

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 16, 2017

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

Service Request Type: BPV-Fitting Registration

Service Request No.: 2000482

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.:

0H19088.5

Main Design No.:

Dwg. No. MVE7C-1SC Rev. G, Economizer Assembly with Check Valve

Expiry Date:

16-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: mvalcic@tssa.org



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	ase attached request form)  Date:  SR #: 200 0 H8Z 0 UT
Please Indicate the type of design:  Boiler Pressu	ure Vessel  Agent 2000484-WAT
Existing CRN:(if applicable)	
Section A: Submitter Company Name: ENGINEERED CONTROLS INTERNATIONAL, LLC.	Section B: Invoicee Same as: A C D Company Name:
Address: 100 REGO DRIVE	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	E-mail:
Job No./Reference:	Purchase Order No.:
Drawing/Catalog No.: MVE7C-15C	
Acct/Cust No.: A 400 283 (9139)	Acct/Cust No.:
Section C: Owner of Design/CRN Same as: ABB	D Section D: Manufacturer Same as: A B C (If more then one please attach list)
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:
E-mail:	E-mail:
Acct/Cust No.:	Acct/Cust No.:
Registration required in the following jurisdictions:	
✓ British Columbia     ✓ Manitoba       ✓ Alberta     ✓ Quebec	✓ New Brunswick       ✓ Newfoundland and Labrador         ✓ Nova Scotia       ✓ Yukon         ✓ Prince Edward Island       ✓ Northwest Territories         ✓ Nunavut
Deposit included: CDN \$600.00 - Ontario and up to 2 additional	provinces CDN \$1,200.00 - Ontario and 3 or more additional provinces
Cheque No.	Amount \$
(Deposit to be applied to the incurred fees when all jurisdictions are co	implete – any charges over and above deposit amount will be invoiced at that time.)
Return mail address: A B C Optional:	: Courier Collect Courier name:
Signed: Jud M. Jonus	Account No.:
Date: JAN 16, 617 Reviewing Engineer	TARIN VALCC CRN Issued: OHI 9008.3

PV 09557 (06/16)



Technical Standards and Safety Authority 345 Carlingview Drive Toronto, Ontario M9W 6N9

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



#### Safety Pro V do solemnly declare that the fittings listed hereunder, which are subject to the Technical Standards and Safety Act, Boilers 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 type fittings. In support of or Marmance, NC (Title of recognized North American Standard) Which specifies the dimensions, materials of construction, pressure/temperature ratings, identification marking the fittings 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 essens pressure/femperature ratings and the basis for such ratings, the marking of the fitting for identification and service. Signature of Declarer) Standards and Safety Authority Technical 336-449-7707 STATUTORY DECLARATION (Telephone No.) (Name and Position, e.g. President, Plant Manager, Chief Engineer) COMF Registration of Fittings (drawings, calculations, test reports, etc.) To the best of my knowledge and belief, the application meets the requirements of the Technical Standards and Safety Act, Boilers and Pressure Vessels Regulation, and TAN 16, 6027 and Pressure Vessels Regulation, comply with all of the requirements of FOR OFFICE USE ONLY The items covered by this declaration, for which I seek registration, are category "H" Declared before me at Engintered (untraise Intra-Name of Manufacturer) this application, the following information and/or test data are attached as follows: day of December AD 20 16 of ENGINEERED CONTROLS INTERNATIONAL. LLC HO1, 1917K Located at 100 REGO DRIVE, ELON, NC - 27244 I, CHAD THOMAS, VP GLOBAL ENGINEERING (Plant Address) Marian & allioth Marisa E. Ellio# Commissioner for Oaths: CSA Standard B51 and is acc SEE ATTACHED LIST let 1 Registered by: Dated:

my commission expires 8/31/204

ram sels

Mall 17

ECONOMIZER ASSEMBLY WITH CHECK VALLE.

PUPPEDENTE: IMO. NO. MVE 7

NOTE: This registration expires on:

CRN:

ALAMANCE COUNTY

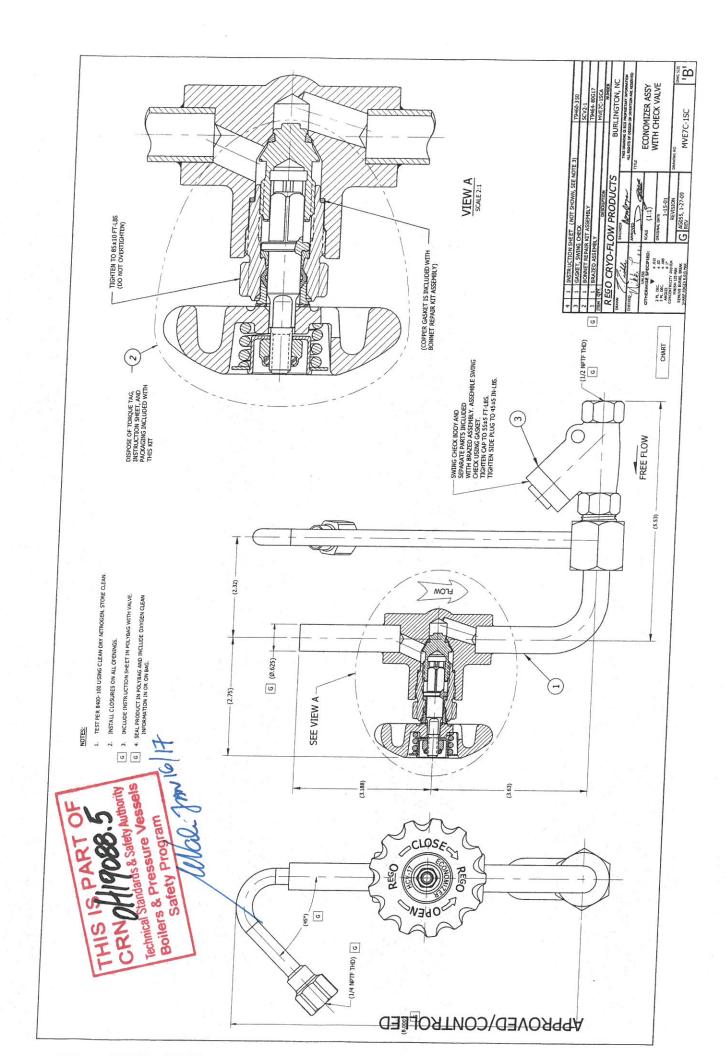
NOTARY PUBLIC

NORTH CAROLINA

MARISA E. ELLIOTT

	100			_		_	_	
	Service	Pressure	000	000		009	900	009
	Body Messells	cony material	Forging Brass UNS C37700, ASTM B283		Stainless Stool Die Action	Ctainless steel Pipe, ASTM A249, TP304L	Stainless Steel Pipe, ASTM A249, TP304L	Stallilless Steel Pipe, ASTM A249, TP304L
	Body Number	· · · · · · · · · · · · · · · · · · ·	9464-1AA		1337-58	1337C-22 SFR	1337-50A	
	Drawing Number		9464-1AA		1337-58	1337C-22 SER	1337-50A	
	Description	Economizer	Check Valve					
Syctom	Number	MVF7C-16C	757					
	Category	Ξ						







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 16, 2017

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

Service Request Type.: BPV-National BC

Service Request No.: 2019934

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.: 0H19088.51.

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 #: 67302 Our File #: 5611393

Attn: TANYA FRANCIS

Application for Design Registration

The design, as detailed in your, TSSA SR# 2019934, for a Fitting is accepted for registration as follows:

Registered To: ENGINEERED CONTROLS

INTERNATIONAL LLC

CRN:

0H19088.51

MAWP: 600 psig

Drawing #: MVE7C-1SC

Drawing Revision: G

#### Conditions Of Registration:

Registration of an Economizer Assembly with Check Valve per scope and 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 16, 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.

