUNTYAL TH CAROLINA ISSIM EXPLOSE \$\frac{3}{2}\frac{202}{202}\] The deceptance \$\frac{1}{2} \text{ is the first of acceptance} is
CHAD THOMAS (see note 3) employed by ECLLLC and be seponsibility for the quality of the end product do solemnly declare that the information contain with the herein product for which registration is sought. The dimensions, materian preparature ratings, and identification markings are in accordance with the herein named stan anaufacture of these fittings is regulated by a Quality Control Program which extends to each rain part and has been verified by 150 9001/ULINC as being suitable for eclaration conscientiously believing it to be true, and knowing that it is of the same force and eclaration conscientiously believing it to be true, and knowing that it is of the same force and eclarated before me at ENGINTERS (MINIS THE EIM) Commissioner of Oaths are Notary Public: (sign) (Affix Official seal to the right) This space for Regulatory Authority use This registration must be revalidated after ten (10) years from the date. CRN: 0H19098.5 FID#: 1704 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 supporting documentation.	als of this form is true and to the best of als of construction, pressure dards. I further declare that the plant where fabrication occurs in whole that purpose and I make this solemn effect as if made under oath. ISA E. ELLIOTT FARYPUBLIC FOR THE IANCE COUNEYA L TH CAROLINA 1155IM CARICE 8/31/2021 THE CAROLINA 1155IM CARICE 8/31/2021

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: ENGINEERED CONTROLS INTERNATIONAL LICE				
ENGINEERED CONTROLS INTERNATIONAL, LLC				
PLANT LOCATIONS: SAME AS ABOVE				
CATEGORY OF FITTINGS TO BE REGISTERED, CIRCLE ONE CATEGORY ONLY				
A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers 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 F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or	ASME B31.1			
G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories.				
N Nuclear components: Class 1 □ Class 2 □ Class 3 □, (Meeting AECB or ASME requirements)				
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT	TYPE OF CONSTRUCTION FORGED			
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REC	GISTERED:			
SEE ATTACHED LISTING	•			
my knowledge represents the product for which registration is sought. The dimensions, materials temperature ratings, and identification markings are in accordance with the herein named standar manufacture of these fittings is regulated by a Quality Control Program which extends to each play or in part and has been verified by ISO 9001/ULINC as being suitable for the declaration conscientiously believing it to be true, and knowing that it is of the same force and efforce of Declarer: Declared before me at Engintee (Maris This Film U SET NOTA	a of construction, pressure rds. I further declare that the ant where fabrication occurs in whole at purpose and I make this solemn ect as if made under oath. A E. ELLIOTT INTERPRIBLIC FOR THE INCERCOUNTEYAL H CAROLINA			
(Affix Official seal to the right)	Sim expires 8/31/2021			
This space for Regulatory Authority use This registration must be revalidated after ten (10) years from the date of acceptance.				
CRN: 0H19098.5	, acceptance.			
CRN_	H19098.51 2/27/2017			

