

January 05, 2021

Attention: Tanya Francis TECHNICAL STANDARDS & SAFETY AUTHORITY 345 CARLINGVIEW DRIVE TORONTO, ON M9W 6N9

The design submission, tracking number 2020-06010, originally received on December 15, 2020 was surveyed and accepted for registration as follows:

CRN :0C22875.52Accepted on: January 05, 2021Reg Type:NEW DESIGNExpiry Date: December 10, 2030Drawing No. : SEE ATTACHMENT 1 AND 2Fitting type:VALVESDesign registered in the name of : A-T CONTROLS INCExpiry Date: December 10, 2030

#### The registration is conditional on your compliance with the following notes:

\*\* This registration covers only those valves that are in strict compliance with ASME B16.34, with respect to dimensions, pressure and temperature ratings, materials, markings etc.

As indicated on AB-41 Statutory Declaration form and submitted documentation, the code of construction is B16.34.

It is our understanding that the fitting(s), included as the scope of this submission, that is(are) subject to the Safety Codes Act shall comply with the requirements of the indicated Standard or Code of Construction on the AB-41 Statutory Declaration as supported by the attached data which identifies the dimensions, materials of construction, press./temp. ratings and the basis for such ratings, and the identification marking of the fittings.
This registration is valid only for fittings fabricated at the location(s) covered by the QC certificate attached to the accepted AB-41 Statutory Declaration form.

- This registration is valid only until the indicated expiry date and 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.

An invoice covering survey and registration fees will be forwarded from our Revenue Accounts.

If you have any question don't hesitate to contact me by phone at (780) 433-0281 ext 3337 or fax (780) 437-7787 or e-mail Dick@absa.ca.

Sincerely,

DICK, ASHLING, P. Eng. DOP Cert. No. D00007936



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



STATUTORY DECLAR	
Registration of Fittings	5
I, Steve Wells, CFO	
(Name and Position, e.g. President, Plant Manager, Chief I	Engineer)
of A-T Controls, Inc.	
(Name of Manufacturer)	
Located at9955 International Blvd; Cincinnati, OH. 45246	(513) 247-5465 (513) 247-5462
(Plant Address)	(Telephone No.) (Fax No.)
do solemnly declare that the fittings listed hereunder, which are subject to the 7 and Pressure Vessels Regulation, comply with all of the requirements of ANSI / ASME B16.34-2017	Technical Standards and Safety Act, Boilers
( <i>Title of recognized North American Standard</i> ) which specifies the dimensions, materials of construction, pressure/temperature rating	is, identification marking the fittings and service:
or are not covered by the provisions of a recognized North American standard as supported by the attached data which in pressure/temperature ratings and the basis for such ratings, the marking of the fi	dentifies the dimensions, material of construction,
I further declare that the manufacture of these fittings is controlled by a quality system n which has been verified by the following authority, <u>AVU Registrations</u> The items covered by this declaration, for which I seek registration, are category <u>"C"</u> this application, the following information and/or test data are attached as follows: see Attachment 1: List of Drawings & Calculations; see Attachment 2: Scope of Re	
(drawings, calculations, test reports, etc.)	
Declared before me at <u>Fifth</u> third Remitelill, in the <u>Sto</u> the <u>24th</u> day of <u>November's and 20</u> 20 Commissioner for Oaths: <u>R-Fish</u> Sharma	of OHIO
(Printed name)	(Signature of Declarer)
FOR OFFICE USE ONLY 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 CSA Standard B51 and is accepted for registration in Category CRN: Registered by:	2020-06010 <b>ABSA</b> SAFETY CODES ACT - PROVINCE OF ALBERTA ACCEPTED: 0C22875.52 See acceptance letter for conditions of registration. Date: 2021-01-05 By: Marka ASHLING DICK, P. Eng. This stamp and signature have been affixed electronically to this registered design as required by Section 20(1) of
Dated: NOTE: This registration expires on:	the Pressure Equipment Safety Regulation, in accordance with the Electronic Transactions Act.

\*Information provided in this application is releasable under the Freedom of Information and Privacy Protection Act and may be disclosed upon request.

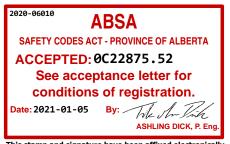
PV 09553 (04/17) \*\* See attached for a list of manufacturing locations.