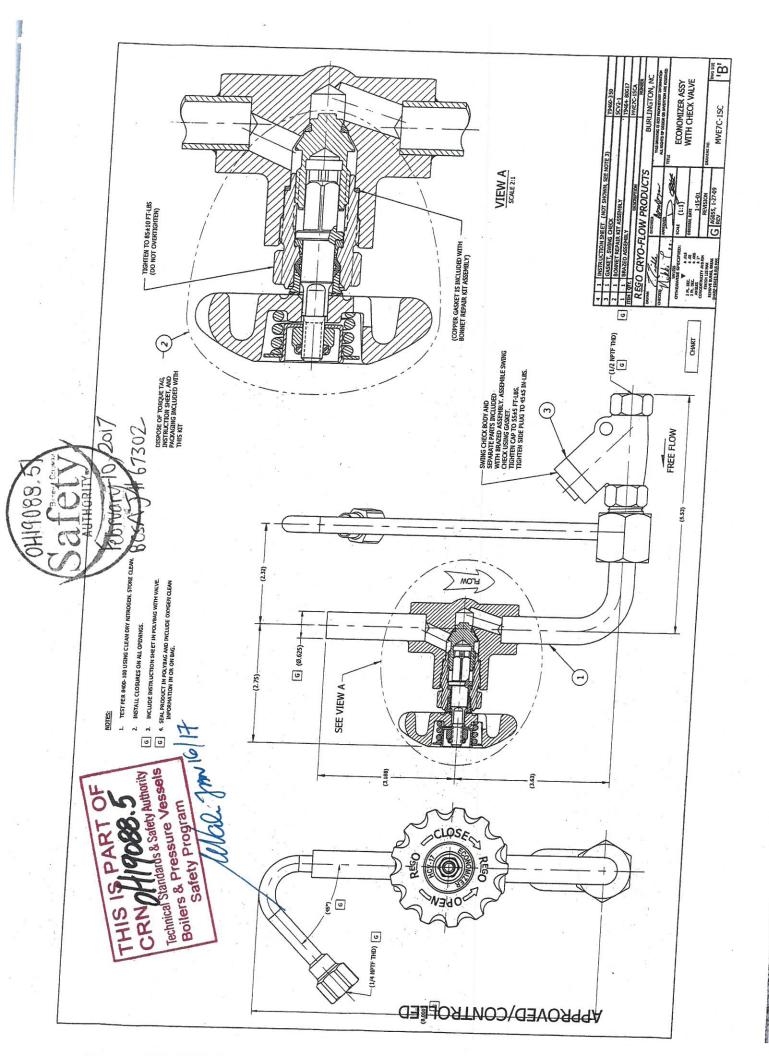
#### SHARON PETERS

boiler.designregistration@safetyauthority.ca **Design Administration** 

cc:

	Service		000	909	009	009
	Body Material	Forging Brass UNS C37700, ASTM B283	Stainlace Genel P.	Stainless Steel Pipe, ASTM A249, TP304L	Stainless Steel Pipe, ASTM A249, TP304L	1F3, 1211 AC43, 1F304L
Body Nilmhox		9464-1AA	1337-58	1337C-22 SER	1337-50A	
Drawing Number		9464-1AA	1337-58	1337C-22 SER	A00-7004	
Description	MVE7C-1SC Assembly with	Check Valve				
System Number	MVE7C-1SC					
Category	I					







To:	TSSA	From:	Janet Townsend
Company:	Engineered Controls International, LLC.	Phone:	416-747-4291
Pages:	8	Location:	Toronto
Our File:	ANR-4435	Date:	April 20, 2017

Your File: 2019938

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-0H19088.56.

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 Authority 345 Cartingview Drive Toronto, Ontario MSW 6N9 www.tssa.org

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



# STATUTORY DECLARATION Registration of Fittings

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(Name and Poelthn, e.g. President, Plant Manager, Chief Engineer)

of ENGINEERED CONTROLS INTERNATIONAL LLC

Located at 100 REGO DRIVE, ELON, NG-27244

336-449-7707

do solemnly declare that the fittings listed hereunder, which are subject to the Technical Standards and Safety Act, Bollers and Pressure Vessels Regulation, comply with all of the requirements of ASME B31.1

(Title of reception America New America) with a description market the district of construction, pressure frempereture retrige, identification marking the fittings and service;

or are not covered by the provisions of a recognized North American standard and are therafore manufactured to comply with as supported by the attached data which identifies the dimensions, material of construction, pressura/temperature natings 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 nequirements of ISO90001 which has been verified by the following sustacity, UNDERWITTERS LABORATORY INC.

type filtings. In support of

The litems 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

or PHAMMING, NC Decision before me at Engineed Controls Int | 6100 in the County

(drewings, colculations, test reports, etc.)

day of DECEMBER AD 20 16 £ 2 幸

Commissioner for Oaths:

Marisa E. Elliott

Murica & Columb (Signeture)

Signature

Date:..

FOR OFFICE USE ONLY

my cummission expires \$/31/2021

ALAMANCE COUNTY

NOTARY PUBLIC

NORTH CAROLINA

MARISA E. ELLIOTT

REGISTERED

7.8

CRN: CSA - DHI9088.56

Registration Process administered by

CSA Group per (SA B51

Molecusse attachment as the scope of registration.

To the best of my knowledge and belief, the application meets the requirements of the Technical Standards and Sefety Act, Bollers and Pressure Vessels Regulation, and CSA Standard BS1 and is accepted for registration in Category CSA-0419088.56 CSA Standard B51 and is accepted for registration in Category

A . BANWATT

Registered by:

CRN

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

Dated:

APRIL - 12-2017

JAN-16-2027 NOTE: This registration expires on:

PV 08553 (36/16)

S.S.