UNIFORM STATUTORY DECLARATION

NEW BRUNSWICK NOVA FROTA						
NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD IS NORTHWEST TERRI	LAND	NEWFOUNDLAND AND LABRADOR		
MANUFACTURERS NAME: ENGINEEDED CONTROLE IN						
MANUFACTURERS ADDRESS: 100 REGO DRIVE, ELON, NC-27244						
PLANT LOCATIONS:	AME AS ABOVE					
CATEGORY O	F FITTINGS TO BE REGISTERED	CIRCLE OVE CAREOUS				
	couplings, tees, albows, Ya, plugs, u	MORE DISCHARGE CATEGOR	YONLY	THE OF THE PANDARD TO A SOLD TRUE FOR		
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D Expansion joints, florib	Expansion joints, flexible connections and have			N30112 03212		
E Strainers, filters, separators, and steam traps						
Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters Cartified capacity-rated pressure relief devices acceptable as primary over pressure protection on bollers, pressure vessels, piping and fuelble plans.				1		
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H Pressure retaining com	H Pressure retaining components that do not fell late and the					
N Nuclear components: Class 1 □ Class 2 □ Class 3 □, (Mosting AECB or ASME requirements) SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT 1978 0E CONSTRUCTION						
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		HON OF THE ACTUAL	TEMS TO BE REC	SISTERED:		
SEE ATTACHED LISTING						
SELVINOIS FISHING	,					
a.				ĺ		
DECLARATION:						
CHAD THOMAS (1000 note 3) employed by ECILLIC						
my knowledge representation of the end product do selemnly declare that the information contained in this feet having full authority and						
my knowledge represents the product for which registration is sought. The dimensions materials of construction, pressure manufacture of these fittings is regulated by a Quality Control Program which person having the product for which registration is sought. The dimensions, materials of construction, pressure manufacture of these fittings is regulated by a Quality Control Program which extends to construct that the						
manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fathcallon occurs in whole declared the second standards. I further declare that the or in part and has been verified by ISO 9001/ULINC as being suitable for that where fathcallon occurs in whole						
declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.						
Standard Co.	1/5001	ving that it is of the aan	ne force and effe	ct as if made under oath.		
Signature of Declarer:	John June	2	MADISA	E. ELLIOTT		
Declared before me at I	and the second	Elan us	E T NOTAL	Ad Mark to an		
day or_	December AD 201	6	ALAMAD	CEACOUNTEYAL		
Commissioner of Oaths	Marine & Mais	-41	NORTH	CAROLINA		
or Notary Public: (sign)	THOWAY C. GULL	70		SIM EXPIRES B/31/2021		
	(Affix Official soul to the right)			المرادات المرادات		
This space for Regulatory Authority use This registration must be revalidated after ten (10) years from the eate of acceptations.						
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FID#: 1704		y de		4414		
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	ored in the name of the Manufacturer.	1				
2. Each category shall be supported with two Statuters. UNDER THE AUTHORITY OF forms and one copy of supporting documentation. THE BOILER AND PRESSURE						
a. The declaration shall be made by the person having full sutherity and responsibility for the quality of the end product. VESSEL ACT.						
4. Quality control atoutame	shall ha resulted that for your day	/	C.R.N. OH			
at a maximum interval of five	(5) years.	/	SIGNED			

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To:ACI Central

07-77-1/:00:00 :ELOW:

UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS **NEW BRUNSWICK NOVA SCOTIA** PRINCE EDWARD ISLAND NEWFOUNDLAND AND LABRADOR NUNAVUT YUKON NORTHWEST TERRITORIES MANUFACTURERS NAME: ENGINEERED CONTROLS INTERNATIONAL. LLC MANUFACTURERS ADDRESS: 100 REGO DRIVE, ELON, NC-27244 PLANT LOCATIONS: SAME AS ABOVE CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY TITLE OF THE STANDARD OF CONSTRUCTION A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges **ASME B31.1** C Valves: all line valves D Expansion joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on bollers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories N Nuclear components: Class 1 🗆 Class 2 🗆 Class 3 🗖, (Meeting AECB or ASME requirements) SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT TYPE OF CONSTRUCTION FORGED D WELDED D WROUGHT D
CAST DOTHER D
DESCRIBE OTHER: LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: SEE ATTACHED LISTING DECLARATION: I CHAD THOMAS (see note 3) employed by ECI.LLC 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 and to the best of 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 fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been verified by SO 9001/ ULINC as being suitable for that purpose and I make this solemn as being suitable for that purpose and I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath, Signature of Declarer: MARISA E. ELLIOTT Declared before me at EMMICHU E T NOTARYPUBLEC FO 19th THE &LAMANGEACOUNTEYA L NORTH CAROLINA Commissioner of Oaths or Notary Public: (sign) my commission expires 8/31/2021 (Affix Official seal to the right) This space for Regulatory Authority use This registration must be revalidated after ten (10) years from the date of acceptance. NUNAVUT OH19098.5 Boilers and 1704 Pressure Vessels Act Notes: 1. All fittings shall be registered in the name of the Manufacturer. REGISTLRED 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 19098, SN CRN responsibility for the quality of the end product.

Date

Signed

4. Quality control programs shall be resubmitted for validation

at a maximum interval of five (5) years.

Territorial Régistration Fee