# Request for a Canadian Registration Number (CRN) in Multiple purisdictions CRN

Attachment 1	0C22875.5			
	Technical Standards and Safety Authority			
	Boilers and Pressure Vessels Safety			
Series FMU, FMUC Class 150: P03713 Rev 0; P03703 Rev 0; P03704 Rev A				
Series FMB, FMBC Class 150: P03714 Rev 0; P03703 Rev 0; P03704 Rev A				
Series FMS, FMSC Class 150: P03719 Rev 0; P03703 Rev 0; P03704 Rev A				
Series FMU, FMUC Class 300: P03715 Rev 0: P03703 Rev 0; P03704 Rev A				
Series FMB, FMBC Class 300: P03716 Rev 0; P03703 Rev 0; P03704 Rev A				
Series FMS, FMSC Class 300: P03720 Rev 0; P03703 Rev 0; P03704 Rev A				
Series FMU, FMUC Class 600: P03717 Rev 0; P03703 Rev 0; P03704 Rev A				
Series FMB, FMBC Class 600: P03718 Rev 0; P03703 Rev 0; P03704 Rev A				
Series FMS, FMSC Class 600: P03721 Rev 0; P03703 Rev 0; P03704 Rev A				
Series FMX, FMXC Class 600: P03705 Rev 0; P03706 Rev 0; P03725 Rev 0				
Series VS, VSC, VV, VVC, VM, VMC Class 150 / 300: P03707 Rev 0; P03722 Rev 0; P03723 Rev 0				

#### Calculations (Document No., Rev No.):

Series FMU, FMUC, FMB, FMBC, FMS, FMSC Class 150: TR00396 Rev 0
Series FMU, FMUC, FMB, FMBC, FMS, FMSC Class 300: TR00397 Rev 0
Series FMU, FMUC, FMB, FMBC, FMS, FMSC Class 600: TR00398 Rev 0
Series FMX, FMXC Class 600: TR00395 Rev 0
Series VS, VSC, VV, VVC, VM, VMC Class 150 / 300: TR00399 Rev 0



This stamp and signature have been affixed electronically to this registered design as required by Section 20(1) of the Pressure Equipment Safety Regulation, in accordance with the Electronic Transactions Act.

#### SCOPE OF REGISTRATION

Attachment 2

(dimensions in inches)

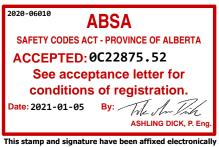
Series	Sizes
Series FMU, FMUC, FMB, FMBC, FMS, FMSC Class 150:	1/2"; 3/4"; 1"; 1-1/2"; 2"; 2-1/2"; 3"; 4"; 6"; 8"
Series FMU, FMUC, FMB, FMBC, FMS, FMSC Class 300:	1/2"; 3/4"; 1"; 1-1/2"; 2"; 2-1/2"; 3"; 4"; 6"; 8"
Series FMU, FMUC, FMB, FMBC, FMS, FMSC Class 600:	1/2"; 3/4"; 1"; 1-1/2"; 2"; 2-1/2"; 3"; 4"
Series FMX, FMXC Class 600:	1/2"; 3/4"; 1"; 1-1/4"; 1-1/2"; 2"
Series VS, VSC, VV, VVC, VM, VMC Wafer Class 150 / 300	1"; 1-1/2"; 2", 3", 4", 6", 8", 10"; 12"
Series VS, VSC, VV, VVC, VM, VMC Flanged Class 150 / 300	1"; 1-1/2"; 2", 3", 4", 6", 8", 10"; 12"; 14"; 16"

#### Notes of registration:

The valves materials are : ASTM A351 Grade CF8M and ASTM A216 Grade WCB.

Flanged end connection for series FMU, FMUC, FMB, FMBC, FMS and FMSC Threaded, socket weld and butt weld end for series FMX and FMXC

# THIS IS PART OF CRN 0C22875.5 Technical Standards and Safety Authority Boilers and Pressure Vessels Safety Program



This stamp and signature have been affixed electronically to this registered design as required by Section 20(1) of the Pressure Equipment Safety Regulation, in accordance with the Electronic Transactions Act.



# A-T Controls, Inc.

9955 International Blvd. • Cincinnati, Ohio 45246 Phone: 513.247.5465 Fax: 513.247.5462 www.atcontrols.com

November 20, 2020

# List of Plant Sites

Site 1:

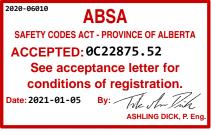
A-T Controls, Inc. 9955 International Blvd Cincinnati, OH. 45246 THIS IS PART OF CRN 0C22875.5 Technical Standards and Safety Authority Boilers and Pressure Vessels Safety

Program

Site 2:

A-T Controls, Inc. 12840 Sugar Ridge Stafford, TX. 77477

P. Vezey Quality Manager A-T Controls, Inc.



This stamp and signature have been affixed electronically to this registered design as required by Section 20(1) of the Pressure Equipment Safety Regulation, in accordance with the Electronic Transactions Act.