REGISTERED

CRN: CSH-BH19028.76

Registration Process administered by CSA Group per CSA B51

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

Signed:

ed: <u>USISUSCO</u>

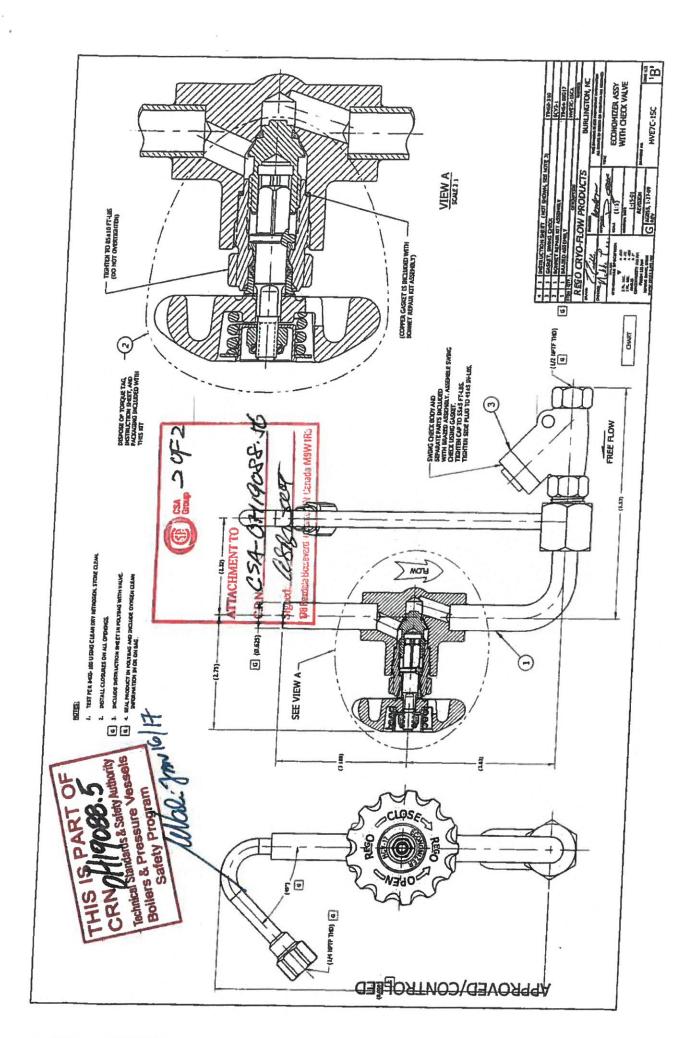
Dates

12 April 2017

6		_		_			_
	Printege	900	3		909	900	009
The state of the s	JEDUSTRA ABOTA	Forging Brass UNS C37700, ASTM B283		Stainless Steel Pine ACTA A 240 TOTAL	Stainlage Charl Die, ASTM A249, 1P3041	Stainless Steel Pipe, ASIM A249, TP304L	19061 The, ASIM A249, TP3041
Redy Warmber		9464-1AA	T	133/-58	1337C-22 SER	1337-50A	
DienelingAumber		9464-1AA	1337-58	422	133/C-22 SER	1337-50A	
Description	Economizer	Check Valve					
System	MVE7C-1SC						
Cartegrony	I						







the state of state of





# CERTIFICATE



This is to certify that

# Engineered Controls International, LLC

100 Rego Drive Elon, NC 27244 United States of America

with the organizational units/sites as listed in the annex

has implemented and maintains a Quality Management System.

The design and manufacture of valves, regulators and fittings for the L.P. Gas, Anhydrous Ammonia, LNG, and Compressed Gas Industries.

Through an audit, documented in a report, it was verified that the management system fulfills the requirements of the following standard:

ISO 9001: 2008

Certificate registration no.

10001523 QM08

Date of original certification

1994-10-04

Date of certification

2015-12-22

Valid until

2018-09-14

MANAGEMENT SYSTEMS

DQS Inc.

Managing Director







## Annex to Certificate Registration No. 10001523 QM08

# Engineered Controls International, LLC

100 Rego Drive Elon, NC 27244 United States of America

#### Location

10003889
Engineered Controls International, LLC
3181 Lear Drive
Burlington, NC 27215
United States of America

10003890
Engineered Controls International, LLC
911 Industrial Drive S.W.
Conover, NC 28613
United States of America



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.: 2019944

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.: 0H19088.54.

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
MVE7C-1SC REV. G	0H19088.54	37549

#### 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 16, 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

P GLOBAL ENGINEERING
>
THOMAS,
CHAD
-

(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

(4) do solemnly declare that the fittings listed hereunder, which are subject to the Technical Standards and Safety Act, Boilers 336-449-7707 and Pressure Vessels Regulation, comply with all of the requirements of (Plant Address)

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

**ASME B31.1** 

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,

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 Declared before me at Engineed Controls Intil 1614 in the COUNTY day of December AD 20 16 E

(drawings, calculations, test reports, etc.)

or Alamance, NC

Commissioner for Oaths:

the

Marisa E. Elliot

Murisa E Ellust (Signature)

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

Colleen Anne Ratcliff,

ouns

FOR OFFICE USE ONLY

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

41/9 488

Registered by:

Dated:

NOTE: This registration expires on:

PV 09553 (06/16)

2017 /04/18 Rabie

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



Svetom					
251120018977	Description	<b>Drawing Number</b>	Body Number	Body Material	Service
	Economizer				Pressure
( )	MVE7C-1SC Assembly with	9464-1AA	9464-144		
	Check Valve		WT-1010	rorging brass UNS C37700, ASTM B283	009
		1337-58	1337-58		
			00-1007	Stainless Steel Pipe, ASTM A249 TD2011	000
		1337C-22 SFR	12276 27 550	1400 H (CL3) H (CL3)	900
		170 77 0 77	1337 C-22 SER	Stainless Steel Pine ASTM A240 TD2041	000
		1337-504	407 1001	1400 LL 2014 LL 2014 LL 2014 LL	009
		V00 1001	1337-5UA	Stainless Steel Pipe. ASTM A249 TP2041	000
				7400 11 (01-11-11-11-11-11-11-11-11-11-11-11-11-1	000





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

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.: 2019930

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.: 0H19088.59870YTN.

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	Engineened (	9 / / 0 :	
MANUFACTURERS ADDR	ESS: 100 Regi	Emtole Internat	
PLANT LOCATIONS:	ame as a		Oc27244
CATEGORY OF	FITTINGS TO BE REGISTERED.	CIRCLE ONE CATEGORY ONLY	TIME OF THE OLD THE
A Pipe intings, including on B Flanges: all flanges C Valves; all line valves D Expansion loints, flexible	uplings, toes, elbows, Ýs, plugs, t	inlons, pipe caps, or reducers	ASM & B31-1
.P Messuring devices, inclusion pressure transmitters	aing pressure gauges, level gauge	s, sight glasses, lovels, or	
H Pressure retaining compo	ments that do not fall lote one of the	as primary over pressure protection on	
I undest comboughts: Cli	388 1 Class 2 Class 3 Cl	Meeting ACCD as a DULT	
STATE TO STORE AS	MAME. I KADEMARK! OR LOGO	AS IT WILL APPEAR ON THE PRODUC	I IYPE OF CONSTRUCTION
REGE	) <b>®</b>		PORGEO WELDED WROUGHT CAST OTHER CORSCRIER OTHER
LIST OF SUPPORTING DO	CUMENTATION AND IDENTIFIC	ATION OF THE ACTUAL ITEMS TO BE F	EGISTERED:
a de la companya de			
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- <del>1</del>	,		
E			
my knowledge represents the temperature ratings, and idemperature of these fitting or in part and has been verification conscientiously signature of Declarer:  Declared before me at Experiments of Declared before me at Experiments of Declared Dec	entification markings are in access is regulated by a Quelity Confided by 150 9 (200) / U / believing it to be true; and kno with the confidence of the conf	y declare that the information contains in is sought. The dimensions, material cordance with the herein named stands to each put of the cordance with the herein named stands to each put of the cordance with the herein named stands to each put of the cordance with	ands. I further declare that the stant where fabrication occurs in whole hat purpose and I make this solemn ffect as If made under oath.  ISA E. ELLIOTT TARK PUBLIC R T I E
or Notary Public: (sign)	Mansy E. Ellis	WI NOR	TH CAROLINA
8	(Affix Official seal to the right)		issim expires 8/31/2021
	registration must be revalidat	e for Regulatory Authority use led after ten (10) years from the date	of acceptance.
CRN: 0H19088.5		2	
FID#: 1704		A	CCEPTED
11077	_	PROVINCE OF	PRINCE EDWARD TOT AND
Notes:	,	COMMUNITIES	LAND & ENVIRONMENT
<ol> <li>All fittings shall be registere</li> <li>Each category shall be supforms and one copy of support</li> <li>The declaration shall be maresponsibility for the quality of</li> <li>Quality control programs shall</li> </ol>	de by the person having full autho the end product.	c.n. C.n. CO L	19088.59 Februaria
at a maximum interval of five (	5) years.	INSPECTION	SERVICES SECTION
		BOILER/PRES	SURE VESSEL BRANCH

