

No. TS	No. TSD 59.007		
Rev.	Date		
Orig 1/3/13			

# CRN REGISTRATION FILE FOR #0H2915.5CR3

PREPARED BY:	RT Gula, Product Design Engineer	DATE	1/9/13
APPROVED BY:	S Kroon, Sr. Project Engineer	DATE	1/10/13
	G.J. Boyce, Quality Assurance Manager	DATE	1/10/13
	RAC for J Lindstrom, Product Mktg Engr	DATE	1/10/13
	M Valachos, Manager Sales & Eng	DATE	1/10/13



		<b>REVISION RECORD</b>		
Revision	Affected Paragraphs	Brief Description of Revision	Date	Approval Signature
Orig.	All	Original Release per E.O. QP-13601	1/3/13	<u>RT Gula</u>



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## 1.0 Introduction / Purpose:

Conax's CRN Registration Number 0H2915.5CR2 (Revision 2) expired in August 2012. This registration number was valid for ALL Canadian Provinces. During the renewal process for 0H2915, Reference [2.1] was submitted to the Canadian Technical Standards & Safety Authority (TSSA) of Ontario to provide the necessary technical justifications to support approval of a 10-year renewal in ALL provinces. As part of the renewal effort, no new fitting Part Numbers were proposed to be added however new material options were recommended to be added based upon Reference [2.1] technical justifications. Previously only 304, 304L, 316, and 316L SST materials were allowed.

All thirteen (13) Canadian Provinces have granted approval of the 10-year renewal for 0H2915. This document provides a collection of the "certified" paperwork from each Canadian Province which essentially grants approval of CRN Registration Number 0H2915.5CR3 (Revision 3) which will expire on August 2, 2022. Additionally, this document also summarizes the fitting Part Numbers and Material Options covered under CRN 0H2915.5CR3. All applicable documentation (i.e., drawings, catalogs, and laser marking programs) will need to be updated to reflect use of the new material options allowed and the new 0H2915.5CR3 file number.

## 2.0 <u>Reference Documents:</u>

2.1 Conax TSD 59.006 "CRN Registration Renewal Support Document"

## 3.0 CRN #0H2915.5CR3 (Revision 3) Requirements:

Consult Reference [2.1] for additional information and technical support.

3.1 Fitting Part Numbers Covered:

Table 1 identifies the fittings covered under CRN #0H2915.5CR3 (Revision 3). These are the same fitting part numbers covered under CRN #0H2915.5CR2 (Revision 2).

3.2 CRN Pressure Ratings:

Table 2 identifies the allowable CRN Pressure Ratings for each fitting based upon the Temperature Range and fitting's NPT Thread Size. These are the same ratings previously covered under #0H2915.5CR2 (Revision 2).

3.3 Allowable Material Options:

Table 3 identifies the material options allowed under CRN #0H2915.5CR3. Previously, CRN #0H2915.5CR2 only allowed fitting bodies to be constructed out of 304, 304L, 316, or 316L SST material per ASTM A479 requirements.



ltem	Fitting Part Number <sup>(1)</sup>	Fitting Description	NPT Fitting Sizes Allowed
1	117-XX-ZZZCRN	EG-750(CRN)	1-1/2"
2	258-XX-ZZZZCRN	MIC(CRN)	1/16"
3	327-XX-ZZZCRN	MPG(CRN)	1/8"
4	1448-XX-ZZZZCRN	TG8(CRN), MHC5(CRN)	1/2", 3/4", 1"
5	1896-XX-ZZZCRN	MHM5(CRN), SPG150(CRN), DSPG(CRN), EG37(CRN), EG50(CRN)	3/4", 1"
6	2447-XX-ZZZZCRN	MTG(CRN), MHC1(CRN)	1/8"
7	5936-XX-ZZZZCRN	EG09(CRN)	1/8"
8	5971-XX-ZZZZCRN	TG14(CRN), MHC4(CRN)	1/4", 1/2"
9	5980-XX-ZZZCRN	MHM4(CRN), SPG100(CRN), DSPG100(CRN), EG25(CRN), EG31(CRN)	1/2"
10	6032-XX-ZZZZCRN	TG20(CRN), TG24(CRN), MHC2(CRN)	1/4", 3/8"
11	6036-XX-ZZZZCRN	MHM2(CRN), EG12(CRN), EG18(CRN)	1/4", 3/8"
12	6470-XX-ZZZZCRN	PG2(CRN)	1/8", 1/4", 3/8"
13	6477-XX-ZZZZCRN	PL5(CRN)	3/4", 1"
14	6570-XX-ZZZZCRN	PG4(CRN)	1/4", 3/8", 1/2"
15	6574-XX-ZZZZCRN	PG5(CRN)	1/2", 3/4", 1"
16	317729-XX-ZZZZCRN	PG6(CRN)	1"
17	319098-XX-ZZZZCRN	PG7(CRN)	1-1/4"
18	31-0129-XX-ZZZZCRN	MHM6(CRN)	1"

## Table 1: Fitting Part Numbers covered under CRN Registration File #0H2915.5CR3

(1) P/N Designation: XX = Numeric Dash Variation (to control fitting variations such as mounting thread and bore size)

ZZZZ = Conax Material Option Code per Table 3

### Table 2: CRN Registration File #0H2915.5CR3 Pressure Ratings

Temperature		NPT Thread Size	
Range (T)	<u>&lt;</u> ¾" NPT	1" NPT	1-¼", 1-½" NPT
T < 220°F	2500 psi	2500 psi	2500 psi
220° < T <u>&lt;</u> 850°F	1500 psi	1200 psi	600 psi
850°F < T	Not Allowed	Not Allowed	Not Allowed



Item	Material	Conax Material Modifier Code	UNS Number	ASTM Material Standard	Minimum Required Yield Strength <sup>(2)</sup>
1	Monel 400	M400	N04400	B164	25 ksi
2	Monel 405	M405	N04405	B 164	25 ksi
3	Hastelloy X	НХ	N06002	B 572	35 ksi
4	Inconel 600	1600	N06600	B 166	35 ksi
5	Inconel 625	1625	N06625	B 446	60 ksi
6	Incoloy 800	INY800	N08800	B 408	30 ksi
7	Hastelloy C276	HC276	N10276	B 574	41 ksi
8	304H SST	S304H	S30409	A 479	30 ksi
9	310S SST	S310S	S31008	A 479	30 ksi
10	310H SST	S310H	S31009	A 479	30 ksi
11	316L SST (NACE)	NC316L	S31603	A 479	25 ksi
12	316 SST (NACE)	NC316	S31600	A 479	30 ksi
13	321 SST	S321	S32100	A 479	30 ksi
14	321H SST	S321H	S32109	A 479	30 ksi
15	347 SST	S347	S34700	A 479	30 ksi
16 <sup>(1)</sup>	304 SST	S304	S30400	A 479	30 ksi
17 <sup>(1)</sup>	304L SST	S304L	S30403	A 479	25 ksi
18 <sup>(1)</sup>	316 SST	S316	S31600	A 479	30 ksi
19 <sup>(1)</sup>	316L SST	S316L	S31603	A 479	25 ksi