Manual and Automated Quarter Turn Valves Complete Valve and Damper Automation





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

www.tssa.org

December 10, 2020

PETE VEZEY A-T CONTROLS INC 9955 INTERNATIONAL BLVD CINCINNATI OH 45246 US

Service Request Type: BPV-Fitting Registration Service Request No.: 2973010 Your Reference No.: Registered to: A-T CONTROLS INC

Dear PETE VEZEY,

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

### CRN No.: 0C22875.5

Main Design No.: SEE STAMPED ATTACHMENT 1 and 2 Expiry Date:10-Dec-2030

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,

Liliana Constantinescu, P Eng Tel. : 416-734-3425 Iconstantinescu@tssa.org



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

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



STATUTORY DECLARATION			
Registration of Fittings			
I. Steve Wells, CFO			
(Name and Position, e.g. President, Plant Manager, Chief Eng	ineer)		
of A-T Controls, Inc.			
(Name of Manufacturer)			
Located at	13) 247-5465 (513) 247-5462		
() (() () () () () () () () () () () ()	lephone No.) (Fax No.)		
do solemnly declare that the fittings listed hereunder, which are subject to the <i>Technical Standards and Safety Act</i> , Boilers and Pressure Vessels Regulation, comply with all of the requirements of ANSI / ASME B16.34-2017			
<i>(Title of recognized North American Standard)</i> which specifies the dimensions, materials of construction, pressure/temperature ratings, in	dentification marking the fittings and service:		
which specifies the dimensions, materials of construction, pressure temperature raings,			
or are not covered by the provisions of a recognized North American standard and as supported by the attached data which iden pressure/temperature ratings and the basis for such ratings, the marking of the fitting	tifies the dimensions, material of construction,		
I further declare that the manufacture of these fittings is controlled by a quality system mee which has been verified by the following authority, <u>AVU Registrations</u> The items covered by this declaration, for which I seek registration, are category <u>"C"</u> this application, the following information and/or test data are attached as follows: see Attachment 1: List of Drawings & Calculations; see Attachment 2: Scope of Regist (drawings, calculations, test reports, etc.)	type fittings. In support of		
Declared before me at <u>Fifth Third Burkkillin</u> , in the <u>State</u> of <u>OHIO</u> the <u>24th</u> day of <u>Novembers</u> and 20 20 20 20 20 20 20 20 20 20 20 20 20			
Commissioner for Oaths: <u>R.J.S.L. Shurma</u> (Printed name) (Printed name)			
(LSignature)	(Signature of Declarer)		
FOR OFFICE USE ONLY 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	TechnicalBoilers andStandardsPressure Vesselsand SafetySafety ProgramAuthoritySafety Program		
CSA Standard B51 and is accepted for registration in Category	REGISTERED		
CRN: 0C22875.5 This Document has been digitally signed The stamp size has	C.R.N.: 0C22875.5 Signed:		
Registered by:	Date: December 10, 2020.		
	LE STAMPED ATTACHMENT 1 AND		
NOTE: This registration expires on: DECEMBER 10, 2030 2 FOR	SCOPE OF REGISTRATION.		

\*Information provided in this application is releasable under the Freedom of Information and Privacy Protection Act and may be disclosed upon request.

# Request for a Canadian Registration Number (CRN) in Multiple purisdiction CRN

Attachment 1	0C22875.5
Drawing / Catalog No:	Technical Standards and Safety Authority Boilers and Pressure Vessels Safety
Series FMU, FMUC Class 150: P03713 Rev 0; P03703 Rev 0; P03704 Rev A	Program
Series FMB, FMBC Class 150: P03714 Rev 0; P03703 Rev 0; P03704 Rev A	
Series FMS, FMSC Class 150: P03719 Rev 0; P03703 Rev 0; P03704 Rev A	
Series FMU, FMUC Class 300: P03715 Rev 0: P03703 Rev 0; P03704 Rev A	A
Series FMB, FMBC Class 300: P03716 Rev 0; P03703 Rev 0; P03704 Rev A	
Series FMS, FMSC Class 300: P03720 Rev 0; P03703 Rev 0; P03704 Rev A	
Series FMU, FMUC Class 600: P03717 Rev 0; P03703 Rev 0; P03704 Rev A	
Series FMB, FMBC Class 600: P03718 Rev 0; P03703 Rev 0; P03704 Rev A	
Series FMS, FMSC Class 600: P03721 Rev 0; P03703 Rev 0; P03704 Rev A	
Series FMX, FMXC Class 600: P03705 Rev 0; P03706 Rev 0; P03725 Rev 0	
Series VS, VSC, VV, VVC, VM, VMC Class 150 / 300: P03707 Rev 0; P03722	2 Rev 0; P03723 Rev 0

# Calculations (Document No., Rev No.):

Series FMU, FMUC, FMB, FMBC, FMS, FMSC Class 150: TR00396 Rev 0	
Series FMU, FMUC, FMB, FMBC, FMS, FMSC Class 300: TR00397 Rev 0	
Series FMU, FMUC, FMB, FMBC, FMS, FMSC Class 600: TR00398 Rev 0	
Series FMX, FMXC Class 600: TR00395 Rev 0	
Series VS, VSC, VV, VVC, VM, VMC Class 150 / 300: TR00399 Rev 0	

