

9410 - 20 Ave N.W.

Edmonton, Alberta, Canada T6N 0A4 Tel: (780) 437-9100 / Fax: (780) 437-7787

January 04, 2016

Attention: Tanya Francis

TECHNICAL STANDARDS & SAFETY AUTHORITY

3300 BLOOR STREET WEST 14 FLOOR CENTRE TOWER TORONTO, ON M8X 2X4

The design submission, tracking number 2015-08636, originally received on December 14, 2015 was surveyed and accepted for registration as follows:

CRN:

0C18089.52

Accepted on: January 04, 2016

Reg Type:

New Design

Expiry Date: November 30, 2025

Drawing No.: P2125, P2137 Rev 01

Fitting type: TRUNNION BALL VALVES

Design registered in the name of : A-T CONTROLS INC

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

TSSA SR# 1770638

- This registration has been issued:
- 1. Based on TSSA's review.
- 2. Based on the Association of Chief Inspectors Policy on Reciprocal Recognition of Design Review.

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 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.

Enclosed are stamped prints for your reference.

Sincerely,

RADISAVLJEVIC, ZANA, R.E.T.

Zana Padisar/jevil





STATUTORY DECLARATION Registration of Fittings

In this space, show facsimile of manufacturer's logo or trademark as it will appear on the fitting.



Ι, _	Pat Combs	,		
	Director			
(com	mpany title, e.g. vice president, plant manager,	chief engineer) (must be in a position of a	authority)	
of	A-T Controls, Inc.			
		(name of manufacturer)		
loca	ated at 9955 International Blvd. Cincin	nnati, OH 45246		
		(plant address)		
do se (che	solemnly declare that the fittings listed hereck one)	reunder, which are subject to the Sa	afety Codes Act	
\boxtimes	•	ANSI B16.34	which specifies the dimensions,	
		itle of recognized North American Standard)		
	materials of construction, pressure/te		·	
			ard and are therefore manufactured to	
	comply with		ched data which identifies the dimensio	
		mperature ratings and the basis for	such ratings, and the marking of the fitt	ings
	for identification.			
I fur	rther declare that the manufacture of these	e fittings is controlled by a quality c	control program which has been verified	d by the
follo	owing authority, AVU Registrations.	, Inc. as being suitabl	le for the manufacture of these fittings t	o the
state	ed standard. The fittings covered by this o	declaration, for which I seek registr	ration, are Trunnion Ball Valves	
In su	upport of this application, the following in	nformation, calculations and/or test	data are attached:	
P212	25, P2137, TR0092			
		WYARIAL OF		
DEC	CLARED before me at Concornat	in the	ofUSA	
this _	day of Novem		016/11/11	e**
(prin	11) Erica Stein man		All Charl	
(sign	(A Commissioner for Oaths) EXDW	12020	(Signature of Applicant)	
For	Office Use Only		**	
To th B51,	he best of my knowledge and belief, the a , Clause 4.2, and is accepted for registrati	pplication meets the requirements on in Category	of the Safety Codes Act and CSA Stand	lard
Regi	istration Number:		can fr	
	e Registered:		he Administrator/Chief Inspector of Alberta Expiry Date:	1)



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

February 2, 2016

TSSA 3300 Bloor St. W, Center Tower, 14th Floor Toronto, ●N M8X 2X4

Attn: Tanya Francis

REGISTRATION OF VALVES AND FITTINGS

Manufacturer: A-T Controls Inc.

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
P2125 REV.1, P2137 REV 1, TR0092 REV.1	●C18089.54	36113

An invoice covering survey and registration fees is enclosed.

NOTE: CRN registered under reciprocal agreement & is conditional based on compliance with the notes set by the original issuing Jurisdiction: TSSA. See attached stamped "this is part of CRN" for scope of registration. This registration expires November 30, 2025.

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

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

Yours truly,

Rabie Harb, E.I.T.