## Table 3: Fitting Material Options covered under CRN Registration File #0H2915.5CR3

(1) Previously approved under CRN #0H2915.5CR2 (Revision 2)
(2) Per 2010 ASME B&PV Code, Section II, Part D, Table Y-1

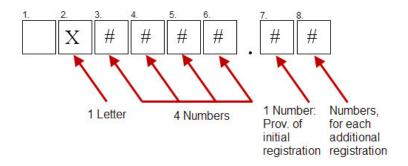


## 4.0 CRN Marking Requirements:

### 4.1 CRN Number Designation:

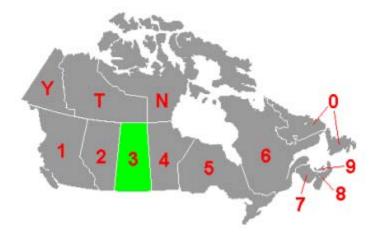
A Canadian Registration Number (CRN) for a boiler or pressure vessel is defined by CSA B51. It may consist of up to six (6) characters to the left of a decimal point followed by eight (8) or more characters to the right of the decimal point as depicted below.

For Conax Fittings, place holder #1 is the digit 0 (zero) and place holder #2 is the letter H. Place holders #3 - #6 represent a 4 digit sequential number unique to the registration file (e.g. 2915 for Conax Fittings). Place holder #7 is the Province code where the initial registration was filed (i.e., see below 5 = Ontario). Place holder #8 and beyond represent additional provinces where the registration is filed. If the registration is filed in all 13 provinces, place holder #8 can be listed as the letter "C" in lieu of listing each Province code. The expression "R1", "R2", "R3", etc at the end of the registration number signifies the revision level (i.e., "R3" would equate to Revision 3).



In accordance with CSA B51 the following codes are used for each province:

- 1 British Columbia
- 2 Alberta \*
- 3 Saskatchewan
- 4 Manitoba
- 5 Ontario
- 6 Quebec
- 7 New Brunswick
- 8 Nova Scotia
- 9 Prince Edward Island
- 0 Newfoundland & Labrador
- T Northwest Territories
- Y Yukon Territory
- N Nunavut





4.2 CRN #0H2915.5CR3 Certification Packages:

Appendices A - F contain copies of the certification paperwork from each province granting approval of 0H2915.5CR3. The table below identifies the specific Appendix where the certification paperwork can be found for each province(s). For each province this entails copies of the signed and stamped "Statutory Declaration" except for the Province of British Columbia. Through email correspondence with a representative from British Columbia's Safety Authority contained in Appendix G, the Province of British Columbia does not stamp and sign the Statutory Declaration. Therefore Appendix B only contains a copy of their approval letter for the renewal effort.

Appendix	Province (s)
А	Ontario
В	British Columbia
С	Alberta
D	Manitoba
E	Prince Edward Island, Nova Scotia, New Brunswick, Newfoundland & Labrador, Yukon Territory, Northwest Territory, Nunavut
F	Quebec and Saskatchewan

4.3 CRN Product Marking Requirements for Conax Fittings:

With registration files provided from each of the thirteen (13) Provinces, use of the 0H2915.5CR3 number is considered acceptable. It is noted that per Appendix F, the registration for the Provinces of Quebec and Saskatchewan was conducted by CSA International and the prefix "CSA" should be added to the beginning of the CRN number as CSA-0H2915.56R3. However, when using the letter "C" to denote registration in all provinces, it is not required to use the prefix "CSA" as confirmed through email correspondence with representatives from CSA and ANRIC as contained in Appendix H. As such, Conax fittings identified in Table 1 shall be marked as follows:

CONAX TECHNOLOGIES
xxxx PER ASTM yyyy
CRN NO. 0H2915.5CR3

where: xxxx = Material Description Code per Table 3 yyyy = ASTM Specification per Table 3

Marking Examples:

For 316 SST:

For Hastelloy C276:

CONAX TECHNOLOGIES S316 PER ASTM B479 CRN NO. 0H2915.5CR3 CONAX TECHNOLOGIES HC276 PER ASTM B574 CRN NO. 0H2915.5CR3

# END OF DOCUMENT



# **Certification Package for Province of Ontario**





14th Floor, Centre Tower 3300 Bloor Street West Toronto, Ontario Canada M8X 2X4 Tel.: 416.734.3300 Fax: 416.231.1626 Toll Free: 1.877.682.8772

www.tssa.org

August 02, 2012

ROBERT GULA CONAX TECHNOLOGIES LLC 2300 WALDEN AVE BUFFALO NY 14225

Service Request Type: Service Request No.: Your Reference No.: BPV-Fitting Registration 801288 RENEW CRN 0H2915.5 - NAT'L SERV.

Dear Mr Gula,

Technical Standards and Safety Authority (TSSA) is pleased to inform you that your submission on April 30, 2012 has been reviewed and registered as follows:

CRN No.: Reference No.: Main Design No.: Expiry Date:

0H2915.5R3 RENEW CRN 0H2915.5 - NAT'L SERV. TSD REPORT # 59.006 02-Aug-2022

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

Scope of registration includes document entitled CRN Registration Renewal Support Document and drawing package defining materials, dimensions, temperatures and MAWP

A stamped copy of the approved registration and invoice for engineering services will be mailed to you shortly. Should you have any questions or require further assistance, however, 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,

5. Doell

Gerry Goettl Tel. No.: 416- 734-3429 Fax. No. :416-231-6183 ggoettl@tssa.org

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T S S A T S S S A T S S S S S S S S S S S S S S S S S S S	Show facsimile of manufacturer's logo or trademark, as it w appear on the fitting, in the space below "Conax Technologies XXX per ASTM YYYY" XXX = TSD 59.006 Material Code YYYY = Specification Number
STA	TUTORY DECLARATION Registration of Fittings
I, Robert Gula (Product Design Engineer)	
	Position, e.g. President, Plant Manager, Chief Engineer)
of Conax Technologies LLC	
	(Name of Manufacturer)
Located at 2300 Walden Avenue; Buffalo NY (Plant Address)	
do solemnly declare that the fittings listed and Pressure Vessels Regulation, comply	hereunder, which are subject to the <b>Technical Standards and Safety Act</b> , B y with all of the requirements of
	le of recognized North American Standard) onstruction, pressure/temperature ratings, identification marking the fittings and servi
pressurememperature ratings and the basis	for such ratings, the marking of the fitting for identification and service.
which has been verified by the I The items covered by this declaration, for which I seek this application, the following information and/or test da	registration, are category H type fittings. In supp
which has been verified by the the items covered by this declaration, for which I seek	ollowing authority, <u>SGS</u> ; registration, are category <u>H</u> type fittings. In supp
which has been verified by the I The items covered by this declaration, for which I seek this application, the following information and/or test da	colowing authority, SGS         is registration, are category H         in the state         (drawings, calculations, test reports, etc.)         (AD 20/2
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# **Certification Package for Province of British Columbia**