#### SCOPE OF REGISTRATION

Attachment 2 (dimensions in inches)

Series	Sizes		
Series FMU, FMUC, FMB, FMBC, FMS, FMSC Class 150:	1/2"; 3/4"; 1"; 1-1/2"; 2"; 2-1/2"; 3"; 4"; 6"; 8"		
Series FMU, FMUC, FMB, FMBC, FMS, FMSC Class 300:	1/2"; 3/4"; 1"; 1-1/2"; 2"; 2-1/2"; 3"; 4"; 6"; 8"		
Series FMU, FMUC, FMB, FMBC, FMS, FMSC Class 600:	1/2"; 3/4"; 1"; 1-1/2"; 2"; 2-1/2"; 3"; 4"		
Series FMX, FMXC Class 600:	1/2"; 3/4"; 1"; 1-1/4"; 1-1/2"; 2"		
Series VS, VSC, VV, VVC, VM, VMC Wafer Class 150 / 300	1"; 1-1/2"; 2", 3", 4", 6", 8", 10"; 12"		
Series VS, VSC, VV, VVC, VM, VMC Flanged Class 150 / 300	1"; 1-1/2"; 2", 3", 4", 6", 8", 10"; 12"; 14"; 16"		

# Notes of registration:

The valves materials are : ASTM A351 Grade CF8M and ASTM A216 Grade WCB.

Flanged end connection for series FMU, FMUC, FMB, FMBC,FMS and FMSC Threaded, socket weld and butt weld end for series FMX and FMXC

## THIS IS PART OF CRN 0C22875.5 Technical Standards and Safety Authority Boilers and Pressure Vessels Safety Program



# A-T Controls, Inc.

9955 International Blvd. • Cincinnati, Ohio 45246 Phone: 513.247.5465 Fax: 513.247.5462 www.atcontrols.com

November 20, 2020

# List of Plant Sites

Site 1:

A-T Controls, Inc. 9955 International Blvd Cincinnati, OH. 45246 THIS IS PART OF CRN 0C22875.5 Technical Standards and Safety Authority Boilers and Pressure Vessels Safety Program

Site 2:

A-T Controls, Inc. 12840 Sugar Ridge Stafford, TX. 77477

P. Vezey Quality Manager A-T Controls, Inc.





Manual and Automated Quarter Turn Valves Complete Valve and Damper Automation



New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newfoundland and Labrador
	dress: 9955 International Blvd		
	55 International Blvd.; Cincinnati,		
	ng couplings, tees, elbows, '	stered. Circle one Category only rs, plugs, unions, pipe caps, or reducers	<u>Title of the Standard of</u> <u>Construction</u>
Ovalves: all line valve D Expansion joints, fle		assemblies: all types	All valves: ANSI/ASME B16.34-2017
F Measuring devices, transmitters G Certified capacity-ra	including pressure gauges, ted pressure relief devices a	level gauges, sight glasses, levels, or pressu cceptable as primary over pressure protection	Additional standards for flanged
H Pressure retaining of	·	IS nto one of the above categories Class 3 □ , (Meeting CNSC or ASME require	ANSI/ASME B16.5-2017 ANSI/ASME B16.10-2017
		Logo as it will appear on the produc	, , , , , , , , , , , , , , , , , , , ,
List of supporting	documentation and ider	ntification of the actual items to be re	gistered:
Please see atta	chment 1 for all dra	wings and calculations.	
Please see atta	chment 2 for "Scop	e of Registration" for Series v	alves and sizes.
Declaration:			

Lectaration: <u>Stove Wells / CFO</u> (see note 3) employed by <u>A-T</u> Controls, Inc. \_\_\_\_\_\_and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is 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>AVU Regultrations</u> 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:	MININIA MONTE
Declared before me at The Third Bunk	SHARWING APL
This ZAH day of November AD 2020	Use this page for the Official Seal
Commissioner of Oaths	Ew-Z-Nouveau
Or Notary Public: (sign)	<b>D</b> UNSWICK
(Affix Official seal to the right)	JUSTICE PUBLIC SAFETY
This space for Regulator	VAUNOTITE USE OF A PRESSURE VESSELACT
This registration must be revalidated after ten (1	y vers'forth the date of acceptance. REGISTRATION ONLY
CRN: 0C22875.5	REGISTRATION ONLY
	000082557
FID#: 15253	CRN = QQUTS, S +
FMU, FMUC, FMB, FMBC, FMS, FMSC, FMX, FMXC,	
VS, VSC, VV, VVC, VM, VMC series ball valves.	Ken Cura
2. Each Category shall be supported with two Statutory Declaration forms	CHIEF BOLLER INSPECTOR
and one copy of supporting documentation.	CHIEF BOILER INSPECTOR
<ol> <li>The Declaration shall be made by the person having full authority and responsibility for the quality of the end product.</li> </ol>	DATE
4. Quality Control programs shall be resubmitted for validation.	
	BLRS PVs Sect 1.0 - Fittings Rev.2
11/2016	
CRN expires Dec.10th, 2030 - DG	EFITTINGS INUCLEAR COMPONENTS
	CHARLEN, COMPONENTS