Design Surveyor

Office of the Fire Commissioner

Inspection and Technical Services Manitoba

500 - 401 York Avenue

Winnipeg, Manitoba, R3C 0P8

Phone: 204-945-3373

Email: rabie.harb@gov.mb.ca



TECHNICAL STANDARDS & SAFETY AUTHORITY

14th Fleer, Centre Tower 3300 Bloor Street West Toroπto, ●ntario Canada M&X 2X4

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



STATUTORY DECLARATION Registration of Fittings Pat Combs (Name and Position, e.g. President, Plant Manager, Chief Engineur) of A-T Controls, Inc. (Name of Manufacturer) Located at _9955 International Blvd., Cincinnati, OH 45246 513-2475465 513-247-5462 (Plant Address) (Lelephone No.) (Fax No.) do solemnly declare that the fittings listed hereunder, which are subject to the Technical Standards and Safety Act. Boilers and Pressure Vessels Regulation, comply with all of the requirements of API 6D; ANSI B16.34; ASME Section VIII Div 1 UG 27 (Title of recognized North American Standard) which specifies the dimensions, materials of construction, pressure/temperature ratings, identification marking the fittings and service; or are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with as supported by the attached data which identifies the dimensions, material of construction, pressure/temperature ratings and the basis for such ratings, the marking of the fitting for identification and service. I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of ISO 9001:2008 which has been verified by the following authority. AVU Registrations, Inc. The items covered by this declaration, for which I seek registration, are category type fittings. In support of this application, the following information and/or test data are attached as follows: P2125, P2137, TR0092 (drawings, calculations, test reports, etc.) Declared before me at _____ Commissioner for Oaths: (Printed name) Sternmen (Signature of Declarer) FOR OFFICE USE ONLY Office of the Fire 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 Manitoba CSA Standard B51 and is accepted for registration in Category CRN: Registered by: Date: 2016 602 601 Dated: 2025/11/30

NOTE: This registration expires on:

UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

NEW BRUNSWICK NUNAVUT

NOVA SCOTIA YUKON PRINCE EDWARD ISLAND NORTHWEST TERRITORIES

NEWFOUNDLAND AND LABRADOR

MANUFACTURERS NAME: A -T (O. L.). T	
MANUFACTURERS ADDRESS: 9955 International Blue Cincinnation OH	45246
PLANT LOCATIONS: 9755 International Blvd, Cincinnation OH	132.10
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers	ASME 816.34 -
B Flanges: all flanges C Valves: all line valves	ASME Section VIII DIVI
D Expansion joints, flexible connections, and hose assemblies: all types	U6 27
E Strainers, filters, separators, and steam traps F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or	300 92 (
pressure transmitters G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on	API 607
boilers, pressure vessels, piping and fusible plugs	
H Pressure retaining components that do not fall into one of the above categories	
N Nuclear components: Class 1 ☐ Class 2 ☐ Class 3 ☐, (Meeting AECB or ASME requirements) SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT	TVOT OF CONSTRUCTION
THE PRODUCT	TYPE OF CONSTRUCTION FORGED TO WELDED WROUGHT
	CAST TO OTHER DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE RE	GISTERED:
TR0092	
P2125	
F2137	
DECLARATION: 1 Ron Rhuehlmunn (see note 3) employed by A-T Controls, Inc. and be	
responsibility for the quality of the end product do solemnly declare that the information contained	eing the person having full authority and
my knowledge represents the product for which registration is sought. The dimensions, materia	ls of construction, pressure
temperature ratings, and identification markings are in accordance with the herein named stand manufacture of these fittings is regulated by a Quality Control Program which extends to each p	ards. I further declare that the
or in part and has been verified by / AV U. Klustruktur This as being suitable for the	at purtos AbA make this solemn
declaration conscientiously believing it to be true, and knowing that it is of the same force and e	ffeor of viriade winder parts.
Signature of Declarer: // ///	
Declared before me at AT Controls Cincinnati OH USETHIS	SPACE EUR THE
This 27th day of October AD 2015 OFF	
Commissioner of Oaths ()	
or Notary Public: (sign)	
(Affix Official seal to the right) X-8 9 2020	FULL STATE OF THE
This space for Regulatory Authority use	No ocale
This registration must be revalidated after ten (10) years from the date	of acceptance
CRN: <u>0C18089.5</u>	OF PUBLIC SAFETY
0000000	PRESSURE VESSEL ACT
FID#:15253	
RE(SISTEMION ONLY
Notes: 1. All fittings shall be registered in the name of the Manufacturer. CRN	(L.VYOS1,57
Each category shall be supported with two Statutory Declaration forms and one copy of supporting documentation.	Vhe lasse
3. The declaration shall be made by the person having full authority and	John Como
A Quality control program about the end product.	for
at a maximum interval of five (5) years.	BOILER INSPECTOR
DATE:	12/18/2015
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W BRUNSWICK INAVUT	NOVA SCOTIA YUKON	ION FORM FOR THE REGISTRA PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAM	E: A-T Controls -	Inc.	
MANUFACTURERS ADD	RESS: 9955 Internet		DH 45246
LANT LOCATIONS:	TO 3 FAIR NAT	ional Blud, Cincinnatio	2H 19276
CATEGORY OF	FITTINGS TO BE REGISTER	ED. CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
Pipe fittings, including o		gs, unions, pipe caps, or reducers	ASME BIL.34
Flanges: all flanges Valves: all fine valves			
Expansion joints, flexib	le connections, and hose asser	nhlies: all types	ASME Section VIII DIV 1
E Strainers, filters, separi	ators, and steam traps		JUG 27
 Measuring devices, inc pressure transmitters 	luding pressure gauges, level g	auges, sight glasses, tavels, or	A.N.T. 1. O.T.
G Certified capacity-rated	i pressure relief devices accept	able as primary over pressure protection or	API 607
bollers, pressure vessi	319. piping and fusible plugs		
	nponents that do not fall into one	e of the above categories (Meeting AECB or ASME requirement)	
HOW MANUFACTURES	S NAME, TRADEMARK, OR I	OGO AS IT WILL APPEAR ON THE PRO	DOUCY TYPE OF CONSTRUCTION
			FORGEO DE WELDED O WROUGHT O
			CAST OTHER DESCRIBE OTHER
	ABB		
	a di di		
LIST OF SUPPORTING	DOCUMENTATION AND IDEN	TIFICATION OF THE ACTUAL ITEMS TO	D BE REGISTERED:
TR0092			
P2125			
P2137			
DECLARATION:	to a comple	wash A-T (avalor Tree	and being the person having full authority a
responsibility for the qu	iality of the end product do s	colemnly declare that the information of	and being the person having full authority a contained in this form is true and to the best
ny knowledge represe	nis the product for which rec	istration is sought. The dimensions, r	materials of construction, pressure
lemperature ratinos er	nd ideathication madrings are	a in accordance with the bessin name.	d standards - 1 ferther de-1 tt 1 ii
manulacture of these fl of in part and has been	ungs is regulated by a Qua	they Control Program which extends to	each plant where fabrication occurs in who
declaration consciention	usly believing it to be true,	and knowing that it is of the same force	a standards. I furnier declare that the each plant where sepricellon occurs in who lie for that purchase the solemn and effect of the trade white hat.
	// Pa // /al		
Signature of Declarer:	[] M [] [] M	3	
Declared before me at		incimatiOH USET	HIS SPACE FOR THE
This 27 m day	of October AD	2015	OFFIC
Commissioner of Oatl			の、多数という。
or Notary Public: (sign		warn	

r Notary Public: (sign) - TUAN TUNY WWW. (Affix Official seal to the right) X-8-9-2020	THE OF ONE
This space for Regulatory Authority use	
This registration must be revalidated after ten (10) years from the	date of acceptance
CRN: <u>OC18089.5</u>	New Town I was I

FID#: _

1 All fittings shall be registered in the name of the Manufacturer.

2. Each category shall be supported with two Statutory Declaration

forms and one copy of supporting documentation.