14th Floor, Centre Tower 3300 Bloor Street West Toronto, Ontario Canada M8X 2X4 Tel.: 416.734.3300 Fax: 416.231.1626 Toll Free: 1.877.682.6772

www.tssa.org

October 09, 2012

ROBERT GULA CONAX TECHNOLOGIES LLC 2300 WALDEN AVE BUFFALO NY 14225 US

Service Request Type.: BPV-National BC Service Request No.: 855428 Your Reference No.: RENEW CRN 0H2915.5 - NAT'L SERV. Registered to.: CONAX TECHNOLOGIES LLC

Dear ROBERT GULA,

Please find enclosed the original response from BC, registered under the CRN No.: 0H2915.51.

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,

Tanya Francis Administrative Assistant\_ BPV Engineering Tel.: 416-734-3423 Fax: 416-231-6183 Email:tfrancis@tssa.org

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9			New	505 - 6th Street, Suite 200 Westminster, BC V3L 0E1 foll Free: 1-866-566-SAFE Fax: (778) 396 - 2064 www.safetyauthority.ca
TECHNICAL STANDARDS & SAFET 14TH FLOOR CENTRE TOWER-330 TORONTO ON MBX 2X4			Date: Se Account #: 35 Journal #: 55 Our File #: 52	464
Attn: TANYA FRANCIS				
Re: Application for Design Regi				
The design, as detailed in your, T registration as follows:	SSA Service Reque	st 855428 (Valida	ation), for a Fitting	g is accepted for
Registered To: CONAX TECHNOLC	GIES LLC CRN	I: 0H2915.51		
Conditions Of Registration: 1) This registration is for pac and manufactured of materia 2) This CRN renewal registra 3) This registration is valid un management system approv quality management system	Is listed in Table 2. ation expires on Augu ntil the indicated expir ed by an acceptable t	st 02, 2022. y date only if the M hird-party agency	Anufacturer maint until that date. Sho	ains a valid quality uld the approval of the
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505 - 6th Street, Suite 200 New Westminster, BC V3L 0E1

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

Contact me if you have any questions.

HEYE KLAVER (778) 396-2030 Heye.Klaver@safetyauthority.ca Design Engineer

cc:

(PROD) 30400-20

GST #: 87391 2802 RT0001



# **Certification Package for Province of Alberta**





October 09, 2012

ROBERT GULA CONAX TECHNOLOGIES LLC 2300 WALDEN AVE BUFFALO NY 14225 US

Service Request Type.: BPV-National AB Service Request No.: 855390 Your Reference No.: RENEW CRN 0H2915.5 - NAT'L SERV. Registered to.: CONAX TECHNOLOGIES LLC

Dear ROBERT GULA,

Please find enclosed the original response from AB, registered under the CRN No.: 0H02915.52.

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

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This document, and the information contained herein, is the property of and is proprietary to Conax Technologies LLC and shall not be disclosed in whole or in part to any third parties without the prior written consent of Conax Technologies LLC.

14th Floor, Centre Tower 3300 Bloor Street West Toronto, Ontario Canada M8X 2X4 Tel.: 416.734.3300 Fax: 416.231.1626 Toll Free: 1.877.582.8772

www.tssa.org



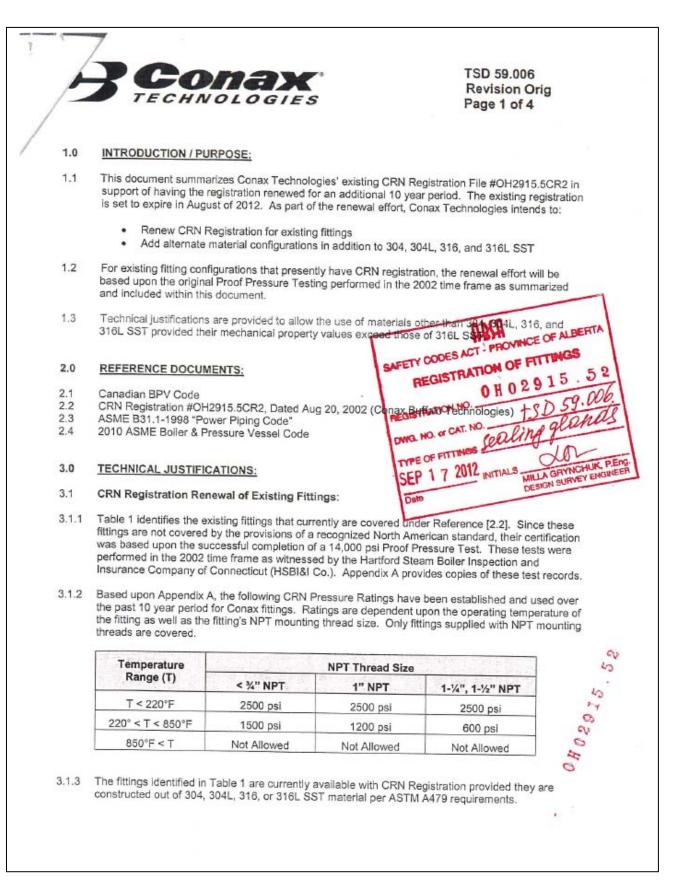
e pressure equipment safety authority		Edmonton, Alberta, Canada T6N 0A4 Tel: (780) 437-9100 / Fax: (780) 437-7787
September 17, 2012		
Tanya Francis		
TECHNICAL STANDARDS & SAFETY	AUTHORITY	
3300 BLOOR STREET WEST		
14 FLOOR CENTRE TOWER		
TORONTO, ON M8X 2X4		
Dear Tanya Francis,		
		ginally received on August 15, 2012 was
CRN: 0H02915.52		Accepted on: September 17, 2012
Reg Type : Addition to Acc. Fitting	1	Expiry Date: August 02, 2022
Drawing No. : TSD REPORT #59.00		
Fitting Desc: SEALING GLANDS		
Design registered in the name of : CO	NAX TECHNOLOG	BIES LLC
Description	MAWP	Design Temperature
rating per report	kPa	°C
	our compliance w	ith the following notes:
The registration is conditional on ye		
This registration is valid until the indicated management system approved by an access	expiry date only if the ptable third-party age	e Manufacturer maintains a valid quality ency until that date. Should the approval of the ted above, this registration shall become void.
This registration is valid until the indicated management system approved by an acce quality management system lapse before	expiry date only if the eptable third-party age the expiry date indica	ency until that date. Should the approval of the
This registration is valid until the indicated management system approved by an acce quality management system lapse before An invoice covering survey and region Enclosed are stamped prints for your r	expiry date only if the eptable third-party age the expiry date indica	ency until that date. Should the approval of the ted above, this registration shall become void.
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Page 1 of 1