UNIFORMST	ATUTORY DECLARATION	N FORM FOR	THE REGISTRA	TION OF FITTING DE	SIGNE
NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDW		NEWFOUNDLAND AI	
MANUFACTURERS NAME:	3-01	2 //	0 1		
MANUFACTURERS ADDRE	Engineened (	mothely	Interna	tional. LLC	1
PLANT LOCATIONS:	100, Kepe		Elon	NC-27-244	
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A Pine Offices Including con-	ITTINGS TO BE REGISTERED.	CIRCLE ONE CA	TEGORY ONLY	TITLE OF THE STANDAR	O OF CONSTRUCTION
C Valves: all line valves	uplings, tees, elbows, Ys, plugs, u		or reducers	Ac. 0 = 0	31 N
D Expansion joints, flexible of Strainers, filters, separator	connections, and hose assemblies	a: all types		ASME BE	21. 1
.F Maasuring devices, including pressure transmitters	ing pressure gauges, level gauge	s, sight glasses, le	evals, or		
G Certified capacity-rated pr	ressure relief devices accentente				
H Pressure retaining compor	piping and rusinie plugs nents that do not fall into one of th	a shove calenada	-		
N Nuclear components: Cla	38 1 Class 2 Class 3 C. (1	Meeting AFCB or	ASME maulements		
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temperature ratings, and ide	anification markings are in an	in id bougilt. Iti	e unitensions, mate	enais of construction, pre	esure
manufacture of these fittings	B Is regulated by a Cuelly Co-	TITION WITH IN	e nerein named sta	andards. I further declare	that the
or in part and has been veri	fied by 150 9 cm) / UL	Inc	not extends to eac	in plant where fabrication	occurs in whole
declaration conscientiously	believing it to be true, and kno	wing that it is of	the same force an	id effect as if made under	roath.
Signature of Declarer:	not m. he	rus			
	namered Controls In	HILEIM		RISA E. ELLIOT	
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Commissioner of Oaths or Notary Public: (sign)	Manon E. Ellio	TH)	NO.	ORTH CAROLIN	A
	(Affix Official seal to the right)		my cam	umissiun expires	8/3/12021
	This space	a for Regulatory	Authority use		
Thi	s registration must be revalida	ted after ten (10	vears from the de	ala of acceptance.	1
CRN: 0H19088.5		-	/01	PRESSURE	
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FID#: 1704	_		Oats_	Feb. 21/17/2	
			C.R.N. O	H19088.58	1
Notes:  1. All fittings shall be registers	ed in the name of the Manufacture		Dwg, as	described	
2. Each calegory shall be sup	ported with two Statutory Declarat	r. Man	DICHON C.		1
forms and one copy of support	ting documentation.			one Perry	l
responsibility for the quality of	ade by the person having full author the end product	offty and	().	Ta1 >	1
4. Quality control programs sh	all be resubmitted for validation		13	Part NS	İ
at a maximum interval of five (	5) years.		A R	REGULATIONS	

UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS **NEW BRUNSWICK NOVA SCOTIA** PRINCE EDWARD ISLAND NEWFOUNDLAND AND LABRADOR NUNAVIJT YUKON NORTHWEST TERRITORIES MANUFACTURERS NAME: MANUFACTURERS ADDRESS -.27-244 PLANT LOCATIONS: a 6 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 C Valves: all line valves ASME B31. 1 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 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 WELDED WROUGHT OTHER DESCRIBE OTHER: LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: DECLARATION: (see note 3) employed by 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 and being the person having full authority and 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 <u>ドカラのの)</u> レレ、エハと・ 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 UBETHNOTARY PUBLICE TH lom This ALAMANGE COUNTY Commissioner of Oaths NORTH CAROLINA or Notary Public: (sign) ssim expires 8/31/2021 (Affix Official seal to the right) This space for Regulatory Author This registration must be revalidated after ten (10) years DEPT OF PUBLIC SAFETY CRN: 0H19088.5 BOILER & PRESSURE VESSEL ACT FID#: 1704REGISTRATION ONLY CRN Notes: 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. EXAMINER: ( 3. The declaration shall be made by the person having full authority and for responsibility for the quality of the end product. CHIEF BOILER INSPECTO 4. Quality control programs shall be resubmitted for validation at a maximum interval of five (5) years. DATE:

M FITTINGS COMPONENTS

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### UNIFORM STATISTORY DECLARATION FORM FOR THE DECICE

	TOTOKI BECEARATION	FURM FUR THE	REGISTRATION	OF FITTING DESIGNS	
NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD NORTHWEST TE		NEWFOUNDLAND AND LABRADOR	
MANUFACTURERS NAME:	Engineered E	2 1 1 0	- 1 -4		_
MANUFACTURERS ADDRES	9. 1/	Porive		mal. LLC	_
PLANT LOCATIONS:	100 Regn		Elm, No	27244	_
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A Pipe fittings, including coupl	lings, tees, elbows, Ys, plugs, unk	ons, pipe cans, or re-	fucare	THE STATE OF CONSTRUCTION	H
B Flanges: all flanges C Valves: all line valves			100113		1
D Expansion joints, flexible co	nnections, and hose assemblies;	all times		ASME B31-1	1
E Strainers, filters, separators,	. and steam trans	10 <del>7.3</del>		*	
.F Measuring devices, including pressure transmitters	g pressure gauges, level gauges,	aight glasses, levels	10		1
G Certified capacity-rated pres	saure relief davices acceptable as	Drimary over pressu	e protection on	1	
DOIIGIS, DIESSUIE VESSEIS, D	pho and fusible plugs		a biologion on		1
Pressure retaining compone	ints that do not fall into one of the	above calegories			
SHOW MANUFACTUREDO NA	1 🗆 Class 2 🗆 Class 3 🗀, (Ma	eeting AECB or ASM	E requirements)		
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Declared before me at EM	amered Controls Int	I'I / Elas		CADM BUDILIC	
				TARY BUBLICR THE	
day of	cember ao 201	0	ALAM	ANCE COUNTY	
Commissioner of Oaths	nansy E. Ellio	4-1	NOR'	TH CAROLINA	
or Notary Public: (sign)		<u>w</u>		SSIM EXPINES 8/31/2021	i i
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inis	registration must be revalidate	ed after ten (10) ye	ars from the date o	if acceptance.	1
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1. All fittings shall be registered	i in the name of the Manufacturer.			Date 1/02/21	
2. Each category shall be supp	orted with two Statutory Declaration	оп		Engineering and Inspection Services	
forms and one copy of supports 3. The declaration shall be made	ng documentation. de by the person having full autho	rity and		Registered by K.	
responsibility for the quality of the	ha and product.	ary and		UNDER THE AUTHORITY CY THE	
4. Quality control programs she	all be resubmitted for validation			PUBLIC SAFETY ACTION	
at a maximum interval of five (5	) years.			THE BOILER, PRESSURE VESSEL AND	ĺ
				COMPRESSED GAS REGULATIONS	

# 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:	engineened (	2// 4/						
MANUFACTURERS ADDRESS		more internal.	ional. LLC					
PLANT LOCATIONS: Lame of above								
CATEGORY OF FITT	INGS TO BE REGISTERED.	CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION					
A Pipe fittings, including coupling			- I STORY TO THE S					
B Flanges: all flanges C Valves: all line valves	1	• • • • • • • • • • • • • • • • • • • •	00.05 8311					
D Expansion joints, flexible con	ASME B31-1							
E Strainers, filters, separators, . F Measuring devices, including								
pressure transmitters	`							
G Certified capacity-rated press bollers, pressure vessels, pip								
H Pressure retaining componen								
N Nuclear components: Class	1 🗆 Class 2 🗔 Class 3 🗔, (I	Meeting AECB or ASME requirements)	*					
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LIST OF SUPPORTING DOCUM	MENTATION AND IDENTIFIC	ATION OF THE ACTUAL ITEMS TO BE	REGISTERED:					
	·							
			ļ					
DECLARATION:								
1 Charl Thomas	(see note 3) employed by	y = CT and I	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 ident	ification markings are in ac	cordance with the herein named star	idarde I further declare that the					
manufacture of these fittings is	s requiated by a Quality Co.	ntmi Program which extends to each	plant whose februariles					
or in part and has been verified by ISD 9000/ UL. Inc. 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.								
/ '	hal 911 1/1							
Signature of Declarer:	1050-00	1111100100	RISA E. ELLIOTT					
Declared before me at Eng			BTARY PUBLICR THE					
This 10th day of De	cember ad 20	16 AleA	MANCE COUNTY					
Commissioner of Oaths	1 AMM 8. 600 i	eft) NO	RTH CAROLINA					
or Notary Public: (sign)	Affin Official and to the debth	my came	mission 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.								
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FID#: 1704	_		By to					
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All fittings shall be registered     Each category shall be support	in the name of the Manufacture orted with two Statutory Declar	er. ation						
forms and one copy of supporting	g documentation.		BOILERS BRANCH					
<ol><li>The declaration shall be made responsibility for the quality of the</li></ol>	<ul> <li>by the person having full auth</li> <li>end product.</li> </ul>	nority and						
4. Quality control programs shall	be resubmitted for validation							
at a maximum interval of five (5)	years.		8					