New Brunswick Nunavut

Nova Scotia Yukon Prince Edward Island Northwest Territories

Newfoundland and Labrador

Manufacturers Name: A-T Controls. Inc.	
Manufacturers Address: 9955 International Blvd ; Cincinneti, OH 45246	
Plant Locations; 9955 International Blvd; Clincinnett, OH, 45245 and 12840 Sugar Ridge, Stafford, TX, 7747	en an anderska skrine in pelinerine en e
<u>Category of Fittings to be registered.</u> Circle one Category only A Pipe fittings, including couplings, tees, etbows, Ys, plugs, unions, pipe caps, or reducers B Flanges; all flanges	Title of the Standard of Construction
CValves: all line valves D Expansion joints, flexible connections, and hose assemblies all types E Strainers, filters, acparators, and steam traps F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure	All valves: ANSI/ASME B16.34-2017
transmillars frameworker and the source of t	Additional standards for flanged valves:
H Pressure retaining components that do not fall into one of the above categories	ANSI/ASME B16.5-2017 ANSI/ASME B16.10-2017
N Nuclear components: Class 1 Class 2 Class 3	
	Type of Construction Forged o Welded a Wrought a Cast # Other - Describe other:
List of supporting documentation and identification of the actual items to be registered	an a
Please see attachment 1 for all drawings and calculations.	2
Please see attachment 2 for "Scope of Registration" for Series valves	and sizes.
and responsibility for the quality of the end product do solemnly declare that the information comy knowledge represents the product for which registration is sought. The dimensions, materialings, and identification markings are in accordance with the herein named standards. I furth fittings is regulated by a Quality Control Program which extends to each plant where fabrication verified by <u>AvuBesenter</u> as being sultable for that purpose and I make this believing it to be true, and knowing that it is of the same force and effect as if made under oath. Signature of Declarer:	als of construction, pressure temperature or declare that the manufacture of these a occurs in whole or in part and has been a Solema declaration consciously.
(Affix Official scal to the right)	
This space for Regulatory Author test. Of the This space for Regulatory Author test. Of the This registration must be revalidated after ten (10) years fild in the test of the test.	The ani and a
	SSUD
	2 CE LA
FMUL FMUC, FMB, FMBC, FMS, FMSC, FMX, FMXC, VS, VSC, VY, VVC, VM, VMC series ball valves.	0.8/21 9875.50
2. Each Category shall be supported with two Statutory Dectaration forms Dirg. <u>GS de S</u> and one copy of supporting documentation. Signed Users	cribed
3. The Declaration shall be made by the person having full autochty and responsibility for the quality of the end product.	Keny
4. Quality Centrol programs sholt be resubmitted for validation.	5mct 1.0 - Fittings Rev.2
11/2016 PEGUL	ATION
CRN expires Dec. 10th, 2030 - DG	



Suite 600 - 2889 E 12th Ave Vancouver, BC V5M 4T5

Toll Free: 1-866-566-7233 www.technicalsafetybc.ca

TECHNICAL STANDARDS & SAFETY AUTHORITY 345 CARLINGVIEW DRIVE TORONTO ON M9W 6N9 
 Date:
 January 18, 2021

 Account #:
 35231

 Journal #:
 77129

Attn: TSSA

#### Re: Application for Design Registration

The design, as detailed in your, 0C22875.5, for a Fitting is accepted for registration as follows:

Registered To: A-T CONTROLS INC CRN: 0C22875.51

**Drawing #:** Scope of Registration

Drawing Revision: N/A

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:**

Scope of Registration: SEE STAMPED ATTACHMENT 1 and 2

As required by CSA B51 4.2.1, this registration expires on 10-Dec-2030. 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. Any additional conditions of registration stated in TSSA CRN# 0C22875.5 registration shall apply to BC registration.