MU	INICIPAL AFFAIRS	
	the pressure equipment safety authority STATUTORY DECLARATION Registration of Fittings	In this space, show facsimile manufacturer's logo or trade as it will appear on the fitting "Conax Technologies XXX per ASTM YYYY"
I,	Robert Gula ,	XXX = TSD 59.006 Mat. Co YYYY = Specification No.
	Product Design Engineer	
(comp	any title, e.g. vice president, plant manager, chief engineer) (must be in a position of authority)	
of	Conax Technologies LLC	
	(name of manufacturer)	
locate	2300 Walden Avenue; Buffalo NY 14225 (plant address)	
	lemnly declare that the fittings listed hereunder, which are subject to the Safety Codes k one)	s Act
	semply man and references	specifies the dimensions,
	(title of recognized North American Standard) materials of construction, pressure/temperature ratings and identification marking	of the fittines or
	are not covered by the provisions of a recognized North American standard and are	
	are not covered by the provisions of a recognized North American standard and are	e incretore manufactured to
	normalise with Decof Decourse Test as supported by the attached data y	which identifies the dimensions
	comply with Proof Pressure Test as supported by the attached data w	
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# **Certification Package for Province of Manitoba**









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

October 1, 2012

Tanya Francis TSSA 3300 Bloor St. W, Center Tower, 14<sup>th</sup> Floor Toronto, ON M8X 2X4

Attn: Tanya Francis

### REGISTRATION OF VALVES AND FITTINGS

Manufacturer: Conax Technologies 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
TSD Report # 59.006	0H2915.54	31979

#### An invoice covering survey and registration fees is enclosed.

NOTE: CRN renewal and includes additional material as per TSD 59.006, dated 2/3/12. This registration expires August 2, 2022.

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,

Ryan DeLury, C.E.T. Senior Design Surveyor, Inspection and Technical Services



TECHNICAL STANDARDS & SAFETY AUTHORITY 14th Floor, Centre Tower 3300 Bloor Street West Toronto, Ontario Canada M8X 2X4	Show facsimile of manufacturer's logo or trademark, as it will appear on the fitting, in the space below
STATUTORY D Registration	
I, Robert Gula (Product Design Engineer)	
(Name and Position, e.g. President, Plan of Conax TEchnologies LLC	a meinager, Chier Engineev)
(Name of Manufac	lurer)
Located at 2300 Walden Avenue; Buffalo NY 14225	716-684-4501 x385 716-684-7433
(Plant Address)	(Telephone No.) (Fax No.)
do solemnly declare that the fittings listed hereunder, which are a and Pressure Vessels Regulation, comply with all of the require	
(Title of recognized North Amer which specifies the dimensions, materials of construction, pressure/ter	
or are not covered by the provisions of a recognized North Amer Proof Pressure Testas supported by the attach pressure/temperature ratings and the basis for such ratings, the m	ed data which identifies the dimensions, material of construction
I further declare that the manufacture of these fittings is controlled by a q which has been verified by the following authority, SGS	
The items covered by this declaration, for which I seek registration, are categor this application, the following information and/or test data are attached as follow Conax TSD Report #59.006 Rev. Orig	
(drawings, calculations, tes	it reports, etc.)
Declared before me at <u>Buffels</u> in the <u>27th</u> day of <u>Optel</u> AD 20 <u>12</u> . Commissioner for Oaths: PATRICE MARION KOTANSKY	PATRICE MARION KOTANSKY Notary Public, State of New York Qualified in Niagara County My Commission Expires July 31, 2013
(Printed name) Attrice Marion Spranster (Signature)	Rost Tell (Signature of Declarer)
FOR OFFICE US	EONLY
To the best of my knowledge and belief, the application meets the requirem Technical Standards and Safety Act, Boilers and Pressure Vessels Regins CSA Standard B51 and is accepted for registration in Category	(12 - C C C C C C C C C C C C C C C C C C
CRN: OHA9115,54	TRUE COPY
	Date: AUR Guile
Registered by:	Signant Protection
Registered by: Registered by: Dated: Supr 27, 2012 NOTE: This registration expires on Aug 2, 2022	Colleen Anne Retelliff, a Commissioner, etc., City of Toronto, for the Technical Standards & Safety Authority. Expires July 24, 2013.



Certification Package for Provinces of: Prince Edward Island Nova Scotia New Brunswick Newfoundland & Labrador Yukon Northwest Territories Nunavut





14th Floor, Centre Tower 3300 Bloor Street West Toronto, Ontario Canada M8X 2X4 Tel.: 416.734.3300 Fax: 416.231.1626 Toll Free: 1.877.682.8772

www.tssa.org

October 29, 2012

ROBERT GULA CONAX TECHNOLOGIES LLC 2300 WALDEN AVE BUFFALO NY 14225 US

Service Request Type.: BPV-National ACI Central Service Request No.: 855424 Your Reference No.: RENEW CRN 0H2915.5 - NAT'L SERV. Registered to.: CONAX TECHNOLOGIES LLC

Dear ROBERT GULA,

Please find enclosed the original response from PEI,NS,NB,NFLD,YK,NWT,NU, registered under the CRN No.: 0H2915.59870YTNR3.