3. The declaration shall be made by the person having full authority and responsibility for the quality of the end product.

4. Quality control programs shall be resubmitted for validation

at a maximum interval of five (5) years.

15253

Registered by

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UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR	
MANUFACTURERS NAME	· A-T Coulant	F		n
MANUFACTURERS ADDR	ESS: ARTO TO V	Inc. ional Blud, Cincinnation Ot	VEAU	
PLANT LOCATIONS:	9135 Internat	ional Blud, Cincinnation Ot	4 45246	1
CATEGORY OF	ITTINGS TO BE REGISTER	ED. CIRCLE ONE CATEGORY ONLY	INTLE OF THE STANDARD OF CONSTRUCTION	1
A Pipe fillings, including co		ge, unions, pipo daps, or roducors	ASME 816.34	,
C Valvos: all line valvos D Expansion joints, flexible	connections, and hose assure	obliga: all typos	ASME Section VIII DIV 1	{
E Strainara, filtors, separat	ors, and steam traps		W6 27	
prossuro transmitters	ding pressure gauges, level g		API 607	
G Certified capacity-rated policia, organic	pressure rollof dovices accepti s, piping and fusible plugs	able as primary over pressure protection on	THE WOL	
H Pressure retaining comp	ononts that do not fall into one	of the above categories		
N Nucloar components: C	lass 1 🗆 Class 2 🗆 Class 3	. (Meeting AECB or ASME requirements)		
SHOW MANUFACTURERS	NAME, TRADEMARK, OR L	OGO AS IT WILL APPEAR ON THE PRODU		-
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	H A A		DESCRIBE CINCA!	
	# 2 2 2			
LIST OF SUPPORTING D	OCUMENTATION AND IDEN	TIFICATION OF THE ACTUAL ITEMS TO BE	E REGISTERED:	-
TR0092				
P2125				
192137				ļ,
1, 7, 2 (
DECLARATION:			V	
1 Bon Rhuehlmus	(soo note s) emplo	yed by A-T Controls, Inc. and	d being the person having full authority ar	nd
responsibility for the qual	lity of the and product do so	Diamnly declare that the information con-	tained in this form is true and to the best.	of
temperature retines and	identification markings are	Istration is sought. The dimensions, mat in accordance with the herein named st	(
manufacture of these fitti	ngs is regulated by a Quali	Control Program which extends to as	tandards, I further declare that the ch plant where tabologich occurs in whole for that purpose the Linguist this solomn	2
declaration conscientions	siv believing it to begine a	pd knowing that it is of the same force as	for that purchas Taho Implies this solemn	
	7/6.7/1/	individual trial trial of the same force an	IId ellege villada kilder batta	
Signature of Declarer:	// W///////			
Declared belove me at /	it Controls C	incinnatiOH USETH	I S S THE TOTAL TEH E	
This 27 th day o	October AD.	<u>2015</u> of	FECTION	
Commissioner of Oathe	6 . 67 ,			
or Notary Public; (sign) _	mult rand	varn		
	(Affix Official seal to the		" de le	
		his space for Regulatory Authority use evalidated after ten (10) years from the o		
	This registration must be r	evalidated after ten (10) years from the t	date of acceptance.	
CRN: 0C18089.	5		Northwest	i
FID#:15253		/	Territories	
110		1	REGISTERED	
Notos:			DER THE AUTHORITY OF	1/7 00
1. All fittings shall be reg	latered in the name of the Man	lutacturor. 9	EBOILER AND PRESSURE VESSEL ACT.	183.00
2. Each catogory shall be forms and one copy of su	supported with two Statutory	1	and lance of	
3. The declaration shall be	o made by the person having		N. Age Colonia Charles Constanting	
responsibility for the qual 4. Quality control progres	ity of the and product. ms shall be resubmitted for val	SIGI		
at a maximum intorval of		DAT	E 1100 18 1 2015 f	
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To:ACL Central ;8678730117 # 24/ 42

17-11-12:73:38 :Ekow:

FID#:

at a maximum interval of five (5) years.