Suite 600 - 2889 E 12th Ave Vancouver, BC V5M 4T5

Toll Free: 1-866-566-7233 www.technicalsafetybc.ca

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

Emilia Tam

emilia.tam@technicalsafetybc.ca Design Administration

cc:

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New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newfoundland and Labrador
Manufacturers Nar	ne: A-T Controls, Inc.	e maj 1997) la 1964 el 1988 de la falta de la companya como presente a companya da mandra contra companya por so d	n na an
	iress: 9955 International Blvd ; (		
	55 International Blvd ; Cincinnati, O	H. 45245 and 12840 Sugar Ridge. Stafford. T ered. Circle one Category only	A star of 1 provid lander of A part and all all all and an order of the star o
A Pipe fittings, includin		, plugs, unions, pipe caps, or reducers	Title of the Standard of Construction
B Flanges: all flanges C Valves: all line valve	e		All valves:
D Expansion joints, fier	xible connections, and hose a	issemblies: all types	ANSI/ASME B16.34-2017
E Strainers, filters, sep E Measuring devices in	arators, and steam traps	vel gauges, signt glasses, levels, or pressure	
transmitters	-		Additional standards for flanged
G Certified capacity-rate boilers pressure yes:	ed pressure relief devices act sels, ploing and fusible plugs	ceptable as primary over pressure protection	valves:
	omponents that do not fall inte		ANSI/ASME B16.5-2017
N Nuclear components	: Class 1 🗋 Class 2 🗖 Cla	ass 3 🛛 , (Meeting CNSC or ASME requirem	ANSI/ASME B16.10-2017
Show Manufacturer	s Name. Trademark, or L	ono as it will appear on the product	Type of Construction
	4	GERRARY	Forged a Welded a Wrought
	Ī	The second se	Cast # Other = Describe other:
		nana ananana nana ina mananananananana na mangka ang na ang nana katalanananananananananananananananananan	
		ification of the actual items to be reg	istered:
Please see attac	hment 1 for all drav	vings and calculations.	
eoret I.		of Registration" for Series va	·
my knowledge represer	e quality of the end produ its the product for which r	ct do solemnly declare that the informat edistration is sought. The dimensions	and being the person having full authority fion contained in this form is true to the best of materials of construction, pressure temperature
ratings, and identificatio fittings is regulated by a verified by AVU Registrations	on markings are in accordi a Quality Control Program as	ance with the herein named standards, which extends to each plant where fabi being suitable for that ournose and I me	I further declare that the manufacture of these rication occurs in whole or in part and has been ake this solemn declaration consciously.
believing it to be true, a	nd knowing that it is of the	same force and effect as if made unde	er oath.
Signature of Declarer:	1 rept		112
Declared before me at	Fill Third Bank	, GUNRINA NO	TAPL -
This TAth day o	of November AD	2020	A for the Official Seal
Commissioner of Oaths			
Or Notary Public: (sign)	Start Contraction		5
ر (sign) بار Sign			
nen men er en er	(Affix Official teal to the		
		AND	
	This registration must	This space for Regulatory Authority use	
CDN: 0022875 5		AND	Entra Garage II and
CRN: 0C22875.5		This space for Regulatory Authority use	Newfoundland
FID#: 15253	ang Balandelor a	This space for Regulatory Authority use. The revalidated attaction, 20; years fidth the	Newfoundland Labrador
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New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newfoundland and Labrador
Manufacturers Nan	18: A-T Controls, Inc.	9. 19. july – a land formation and a state of the system of the state of the state of the system of the system of the state of the stat	
Manufacturers Add	ress: 9955 International Blvd.; (		
Fiant Locations: 995	International Blvd.; Cincinnati, D	H. 45248 and 12840 Sugar Ridge: 51	
A Fipe mongs, including B. Fiendes; all fiendes	J couplings, tees, elbows, Ya	ered. Circle one Category only a plugs, unions, pipe caps, or reducen	Title of the Standard of Construction
CValves: all line valves	ible connections, and hose a	and a second difference on the factories of	All valves:
E Sirainers, Niters, sepa	indors, and sieam irana	-	ANSI/ASME B16.34-2017
F Measuring devices, in transmitters	cluding pressure gauges, le	vel gauges, sight glasses, levels, or pr	
G Certified capacity-rate	d pressure relief devices acc	eptable as primary over pressure prot	Additional standards for flanged
UCIDELLA, DIRESSURE VELSE	215. NICIOO 200 1:16(h)# h)#/ra		valvas.
		one of the above categories	ANSI/ASME B16.5-2017
N Nuclear components:	Class 1 Class 2 Cla	ass 3 🗆 . (Meeting CNSC or ASME re-	quirements) ANSI/ASME B16.10-2017
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	4		Forged D Welded D Wrought to Cest & Other D
	ß	74	Dascribe other:
List of supporting do	cumentation and identi	fication of the actual items to b	
riease see allaçi	nment 1 for all drav	vings and calculations.	
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Flease see attack	nment 2 for "Scope	of Registration" for Serie	s valves and sizes.
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Declaration:			
Stave Wells / CPG	(\$68 note 3) En	ployed by A-T Controls, Inc.	and being the person having full authority
and responsibility for the	quality of the end produce	t do solemnly declare that the infi	and being the person having full authority ormation contained in this form is true to the best of
ratinos, and identification	markings are in accord	spondion is sought. The dimension	ions, materials of construction, pressure temperature
fittings is regulated by a	and a second sec		
Verified by AVU Registrations	as I	being suitable for that purpose and	I make this solemn declaration conscientiously
pesensid it to no ting! 90	whowing that it is of the	same force and effect as if made	under oath.
Signature of Declarer:	the well	Same force and effect as if made	
Declared before me at	Fift-Third Bink	11 CHARMA	TTATL
This ZAH day of	November AD	7020	
Commissioner of Daths			the the Seales for the Official Seal
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Or Notary Public: (sign)	,		
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FID#: 15253	•	/	lentiones
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2. Each Category shall be a	upported with two Statutory Dec		BUILER AND PRESSURE
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New	Brunswick
Nuna	ivut