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

Putting Public Safety First



B Finance:       Supported by Proof         Pressure flamages:       Supported by Proof         C Vakes:       Bitsinser, files, separator, and hose assemblia::       Bitsinser, files, separator, and hose assemblia::       Bitsinser, files, separator, and steam traps         F Massurf Barbard, pressure Parages, lavel gauges, stylt glasses, lavels, or pressure	MANUFACTUREERS ADDRESS:       2300       Walden Avenue, Buffalo, NY 14225 U.S.A.         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bolers, pressure vasaes, piping and fashib plogs       Pressure relation components: Class 1 D Class 2 D Class 2 D, (Meeting AEDB or ASME requirements)         INOW MANUFACTURERS NAME, TRADEMARK, OR LOGOAS IT WILL APERA TOW INTERPOJUCT       TORLOF CONSTRUCTION         I'CONAX Technologies       XXXX = Material Code         XXXX per ASTM YYYY"       per TSD 59,006         I'ST DF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED:         Reference Conax TSD Report Number 59,006         * Fittings per TSD 59,006 Table 1         * Allowable materials per TSD 59,006 Table 2         ECLARATION:         Reference Conax Table makes in a prophoyed by Conax Technologies and being the person having ful authority and ponability for the quality of the and product do solemnly declare that the information contained in this form is true and to the beat of knowledge represents the product for which registration is acupit. The dimensiona, materials of constance, pressure and emproved by Contax Technologies and bean total by a Quality Control Program which extends to each plant where related the more standard three statements and the the purpose and efficient maxima and standard contained in this form is true and to the beat of knowledge represents the product for which registration is acupit. The dimensiona, materials of constance, pressure and emprove and efficient maxima and standard three declares in accordance with the herein standard to the pressure and efficient and and the barry of the pressure and efficient state of the same force and effect as if manee with the state of the same force and effect as if manee standard three tech is a state of the same force and effect as if mage with the state	bolers, pressure vasaes, piping and fashib plugs       Pressure relating components to class 1 D class 2 D clas 2 D class 2 D clas 2 D class 2 D class 2 D class 2 D class 2 D c	bolers, pressure vasaes, piping and fusible plogs       Pressure relation components: Diass 1 D Class 2 D Class 2 D Class 2 D Class 3 D, (Meeting AEDB or ASME requirements)         INOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS ITWILL APERA TON THE PRODUCT	boles, pressure vasaels, piping and fusible plugs       Pressure relation components: Class 2 □ Class 3 □, (Avening AECB or ASME requirements)         INuclear components: Class 1 □ Class 2 □ Class 3 □, (Avening AECB or ASME requirements)       Pressure relation class 1 □ Class 2 □ Class 3 □, (Avening AECB or ASME requirements)         IOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS ITWILL APERAR ON THE PROUDET (Conx Technologies XXXX = Material Code XXXXX per ASTM YYYY" per TSD 59.006       Pressure relation Number         Reference. Conax TSD Report Number 59.006       Reference. Conax TSD Report Number 59.006       Machined per TSD 59.006         STOF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: Reference. Conax TSD Report Number 59.006       Table 1         * Allowable materials per TSD 59.006 Table 1       * Allowable materials per TSD 59.006 Table 2         CLARATION: Rombibility for the quality of the end product do solernity declare that the Information contained in this form is true and to the beat of nonvidige represents the product for which registration is acuph. The dimensiona, materials of Containing full authority and nonbibility for the quality of the end product do solernity declare that the Information contained in this form is true and to the beat of nonvidige represents the product for which registration is acuph. The dimensiona, materials of Contact the purpose and official setup the purpose and official se	bolers, pressure vasaels, piping and fusible pluge       Invalidation of the above categories         I Nuclear components: Class 1 D Class 2 D Class 3 D, (Meeting ACOB or ASME requirements)       Ymapped Contents (Ymapped Contents)         I Nuclear components: Class 1 D Class 2 D Class 3 D, (Meeting ACOB or ASME requirements)       Ymapped Contents (Ymapped Contents)         I'Conax Technologies       XXXX = Material Code per TSD 59,006       Ymapped Code         YYYY = Specification Number       Machined         per TSD 59,006       Ymapped Code       Machined         Stop Supporting pocumentation AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED:       Reference Conax TSD Report Number 59.006       * Fittings per TSD 59.006 Table 1         * Allowable materials per TSD 59.006 Table 1       * Allowable materials per TSD 59.006 Table 2       * Allowable materials per TSD 59.006 Table 2         CLARATION:	F Measuring devices, including pr	ressure gauges, level gauges, sig		an a
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"Conax Technologies       XXXX = Material Code per TSD 59.006       Instance 0 weddent D became on weddent D per TSD 59.006         XXXXX per ASTM YYYY"       Specification Number       Machined         YYY = Specification Number       Machined         per TSD 59.006       Per TSD 59.006         Ist of supporting boutentation and identification of the actual items to be realistered:       Machined         Reference Conax TSD Report Number 59.006       * Fittings per TSD 59.006 Table 1         * Allowable materials per TSD 59.006 Table 1       * Allowable materials per TSD 59.006 Table 2         ECLARATION:	"Conax Technologies       XXXX = Material Code per TSD 59.006       Person D wedder D decome ones per TSD 59.006         IST OF SUPPORTING COCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED:       Machined         Reference Conax TSD Report Number 59.006       * Fittings per TSD 59.006 Table 1       * Allowable materials per TSD 59.006 Table 2         ECLARATION: Robert Gula	"Conax Technologies       XXXX = Material Code per TSD 59.006       Provide D webber D webber D descripted ontext per TSD 59.006         XXXXX per ASTM YYYY"       XXXX = Material Code per TSD 59.006       Machined         YYY = Specification Number       Machined         per TSD 59.006       Fittings per TSD 59.006         * Fittings per TSD 59.006 Table 1       * Allowable materials per TSD 59.006 Table 2         * Fittings per TSD 59.006 Table 1       * Allowable materials per TSD 59.006 Table 2         * Colar Gula       [see role of product do solemnly declare that the information contained in this form is true and to the best of knowledge represents the product do which registration is sought. The dimensions, materials of construction, pressure neperature ratings, and identification markings are in accordance with the herein named standards. If urther declare light the moterout of these fittings is regulated by a Quality Control Program which extends to each plant whore fabrication station of the solemony of the same force and effect as if made with the integration is sought. The dimensions, materials of construction, pressure neperature ratings, and identification markings are in accordance with the test and force and effect as if made with stating as being suitable for that purpose and (the stating beacting) which stating is a sought of the same force and effect as if made with stating is a sole as being suitable for that purpose and (the stating beact by a Quality Control Program which extends to each plant whores fabrication marking are in accordance. (After Dficial seal to the sight)         market as the registration must be revalidated after ten (10) years from the date of acceptance. (After Dficial seal to th	"Conax Technologies"       XXXX = Material Code per TSD 59.006       Instance D weare D weare D decome one of the decide of the second per TSD 59.006         STOF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED:       Machined         Reference. Conax TSD Report Number 59.006       * Fittings per TSD 59.006 Table 1         * Allowable materials per TSD 59.006 Table 1       * Allowable materials per TSD 59.006 Table 2         CLARATION:	"Conax Technologies       XXXX = Material Code       Posteco Unitable D webset in the per TSD 59.006         XXXXX per ASTM YYYY"       YYY = Specification Number       Machined         Per TSD 59.006       Per TSD 59.006       Machined         Store supporting pocumentation and identification of the Actual items to be registrered:       Machined         Reference Conax TSD Report Number 59.006       * Fittings per TSD 59.006 Table 1       * Allowable materials per TSD 59.006 Table 2         CLARATION:	N Nuclear components: Class 1 [	🗆 Class 2 🗆 Class 3 🗆, (Meeti	ing AECB or ASME requirements)	THE OF CONSTRUCTION