12-18-2015

<u>UNIFORM</u> S	STATUTORY DECLARAT	ION FORM FOR THE REGISTRATI	ON OF FITTING DESIGNS
NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAM	ME: A-T Controls	Trac	
MANUFACTURERS ADD	DRESS: 9955 Internat		4 45246
PLANT LOCATIONS:	THE AMERICA	ional Blud, Cincinnatio Of	15276
CATEGORY O	F FITTINGS TO BE REGISTER	ED, CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
A Pipe fittings, including B Flanges: all flanges	couplings, tees, elbows, Ys, plu	gs, unions, pipe caps, or reducers	ASME 816.34
C Valves: all line valves	: ble connections, and hose asser	whilese all turns	ASME Section VIII DIV 1
E Strainers, filters, sepa	rators, and steam trace		W6 27
.F Measuring devices, in pressure transmitters	cluding pressure gauges, level g	auges, sight glasses, levels, or	
G Certified capacity-rate	d pressure relief devices accept	able as primary over pressure protection on	API 607
Dollers, pressure vest	sela, piping and fusible plugs		
N Nuclear components:	mponents that do not fall into on	e of the above categories D, (Meeting AECB or ASME requirements)	
SHOW MANUFACTURE	RS NAME, TRADEMARK, OR L	OGO AS IT WILL APPEAR ON THE PROD	UCT TYPE OF CONSTRUCTION
			FORGED DE WELDED WROUGHY CAST DOTHER DESCRIBE OTHER:
LIST OF SUPPORTING	DOCUMENTATION AND IDEN	TIFICATION OF THE ACTUAL ITEMS TO B	E REGISTERED:
TR0092			
P2125			
F2137			
DECLARATION:			
1 Ron Rhuehlr	hlinn (see note 3) emplo	oved by A-T Controls, Inc. ar	nd being the person having full authority ar
Lashonainmith tot fliff d	uality of the end product do s	Clambly deciare that the information con	dained in this form is touc and to the book
my knowledge represi	ants the product for which rec	istration is sought. The dimensions me	derials of construction, prosoure
manujaciure of these	illings is requiated by a Oua	e in accordance with the herein named s	ala alami wha a fabrication
or in part and has bee	in vantiaa by / 14/7 (X. 14/19).	Official Line as being suitable	for that number that make this polome
declaration conscient	ously believing it to be frue?	and knowing that it is of the same force a	and effect as Vroads under nate.

Signature of Declarer: Declared before me at 15 Commissioner of Oaths (or Notary Public: (sign) 🛨

(Affix Official seal to the right) X-8-9-2020 This space for Regulatory Authority use. This registration must be revaildated after len (10) years from the tale of acceptance. CRN: 0C18089.5 1. All fittings shall be registered in the name of the Manufacturer. 2. Each category shall be supported with two Statutory Declaration forms and one copy of supporting documentation. 3. The declaration shall be made by the person having full authority and responsibility for the quality of the end product. 4. Quality control programs shall be resubmitted for validation

UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS **NEW BRUNSWICK** NOVA SCOTIA PRINCE EDWARD ISLAND NODANBAL DNA DNALCHUORWAN NUNAVUT YUKON NORTHWEST TERRITORIES MANUFACTURERS NAME: Controls Inc MANUFACTURERS ADDRESS: 9955 International 45246 Cincinnati PLANT LOCATIONS: CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY TITLE OF THE STANDARD OF CONSTRUCTION A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers ASME BIG.34 B Flanges: all franges C Valves: all line valves NSME Section VIII Div 1 D Expansion joints, flexible connections, and hose assemblies: all types 4627 E Strainers, filters, separators, and steam traps Measuring devices, including prossure gauges, level gauges, sight glasses, levels, or pressure transmitters API 607 G Certified capacity-rated pressure rellef devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs H. Pressure retaining components that do not fall into one of the above categories N Nuclear components: Class 1 ☐ Class 2 ☐ Class 3 ☐, (Meeting AECB or ASME requirements) SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT TYPE OF CONSTRUCTION FORGED (I WELDED II WROUGHT II CAST IF OTHER II DESCRIBE OTHER: LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: TR 00 92 P2125 P2137 DECLARATION: 1 Ron Rhuehlmann responsibility for the quality of the end product do solemnly declare that the information contained in this form is true and to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where national occurs in whole or in part and has been verified by AVI Westration. In a social suitable for that pure articles to be true, and knowing that it is of the same force and effect of violation occurs. Signature of Declarer: Declared before me at / Commissioner of Oaths or Notary Public: (sign) (Affix Official seal to the right) This space for R This registration must be revalidated after eas from the date of acceptance CRN: 0C18089.5 Pies L. Messes Act Nuclivat 15253 FID#: REGISTUKED Notes: 1. All fittings shall be registered in the name of the Manufacturer. 2. Each category shall be supported with two Statutory Declaration forms and one copy of supporting documentation.

Territorial Registration

3. The declaration shall be made by the person having full authority and

4. Quality control programs shall be resubmitted for validation

responsibility for the quality of the end product.

at a maximum interval of five (5) years.



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 DECLARATION **Registration of Fittings** Pat Combs (Name and Position, e.g. President, Plant Manager, Chief Engineer) of A-T Controls, Inc. (Name of Manufacturer) Located at 9955 International Blvd., Cincinnati, OH 45246 513-247-5465 513-247-5462 (Plant Address) (Telephone No.) (Fax No.) o solemnly declare that the fittings listed hereunder, which are subject to the Technical Standards and Safety Act, Boilers and Pressure Vessels Regulation, comply with all of the requirements of API 6D; ANSI B16.34; ASME Section VIII Div 1 UG 27 (Title of recognized North American Standard) which specifies the dimensions, materials of construction, pressure/temperature ratings, identification marking the fittings and service; or are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with as supported by the attached data which identifies the dimensions, material of construction, pressure/temperature ratings and the basis for such ratings, the marking of the fitting for identification and service. I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of ISO 9001:2008 which has been verified by the following authority, AVU Registrations, Inc. The items covered by this declaration, for which I seek registration, are category type fittings. In support of this application, the following information and/or test data are attached as follows: P2125, P2137, TR0092 Declared before me at Cin Cinnol Commissioner for Oaths: (Printed name) Steinman (Signature) exoration (Signature of Declarer) echnical Boilers and FOR OFFICE USE ONLY Standards Pressure Vessels To the best of my knowledge and belief, the application meets the requirements of the and Safety Safety Program Technical Standards and Safety Act, Boilers and Pressure Vessels Regulation, and Authority CSA Standard B51 and is accepted for registration in Category REGISTERED CRN: CRN: 0C18089.5 Registered by: Dated: Date: NOV 30 2015 NOTE: This registration expires on: ______NOV 30.2025