Nova Scotia Yukon Prince Edward Island Northwest Territories

Newfoundland and Labrador

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Manufacturers Name: A-T Controls, Inc.		***************************************
Manufacturers Address: 1955 International Blvd.; Cincinnell, OH. 45246		
	2840 Sugar Ridge; Stafford, TX. 7747	7
Category of Fittings to be registered. Circle one A Pipe fittings, including couplings, tees, elbows, Ys, piugs, unions, pipe	Category only	Title of the Standard of
B Flanges: all flanges	e caps, or reducers	Gonstruction
C Valves: all line valves		All valves:
D Expansion joints, flexible connections, and hose assemblies: all types	;	ANSI/ASME B16.34-2017
E Strainers, fillers, separators, and sleam traps		10.34-2017
F Measuring devices, including pressure gauges, level gauges, sight gid transmitters	isses, levels, or pressure	
G Certified capacity-rated pressure relief devices acceptable as primary	over pressure protection on	Additional standards for flanged
1 Dollers, Dressure vessels, piping and fusible plugs		valves:
H Pressure retaining components that do not fail into one of the above of	ategories	ANSI/ASME B16.5-2017
N Nuclear components: Class 1 Class 2 Class 3 D . (Meeting C	NSC or ASME regularements)	ANSI/ASME B16.10-2017
Show Manufacturers Name, Trademark, or Logo as it will ap	hear on the product	
	pour on the product	Type of Construction Forged a Welded a Wrought a
		Cast # Other p
		Describe other:
List of supporting documentation and identification of the ac	ctual items to be registered	
Please see attachment 1 for all drawings and cal		
i lease ses accomment i for an arawings and san	sulations,	
Please see attachment 2 for "Scope of Registration	on" for Series valves a	and sizes.
Declaration:		
I Stave Wells / CFO (see note 3) employed by A-T C	ontrols, Inc. and	being the person having full authority
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inungs is regulated by a quality control Program which extends to	each plant where tabrication	OCCUPS in whole on in and and has have
believing it to be true, and knowing that it is of the same force and the	that purpose and I make this	solemn declaration conscientiously
believing it to be true, and knowing that it is of the same force and (	that purpose and I make this affect as if made under oath.	•
Signature of Declarer:	AMALIN,	
To The P	NI BRMA-NOT	
Declared before me at FR Third Bink	N'STATT AL	
This 27th day of November AD 2020		to for the Official Seal
Commissioner of Oaths		
Johnnissional Dr Oauls		Ξ
Dr Notary Public: (sign)		
(Affix Official seal to the right)		
	Sterres 19:0	
Init'space for Roge	latory Authority user O	
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CRN: 0C22875.5	ACCEPI	
FID#: 15253	PROVINCE OF PRINCE	EDWARD ISLAND
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FMU, FMUC, FMB, FMBC, FMS, FMSC, FMX, FMXC,		
VS, ASC WAILOURS SHALL OF REDISTORY IN THE NUMBER OF THE MANUSCRIVES.	C.R.N. OCZAZ	75.59
2. Each Category shall be supported with two Statutory Declaration forms	aladhiatini,	
and one copy of supporting documentation.	DATE: Jan 8	2021
3. The Oedaration shall be made by the person having full authority and	Ω.	
responsibility for the quality of the end product.	Dona A	McCola.
<ol><li>Quality Control programs shall be resubmitted for validation.</li></ol>	INSPECTION SERVI	CES SECTION
		ESSEL BRANCH.0 - Fittings Rev.2
11/2016	notrenceressores a	BUDER DIVERT
CRN expires Dec. 10th, 2030 - DG		