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MANUFACTURERS NAME:	Conax Techr	nologies LLC	
MANUFACTURERS ADDRESS	2300 Walden	Avenue, Buffalo, NY 14	225 U.S.A.
PLANT LOCATIONS:	Same	the second s	A LEAST PROPERTY AND A LEAST A
		D. CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD DE CONSTRUCTION
		s, unions, pipe caps, or reducors	Proprietary Standard
B Flanges: all flanges	ge, tees, eloows, Te, plug:	s, unions, pipe caps, or roudous	supported by Proof
C Valves: all line valves			Pressure Test
D Expansion joints, flexible cont E Strainers, filters, separators, c	actions, and hose assemb	blies: all types.	
.F Measuring devices, including	preseure gauges, level pau	uges, alght glasses, levels, or	a the state of the second s
pressure transmitters	ine relief devices accentati	ble as primary over pressure protection on	and the second sec
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H Pressure reteining component	s that do not fall into one o	of the above categories	ann ann a' saiges in th
N Nuclear components: Class 1	Class 2 Class 3 D	<ol> <li>(Meeting AEOB or ASME requirements)</li> <li>GO AS IT WILL APPEAR ON THE PRODU</li> </ol>	TYPE DE CONSTRUCTOR
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"Conax Technologi		per TSD 59.006	CAST D OTHER D
XXXXX per ASTN	Y	(YYY = Specification Num	Machined
	,	per TSD 59.006	
LIST DE SUPPORTING DOCUM	ENTATION AND IDENTIF	ICATION OF THE ACTUAL ITEMS TO BE	REGISTERED:
Reference Conax	TSD Report N	umber 59,006	
* Fittings per	TSD 59,006 Tab	ble 1	
* Allowable ma	terials per TSD	59.006 Table 2	
Allowed and	and per see		
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NEW BRUNSWICK NUNAVUT		EDWARD ISLAND WEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	Conax Technologies L	LC	
MANUFACTURERS ADDRES		Buffalo, NY 1422	25 U.S.A.
PLANT LOCATIONS:	Same		
CATEGORY OF FIT	TINGS TO BE REGISTERED. CIRCLE ON	E CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
A Pipe fittings, including coup B Flanges: all flanges C Valves: all line valves D Expansion joints, flexible co	lings, tees, elbows, Ys, plugs, unions, pipe o nnections, and hose assemblies: all types		Proprietary Standard supported by Proof Pressure Test
pressure transmitters G Certified capacity-rated pres	g pressure gauges, level gauges, sight glass sure relief devices acceptable as primary ov		
boilers, pressure vessels, p H Pressure retaining compone	ints that do not fall into one of the above cate	egories	
	1 Class 2 Class 3 D, (Meeting AEC		
SHOW MANUFACTURERS NA	ME, TRADEMARK, OR LOGO AS IT WILL	APPEAR ON THE PRODUC	TYPE OF CONSTRUCTION
"Conax Technolog XXXXX per AST	gies XXXX = N M YYYY" pe	Material Code er TSD 59.006	FORGED WELDED WRDUGHT CAST OTHER DESCRIBE OTHER:
	YYYY = S	pecification Num	ber Machined
		er TSD 59.006	
LIST OF SUPPORTING DOCU	MENTATION AND IDENTIFICATION OF T	HE ACTUAL ITEMS TO BE F	REGISTERED:
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NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	Conax Techn	ologies LLC	
MANUFACTURERS ADDRES	s: 2300 Walden	Avenue, Buffalo, NY 1-	4225 U.S.A.
PLANT LOCATIONS:	Same	· · · · · · · · · · · · · · · · · · ·	
CATEGORY OF FIT	INGS TO BE REGISTERED	D. CIRCLE ONE CATEGORY ONLY	TILLE OF THE STANDARD OF CONSTRUCTION
<ul> <li>B Fianges: all flanges</li> <li>C Valves: all line volves</li> <li>D Expansion joints, floxible cor</li> <li>D Expansion joints, floxible cor</li> <li>B Strainers, filters, separators,</li> <li>F Measuring devices, including pressure transmitters</li> <li>G Certified capacity-relied pressure persons, pipers, pressure vessels, pipers</li> </ul>	nactions, and hose assemble and steam traps pressure gauges, level gaug sure /elie! devices acceptable log and fuelble plugs	gas, aight glasses, levels, or e as primary over pressure protection on	Proprietary Standard supported by Proof Pressure Test
H Pressure retaining componen		(Meeting AECB or ASME requirements)	
N Nuclear components: Class	AE TRADEMARK OR LOG	O AS IT WILL APPEAR ON THE PROD	TYPE OF CONSTRUCTION
"Conax Technolog XXXXX per AST	ies X	XXX = Material Code per TSD 59.006	FONGED C WELDED D WRDUGHY C GAST C OTHER C DESCRIBE OTHER:
AAAAA ber Abir	Y	YYY = Specification Nu per TSD 59.006	mber Machined
	terials per T5D		
Robert Gula	(see note a) employed b	γ Conax Technologiesand	being the person having full authority and
ponsibility for the quality of the knowledge represents the properture ratings, and identific nufacture of these fittings is in n part and has been verified daration conscientiously believed before me at the second seco	he end product do solarn roduct for which registrati- cation markings are in ac- regulated by a Quality Con- bySGS aving it to be true, and kno- off	nly declare that the information conta on is sought. The dimensions, mate icordance with the herein named stai ntrol Program which extends to each so being suitable for owing that it is of the same force and PATHICE MAR Notary Public, S UCREATING the	ndards. I further declare, trait the plant where fabrical top occurs the whole r that purpose and the sole of the sale of the deflect as if made up a put the sole of the sole of New Year and the sole of the sole of the State of New Year and the sole of the sole of the Mag are County of the sole of the sole of the sole of the Mag are County of the sole
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NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	Conax Techn	ologies LLC	
MANUFACTURERS ADDRESS:	2300 Walden /	Avenue, Buffalo, NY 14225	U.S.A.
PLANT LOCATIONS:	Same	the state of the state of the state of the	
CATEGORY OF FITTIN	GS TO BE REGISTERED	CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
A Pipe fittings, including couplings B Flanges: all flanges C Valves; all flanges D Expansion joints, flaxible conne Estrainers, fitters, separators, and F Measuring devices, including per pressure fitnersmitters G Certified capecity-reled pressure boilers, pressure vessels, piping H Pressure retaining components i	clions, and hose assembli d steam traps assure gauges, level gaug e relief devices acceptable and fusible plugs	ies: all types jes, sight glasses, levels, or a as primary over pressure protection on	Proprietary Standard supported by Proof Pressure Test
	AND DATE OF THE PARTY OF THE OWNER AND THE OWNER AND	(Meeting AECB or ASME requirements)	The second second state and second second
SHOW MANUFACTURERS NAME. "Conax Technologie: XXXXX per ASTM	s <sup>.</sup> Х. ҮҮҮҮ"	DASIT WILL APPEAR ON THE PRODUCT XXX = Material Code per TSD 59.006 YYY = Specification Numbe per TSD 59.006	TYPE OF GONSTRUCTION FORGED C: WELDED C: WIRDUCHY C: CAST C: OTHER DESCRIBE OTHER: T Machined
LIST OF SUPPORTING DOCUMEN	TATION AND IDENTIFIC	ATION OF THE ACTUAL ITEMS TO BE REC	SISTERED:
* Allowable mate	rials per TSD	59.006 Table 2	
DECLARATION: Robert Guia reponsibility for the quality of the ty knowledge represents the pro- imperature ratings, and identifica- anufacture of these fittings is reg- in part and has been verified by action conscientiously believin- ignature of Declarer, ectared before me atBuf- nis _27thdev ofApril ammissioner of Declarer,	tess note 3) employed b end product do solemn fuct for which registrati- tion markings are in ac ulated by a Quality Cor SGS ng it to be true, and kno to be true, and to be true, and to be true to be true, and to be true to be true to be true to be true to be true to be true to be true to be true to be true to be true to be true to be to be true to be to	y Conax Technologiesand being hy declare that the information contained on is sought. The dimensions, materials cordance with the herein nemed stendard ntrol Program which extends to each plan as being suitable for that owing that it is of the same force and effect PATRICE MARION Notary Public, State UCGuilted th Naga	in this form is true and to the best of of construction, pressure is. I further declars that the it where fabrication of the the purpose and of get-in its dem of as if made with the time of New The The Course
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		PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	Conax Technologi	ies LLC	
MANUFACTURERS ADDRESS:	2300 Walden Aven	ue, Buffalo, NY 14225	U.S.A.
PLANT LOCATIONS:	Same		19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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XXXXX per ASTM	. 1111	= Specification Numbe per TSD 59.006	
UST OF SUPPORTING DOCUME	TATION AND DENTIFICATION	N OF THE ACTUAL ITEMS TO BE REG	ISTERED:
Reference Conax	TSD Report Numbe	er 59.006	
* Elttings per T	'SD 59.006 Table 1		
* Allowable mate	rials per TSD 59.0	006 Table 2	
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This document, and the information contained herein, is the property of and is proprietary to Conax Technologies LLC and shall not be disclosed in whole or in part to any third parties without the prior written consent of Conax Technologies LLC.



NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON		WARD ISLAND	ALTH OUTDU	AND AND LABRADOR
MANUFACTURERS NAME:	Consy Tech	nologies LLC			
MANUFACTURERS ADDRES	SE 2300 Walden	Avenue, Bu	ITTALO, NY 1	4225 U.S.A.	
PLANT LOCATIONS:	Same				
	TINGS TO BE REGISTER	ED. CIRCLE ONE C	TEGORY ONLY	TITLE OF THES	TANDAHO OF CONSTRUCTION :
A Pipe filtings, including cout B Flanges: dif flanget § C Valves: all flanget § E Streamers, filters, separators B Streiners, filters, separators Measuring devices, includin preasure transmitters G Certified capacity-relied pre- boliers, pressure vessels, p H Preasure retaining compone N Nuclear components: Class SHOW MANUFACTURERS NA	Alings, tees, elbows, Ys, plug annoctions, and hose assert , and steam traps ip pressure gauges, lovel ge seure relief devices accepts liping and fusible plugs ents that do not fall into one is 1 □ class 2 □ class 3 0 ME_TRADEMARK, OR LO	gs, unions, pipe caps, nblies: all typos suges, sight glasses, i ble as primary over p of the above categori D, (Meeting AECB or	or reducers evols, or essure protection on es ASME requirements EAR ON THE PRO!	Propriet support Pressure	tary Standard ed by Proof e Test
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Certification Package for Provinces of: Quebec Saskatchewan





To:	TSSA	From:	Renzo Pupulin
Company:	Conax Technologies LLC	Phone:	416 - 747- 2345
Pages:	4	Location:	Toronto
Our File:	ANR-2448	Date:	September 13, 2012

Your File: 855818

#### Subject: Request for Design Registration

Dear Ms. Francis,

CSA has reviewed the documentation submitted by TSSA on behalf of Conax Technologies 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-0H2915.56R3.

The cost for this service is \$ 760.00 plus HST.

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

Renzo Pupulin C.E.T. Product Group Manager Gas Appliances and Accessories renzo.pupulin@csa-international.org