UNIFORM ST	ATUTORY DECLARATIO	N FORM FOR THE REGISTRATION	ON OF FITTING DESIGNS
NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	A-T Controls In	,,	
MANUFACTURERS ADORE	SS CATC T		· VEAVI
PLANT LOCATIONS:	4135 Internation	xl Blud, Cincinnation Ot	1 45246
CATEGORY OF F	ITTINGS TO BE REGISTERED.	CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
A Pipe fittings, including could be Flanges: all flanges	uplings, loos, albows, Ys, plugs,		ASME BIG.34
C Valvos: all line valves			ASME Section VIII Div 1
E Strainers, filters, separate	connections, and hose assembly	es: all typos	U627
.F Measuring devices, include	ing pressure gauges, level gaug	os, sight glasses, levels, or	
prossure transmitters G Certified capacity-rated of	ressure relief devices acconiable	as primary over pressure protection on	API 607
boilers, pressure vessols	, piping and fusible plugs		
	onants that do not fall into one of		
N Nuclour components: Cl	ann 1 🖸 Class 2 🖸 Class 3 🗖,	(Mooting AECB or ASME requirements)	
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LIST OF SUPPORTING DO	CUMENTATION AND IDENTIF	ICATION OF THE ACTUAL ITEMS TO BE	PEGISTERED:
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12137			
		-	
DECLARATION:		h or A	
1 Ron Chuehlman	(see note 3) employed	d by A-1 Cointrols, Inc. and	d being the person having full authority and
my knowledge represents	ity of the end product do sole	mnly declare that the Information conf ration is sought. The dimensions, mai	tained in this form is true and to the best of
temperature ratings, and l	identification markings are in	accordance with the barein passed of	andorda I further dealers that the
manufacture of these fitting	rge is regulated by a Quality	Control Program which extends to ea	ch plant where abrication occurs in whote or that purchase the purchase or that purchase the purchase that the solemn
or in part and has been vi	erified by AVII WROGHY	knowing that it is of the same force a	or that purpos (February) this solemn
decimation collectifieds	ly believing it to gottrue, and	knowing that it is of the same force as	nd affootes vineds while took
Signature of Declaror:	// M// MZ		
Declared before me at	it (mirols (:	ncinnoti OH USETH	
~ ~ \\^ -		' N K	SANIVA AND COLORS
		<u>-015</u> 0 F	
Commissioner of Oaths or Notary Public; (sign)		um	
or Hoter Fir delic, (sign)	(Affix Official seal to the rig		WIE OF UNIT
		space for Regulatory Authority use	
	This registration must be revi	alidated after ten (10) years from the	date of acceptance.
			RINCE EDWARD ISLAND
CRN: <u>0C18089.5</u>	<u>></u>		IT, LABOUR & JUSTICE
FID#: 15253			
1107,17233		C.R.N. OC	18087.37
Notes		سيسم	710 21/15
Notes: 1. All flittings shall be real.	stered in the name of the Manufe	DATE:	
2. Each category shall be	supported with two Statutory De	eclaration	20-1-
forms and one copy of sur	pporting documentation.	I sutherly and	CENTREE STOTION

- The declaration shall be made by the person having full authority and responsibility for the quality of the end product.
 Quality control programs shall be resubmitted for validation at a maximum interval of five (5) years.

BOH EXPERSURE VESSEL BUNCH



PV 09553 (11/12)

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 n of Fittings	
I. Pat Combs	3	3	
	Name and Position, e.g. President, Pla	ant Manager, Chief Engineer)	
of A-T Controls, Inc.		3 ,	
	(Name of Manula	acturer)	
Located at 9955 International Blvd.,	Cincinnati, OH 45246	513-247-5465	513-247-5462
	ant Address)	(Telephone No.)	(Fax No.)
do solemnly declare that the fitting and Pressure Vessels Regulation API 6D; ANSI B16.34; ASME St	n, comply with all of the requir	subject to the <i>Technical Standard</i> rements of	ls and Safety Act, Boilers
which specifies the dimensions mot	(Title of recognized North Ame	erican Standard)	- H - CHI
which specifies the differisions, filat	enais of construction, pressure/te	mperature ratings, identification markin	g the fittings and service;
	as supported by the attach	erican standard and are therefore maned data which identifies the dimension marking of the fitting for identification	ns, material of construction.
I further declare that the manufacture of t	hese fittings is controlled by a c	quality system meeting the requireme	ents of ISO 9001:2008
which has been verifie	ed by the following authority, AVL	J Registrations, Inc	•
The items covered by this declaration, for wh	-		_ type fittings. In support of
this application, the following information and P2125, P2137, TR0092	l/or test data are attached as follov	ws:	
1 2123, 1 2137, 11(0032	(drawings, calculations, te	st renorts, etc.)	
Declared before me at		Aller Co	of USA
the 16th day of 1000 Commissioner for Oaths:	MOC AB 20		
Erica Stermann (Printed name)	OF.		
Cina Steinmenn (Signature) exora	Alan 8.9.2020	(Signature of D	Declarer)
CXON E	EOD OFFICE UP		
To the best of my knowledge and belief, the Technical Standards and Safety Act, Bo CSA Standard B51 and is accepted for reg	ilers and Pressure Vessels Regi	nents of the ulation, and	SA rou p
		REGISTERED	20.00
CRN: CSA - OC	18089.56	C.R.N. A-OC	78089.56
CRN: CSA - CCC Registered by: R . BAG	RNES	Signed: V	James
Dated: JANUAR!	1.06.2016	Date Dulevard, Ferento,	00)Canada iM9W1R3
NOTE: This registration expires on:	NOT 30:30	oals	