New	Brunswick
Nuna	avut

Nova Scotia Yukon

Prince Edward Island Northwest Territories

Newfoundland and Labrador

Manufacturers Name: A-T Controls, Inc.	
Manufacturers Address: 9955 International Bivd.; Cincinnati, OH. 45246	
Plant Locations: 9955 International Blvd.; Cincinnati, OH. 45246 and 12840 Sugar Ridge; Stafford, TX. 7747	7
Category of Fittings to be registered. Circle one Category only A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges	Title of the Standard of Construction
<ul> <li>Valves: all line valves</li> <li>D Expansion joints, flexible connections, and hose assemblies: all types</li> <li>E Strainers, filters, separators, and steam traps</li> <li>F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure</li> </ul>	All valves: ANSI/ASME B16.34-2017
transmitters G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories	Additional standards for flanged valves: ANSI/ASME B16.5-2017
N Nuclear components: Class 1 Class 2 Class 3 C, (Meeting CNSC or ASME requirements)	ANSI/ASME B16.10-2017
Show Manufacturers Name, Trademark, or Logo as It will appear on the product	Type of Construction Forged D Welded D Wrought D Cast B Other D Describe other:
List of supporting documentation and identification of the actual items to be registered	
Please see attachment 2 for "Scope of Registration" for Series valves	and 3/265.
and responsibility for the equality of the end product do solemnly declare that the information co- my knowledge represents the product for which registration is sought. The dimensions, materi- ratings, and identification markings are in accordance with the herein named standards. I furth fittings is regulated by a Quality Control Program which extends to each plant where fabrication verified by AVI Betwaten	als of construction, pressure temperature er declare that the manufacture of these occurs in whole or in part and has been solem declaration conscipation temperature
Signature of Declarer:	age for the Official Seal
(Affix Official seal to the right)	
This space for Regulatory Authority use. کې This registration must be revalidated after ten (10) years ifidm the date of	acceptance
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#### 15253 FID#:

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- 2. Each Calegory shall be supported with two Statutory Declaration forms and one copy of supporting documentation,
- 3. The Declaration shall be made by the person having full authority and responsibility for the quality of the end product.
- 4. Quality Control programs shall be resubmitted for validation.

CRN expires Dec.10th, 2030 - DG

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Manufacturers Nar	THE: A-T Controls, Inc.	<mark>на вели и политически пробласни и политич</mark> ени политически полуж <b>у се год</b> о духодо у се бито стакот и се стор и се стор	ар <b>алад какеда и каке и караке какеда с</b> арад и из украина и <b>какеда и какед</b> ијаника и карадани и полики околодији мике заубичинији и — — —
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Plant Locations: 995	5 International Blvd ; Cincinnati,	OH. 45246 and 12840 Sugar Ridge: Stafford, TX	77477
A Pipe fittings, Includin B. Flanges: all flanges	g couplings, tees, elbows, Y	stered. Circle one Category only Ys, plugs, unions, pipe caps, or reducers	<u>Title of the Standard of</u> <u>Construction</u>
CValves: all line valves D Expansion joints, flex	oble connections, and hose	assemblies; all types	All valves: ANSI/ASME B16.34-2017
E Strainers, filters, sepi F Measuring devices, in	arators, and steam traps including pressure gauges. It	level gauges, sight glasses, levels, or pressure	ANSI/ASIVE B16.34-2017
transmillers		cceptable as primary over pressure protection o	Additional standards for flange
Dollers, pressure vess	sels. Diding and fusible plug	IS	" valves:
		nto one of the above calegories	ANSI/ASME B16.5-2017 ANSI/ASME B16.10-2017
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			tered;
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rease see allac	nment 2 for "Scope	e of Registration" for Series valv	es and sizes.
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Inspection and Technical Services Municipal Relations 508-401York Ave Winnipeg, Manitoba Canada R3C 0P8 T 204-945-3373 F 204-948-2089 www.fireccomm.gov.mb.ca/itsm\_main

3/11/2021

TSSA 345 Carlingview Drive TORONTO, ON M9W6N9 CA

Dear Cecylia Garbacz

### **Re: Reciprocal CRN Registration in Manitoba**

Your application indicates that a CRN has been received in another Canadian Jurisdiction, and therefore your CRN has been registered in Manitoba as follows:

File Number:74-R1356CRN:0C22875.54Scope:SEE STAMPED ATTACHMENT 1 and 2Manufacturer:A-T CONTROLS INCExpiry Date:10/Dec/30

Please find attached invoice for registration.

As indicated by the Regulatory Reconciliation and Cooperation Table and the Reconciliation Agreement for the Canadian Registration Number (CRN) for Pressure Equipment, a CRN issued in any Canadian Jurisdiction will be accepted for use in Manitoba.

In accordance with Steam and Pressure Plants Regulation and CSA B51, it is the manufacturer's responsibility to file a Manufacturers Data Report, including partial data reports, with our office, prior to shipping pressure equipment to Manitoba.

Please contact <u>qasupport@gov.mb.ca</u> for any questions or concerns.

Inspection and Technical Services Municipal Relations 508 - 401 York Avenue, Winnipeg Manitoba R3C 0P8 T (204) 945-3373 | F (204) 948-2089