	TECHNICAL STANDARDS & SAFETY AUTHORITY 14th Floor, Centre Tower 3300 Bloor Street West Toronto, Ontario Canada M8X 2X4	Show facsimile of manufacturer's logo or trademark, as it will appear on the fitting, in the space below
		DECLARATION
	Registra	ation of Fittings
, Robert Gula (P	Product Design Engineer)	
of Conax TEchno	(Name and Position, e.g. Presiden	x, Plant Manager, Chief Engineer)
of	(Name of Ma	anufacturer)
Located at 230	0 Walden Avenue; Buffalo NY 14225	716-684-4501 x385 716-684-7433
Looated at	(Plant Address)	(Telephone No.) (Fax No.)
do solemni and Pressu	y declare that the fittings listed hereunder, which ire Vessels Regulation, comply with all of the re	n are subject to the <b>Technical Standards and Safety Act</b> , Boilers equirements of
which specif	(Trile of recognized North ies the dimensions, materials of construction, pressu	) American Standard) ire/temperature ratings, identification marking the fittings and service;
Proof Pres	isure Test as supported by the at	American standard and are therefore manufactured to comply with stached data which identifies the dimensions, material of construction the marking of the fitting for identification and service.
I further declare th	at the manufacture of these fittings is controlled by which has been verified by the following authority,	by a quality system meeting the requirements of ISO 9001:2008 SGS
The items covered t	by this declaration, for which I seek registration, are ca	
	following information and/or test data are attached as ort #59.006 Rev. Orig	follows:
	(drawings, calculation	ns, test reports, etc.)
Declared before	meat_Buffelo	in the Atate of Mlp
0-1	tay of appel AD 2012	
the 27E	day of charles Ab 2010	
the 37E		PATRICE MARION KOTANSKY
the <u> </u>	or Oaths:	Notary Public, State of New York
PATRICE	MALION KOTANSKY	PATRICE MARION KOTANSKY Netery Public, State of New York Gualified in Niagara County My Commission Expires July 31, 2013
PATRICE	or Oaths:	Notary Public, State of New Yonk Qualified in Niagara County Ny Commission Expires July 31, 2013
PATRICE	MALION KOTANSKY	Notary Public, State of New York
PATRICE	Pro Oaths: MALION KOTANSKY (Printed name) (Malion Katansky (Signature)	Notary Public, State of New Yong Qualified in Niagara County My Commission Expires July 31, 2013 Recently (Signature of Declarer)
PATRICE TATRICE	Protection Contrains of the application meets the requirements of the application meets of the applicat	Notary Public, State of New Yong Qualified in Niagara County My Commission Expires July 31, 2013 Country (Signature of Declarer) E USE ONLY uirements of the
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To the best of my ke To the best of my ke Tochnical Standard CSA Standard B51 CRN: Registered by: Dated:	Prove Caths: <u>MALION KOTANSKY</u> (Printed name) <u>Malionic Katansky</u> (Signature) FOR OFFICE nowledge and belief, the application meets the required requireds and Safety Act, Boilers and Pressure Vessels and is accepted for registration in Category <u>CSA - OH2915.56 R3</u> <u>A. BANWATT</u> <u>SEP.12.2012</u>	Notary Public, State of New York Qualified in Niagara County My Commission Expires July 31, 2013 Commission Expires July 31, 2013 Commission Expires July 31, 2013 Commission Expires July 31, 2013 Commission Expires July 31, 2013







	Seskatchewan Municipal Gevernment	Saskatchewan Prozestan Burriss 330 - 1855 Vizzorin Avelloci Ragina, Sankatcherwan SHP 397
		787-4509
	April 23, 1998	
Re: F	littings Registration	
Canad fitting	hian Standards Association (CSA	participating with Quebec, Manitoba and the ) in a pliot project for the registration of ns done by CSA and accept such fittings for use
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in Sas	nay also inform your clients that tratchewan. truly.	fittings registered by CSA are accepted for use
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# Email Correspondence with British Columbia Safety Authority Representatives

From: Erika Galdos [mailto:Erika.Galdos@safetyauthority.ca]
Sent: Tuesday, January 08, 2013 1:04 PM
To: 'Robert Gula'
Subject: RE: Out of Office: CRN #0H2915.51

Hello Robert,

Just got your message and wanted to give you a little info.

Unlike the TSSA, we at the BC Safety Authority do not currently stamp and sign the statutory declaration. Often when we receive requests for this document, it is due to the party being of the impression that they are missing a signed document from us- although we do not sign and stamp this form.

If you would still like a copy of the declaration (unsigned/unstamped) then please let me know and I will obtain and forward the document to you.

I hope this information has helped.

Regards,

Erika Galdos | Client Services Representative

BRITISH COLUMBIA SAFETY AUTHORITY tel: 778.396.2024 | fax:778.396.2007

From: Robert Gula [mailto:rgula@conaxtechnologies.com] Sent: January-08-13 6:02 AM To: Erika Galdos Subject: FW: Out of Office: CRN #0H2915.51

Hi Erika,

I see Heye will be back in the office today but he will probably be busy catching up on work. It appears this might be a File Management inquiry so perhaps this is something you can help me out with as I'm looking for an electronic copy of the Statutory Declaration from British Columbia for our fittings....see email below.

Please advise....thanks,

Bob Gula Product Design Engineer Conax Technologies



From: Heye Klaver [mailto:<u>Heye.Klaver@safetyauthority.ca</u>] Sent: Tuesday, January 08, 2013 8:46 AM To: Robert Gula Subject: Out of Office: CRN #0H2915.51

I am away from the office and will not be responding to e-mail until I return on January 08, 2013. For file management inquiries please contact Erika Galdos (p. 778-396-2024, <u>Erika.Galdos@safetyauthority.ca</u>). For technical inquiries please contact either Alireza Bonakdar (p. 778-396-2032, <u>Alireza.Bonakdar@safetyauthority.ca</u>) or Romeo Tuazon (p. 778-396-2031, <u>Romeo.Tuazon@safetyauthority.ca</u>). Heye

From: Robert Gula [mailto:rgula@conaxtechnologies.com] Sent: Tuesday, January 08, 2013 8:53 AM To: '<u>Heye.Klaver@safetyauthority.ca</u>' Subject: CRN #0H2915.51

Hi Heye,

We recently had our CRN Registration file renewed at the end of last year through TSSA in Ontario. Per attached information (TSD 59.007 Appendix B), you essentially approved the registration renewal for the Province of British Columbia. However I never received a copy of the Statutory Declaration for this. Are you able to send me an electronic copy of it for our records?

Please advise,

Bob Gula Product Design Engineer Conax Technologies



# Email Correspondence with CSA & ANRIC Representatives

From: Alicia Czerniawski [mailto:alicia@anric.com] Sent: Tuesday, January 08, 2013 12:08 PM To: 'Robert Gula' Subject: FW: CRN Marking Question for 0H2915.56R3

Hi,

For marking purpose you should have: CRN:0H2915.5CR3.

Alicia

From: Renzo Pupulin [mailto:renzo.pupulin@csagroup.org] Sent: Tuesday, January 08, 2013 9:04 AM To: alicia@anric.com Subject: FW: CRN Marking Question for 0H2915.56R3

Hi Alicia, Can you reply to this e-mail.

Thanks

From: Robert Gula [mailto:rgula@conaxtechnologies.com] Sent: Tuesday, January 08, 2013 8:42 AM To: Renzo Pupulin Subject: CRN Marking Question for 0H2915.56R3

Hi Renzo,

We recently had our CRN Registration File renewed in all Canadian Provinces at the end of last year. You sent the attached information to Ms. Francis at TSSA on Sept 13, 2012 which essentially granted our renewal for the Provinces of Quebec and Saskatchewan (she forwarded to me).

Since our fittings our registered in ALL 13 Provinces we would like to use the letter "C" to save some marking space and mark as 0H2915.5CR3. However, per your letter it states that the prefix "CSA" needs to be added to our registration number to identify that CSA was the agency that registered the fittings for Quebec and Saskatchewan.

If we mark as CSA-0H2915.5CR3, I feel that it incorrectly implies that CSA registered the fittings for ALL provinces which is not the case.

Can you shed some light on how we need to mark our parts to take advantage of using the letter "C" in our number?

Thanks,

Bob Gula Product Design Engineer Conax Technologies