*Note: See the attachment for the scope of the registration.

UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

NEW BRUNSWICK NUNAVUT

NOVA SCOTIA YUKON PRINCE EDWARD ISLAND NORTHWEST TERRITORIES

NEWFOUNDLAND AND LABRADOR

MANUFACTURERS NAME: A _T ()	
MANUFACTURERS ADDRESS: A 4 55 THIC.	· · · · · · · · · · · · · · · · · · ·
PLANT LOCATIONS: 9955 International Blud, Cincinnation OH	45246
CATEGORY OF FITTINGS TO BE REGISTERED, CIRCLE ONE CATEGORY ONLY	LITLE OF THE STANDARD OF CONSTRUCTION
A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers B. Flanges: all flanges	ASME BIG.34
Valves: all line valves Expansion joints, flexible connections, and hose assemblies: all types	ASME Section VIII Div 1
C Strainers, futers, separators, and steam traps	U627
F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters	A 000
G Certified capacity-reled pressure retief devices acceptable as primary over pressure protection as	API 607
boilers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories	
N Nuclear components: Class 1 □ Class 2 □ Class 3 □, (Meeting AECB or ASME requirements)	
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT	TYPE OF CONSTRUCTION
A	FORGED IN WELDED IN WROUGHT O CAST IF OTHER IN DESCRIBE OTHER:
###	
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE RE	GISTERED:
TR0092	
P2125	
f2137	
1 713 (
ו <u>Row Rhyellmann</u> (see note 3) employed by <u>A-T CorArol</u> , <u>Tuc.</u> and be responsibility for the quality of the end product do solemnly declare that the information contain my knowledge represents the product for which registration is sought. The dimensions, materia	ed in this form is true and to the best of
I Row Rhuehlmann (1898 note 3) employed by A-T Controls, Inc. and be responsibility for the quality of the end product do solemnly declare that the information contain my knowledge represents the product for which registration is sought. The dimensions, material temperature ratings, and identification markings are in accordance with the herein parced standard temperature ratings.	ed in this form is true and to the best of als of construction, pressure
I Row Rhuehlmann (1884 note 3) employed by AT Corard's Inc. and be responsibility for the quality of the end product do solemnly declare that the information contain my knowledge represents the product for which registration is sought. The dimensions, material temperature ratings, and identification markings are in accordance with the herein named stand manufacture of these fittings is regulated by a Quality Control Program which extends to each por in part and has been verified by AVI Registrations Inc. as being suitable for the declaration conscientiously believing it to be true, and knowing that it is of the same force and extended to the same force are same force and extended to the same force and extended to the same force and the same force and extended to th	ed in this form is true and to the best of als of construction, pressure
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Ron Rhuehrum	ed in this form is true and to the best of als of construction, pressure lards. I turther declare that the lards to the process in whole that pure such a solemn affect as well and in the process of the