N Nuclear components: Class 1  Class 2  Class 3	
MANUFACTURERS ADDRESS: 1 OD Reg. Dailve Flan AC - 27 2244  PLANT LOCATIONS:  CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY  A Pipo fittings, including couplings, tees, elbows, ys, plugs, unions, pipe caps, or reducers  B Flanges: all flanges  C Valves: all fline valves  E Strainers, filters, appearators, and steam furps  E Strainers, filters, appearators, and steam furps  E Strainers, filters, appearators, and steam furps  C certified capacity-rated pressure relief devices acceptable as primary over pressure protection on bellos, pressure yeasels, piping and fusible plugs  The Pressure restaling compensions that do not fell full one of the above categories  N Nuclear-components: Class 1 Class 2 Class 3 Class 3 Cl. (Meeting AECB or ASME requirements)  SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT  FORCED WELDED  WELDED  WILL APPEAR ON THE PRODUCT  FORCED WELDED  ARE SAIT JURIOR   HUSTION	
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B Planges: all flanges C Valves: all libro avises D Expansion joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steem imps F Measuring devices, including pressure gauges, level gauges, eight glasses, levels, or pressure protection on beliers, pressure versions, piping and fusible plugs I Pressure retaining compensible that do not fell 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 FORCED WELSED □ WILLIAM SHOW MANUFACTURERS NAME, TRADEMARK; OR LOGO AS IT WILL APPEAR ON THE PRODUCT FORCED WELSED □ WILLIAM SECURISE OF THE ACTUAL ITEMS TO BE REGISTERED:  DECLARATION:  LIST OF SUPPORTING DOCUMENTATION AND IQENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED:  DECLARATION:  LIST OF SUPPORTING DOCUMENTATION AND IQENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED:  DECLARATION:  LIST OF SUPPORTING DOCUMENTATION AND IQENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED:  DECLARATION:  LIST OF SUPPORTING DOCUMENTATION AND IQENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED:  DECLARATION:  LIST OF SUPPORTING DOCUMENTATION AND IQENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED:  DECLARATION:  LIST OF SUPPORTING DOCUMENTATION AND IQENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED:  DECLARATION:  LIST OF SUPPORTING DOCUMENTATION AND IQENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED:  DECLARATION:  LIST OF SUPPORTING THE ACTUAL ITEMS TO BE REGISTERED:  DECLARATION:  LIST OF SUPPORTING THE ACTUAL ITEMS TO BE REGISTERED:  DECLARATION:  LIST OF SUPPORTING THE ACTUAL ITEMS TO BE REGISTERED:  DECLARATION:  LIST OF SUPPORTING THE ACTUAL ITEMS TO BE REGISTERED:  DECLARATION:  LIST OF SUPPORTING THE ACTUAL ITEMS TO BE REGISTERED:  DECLARATION:  LIST OF SUPPORTING THE ACTUAL ITEMS TO BE REGISTERED:  DECLARATION:  LIST OF SUPPORTING THE ACTUAL ITEMS TO BE REGISTERED:  DECLARATION:  LIST OF SUPPORTING THE ACTUAL ITEMS TO BE REGISTERED:	,
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This registration must be revalidated after ten (10) years from the date of acceptances	15051
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Notes: UNDER THE AUTHORITY	
1. All filtings shall be registered in the name of the Manufacturer, 2. Each category shall be supported with two Statutory Declaration  THE BOILER AND PRESSU	\$
from and one converted an accumentation	OF 8
3. The declaration shall be made by the person having full authority and	OF 8
responsibility for the quality of the end product. 4. Quality control programs shall be resubmitted for validation  SIGNED	OF 8
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## UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

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PLANT LOCATIONS	. 6		go Drive	Elm, N	c - 27-246			
CATEGOR	Y OF FITT	INGS TO BE REGISTE	BOVE RED. CIRCLE ONE CATE	ORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION			
2.532 (0.15-2)		2000 1000 EST 1000						
A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers  B Flanges: all flanges					0005 8011			
C Valves: all line valves  D Expansion joints, flexible connections, and hose assemblies: all types					ASME B31.1			
E Strainers, filters, separators, and steam traps  F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or								
.F Measuring devices		pressure gauges, level	gauges, sight glasses, level	s, or				
G Certified capacity-	rated press	sure relief devices accep	otable as primary over press	re protection on				
H Pressure retaining	boilers, pressure vessels, piping and fusible plugs  H Pressure retaining components that do not fall into one of the above categories							
		1	3 □, (Meeting AECB or ASI	AE requirements)	84			
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Signature of Declare	er: 👱	100	· vous		RISA E. ELLIOTT			
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This 16th o	ay of De	cember AD	2016	ALA	MANGE COUNTY			
Commissioner of O	aths 🔿	Manay E. F	10:00	NO	RTH CAROLINA			
or Notary Public: (sl	gn)	llaman c. 6	ellow		nssim expires 8/31/2021			
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		Т	his space for Regulatory Au	thority use	ALLINIAN / LIT			
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					REGISTERED			
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2. Each category sh	all be supp	d in the name of the Man ported with two Statutory		CRN UH	19088.5N			
forms and one copy	of support	ng documentation, de by the person having	full authority and	Date F	eb 17, 2017			
responsibility for the			ran authority and					
4. Quality control pr	ograms sh	all be resubmitted for val	ldation	Signed	(Milling)			
at a maximum interv	al of five (5	) years.			Chief/Inspector			
<b>*</b> ()	**-			Territo	orial Registration Fee			
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