

9410 - 20 Ave N.W. Edmonton, Alberta, Canada T6N 0A4 Tel: (780) 437-9100 / Fax: (780) 437-7787

November 28, 2022

Attention: Lucas Dore

DELVAL FLOW CONTROLS USA

6068 HIGHWAY 73 GEISMAR, LA 70734

The design submission, Tracking Number 2022-06435, Web Portal Number 2022-S2762, originally received on November 15, 2022 was surveyed and accepted for registration as follows:

CRN: 0C22783.2 **Accepted on:** November 28, 2022

Reg Type: NEW DESIGN **Expiry Date:** November 28, 2032

Drawing No.: PC.BFV.012.00 Rev 1

Fitting type: TRIPLE OFFSET VALVE SERIES 4 TriO

Design registered in the name of : DELVAL FLOW CONTROLS PVT LTD

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

- This registration is based on the understanding that the valves are in full compliance with ASME B16.34 including size, thickness and material.

As indicated on AB-41 Statutory Declaration or AB-351 Declaration of Conformity 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 or AB-351 Declaration of Conformity 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 or AB-351 Declaration of Conformity 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, and maintains a valid Certification of Authorization Permit if required by the jurisdiction where manufacturing takes place, 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 3369 or fax (780) 437-7787 or e-mail Radisavljevic@absa.ca.

Sincerely,

RADISAVLJEVIC, ZANA, P. Tech. (Eng.)

Zana Padisar/jevil

DOP Cert. No. D00003136

2022-06435 Page 1 of 1





STATUTORY DECLARATION Registration of Fittings

Single or Multiple Fitting Designs within one Fitting Category

I, Arun Shiroor	, Managing Director		F
(name of applicant)	(position title) (must be in a position	of authority)	
of Delval Flow Controls Pvt Ltd		0	13.5
(na	me of manufacturer)	Del	V
ocated at Gat #25, Kavathe, Post Jav	vale, tal. Khandala, Dist. Satara-41	2801	10 N.
	(plant address)		
do solemnly declare that the fittings lis	ted hereunder, which are subject to	o the Safety Codes Act	
(select only one)			
51	4 DI 000 0 4 CME D40 04		
comply with the requirements of	(title of recognized North American Star	which specifies the dimension dard)	ns,
materials of construction, pres	sure/temperature ratings and ident	ification marking of the fittings, or	
are not covered by the provisio	ns of a recognized North American	standard and are therefore	
manufactured to comply with_		as supported by the	
(titl	e of code of construction or other applicable	e document)	
attached data which identifies t	he dimensions, materials of constr	uction, pressure/temperature rating	gs
and the basis for such ratings,	and the identification marking of th	e fittings.	
further declare that the manufacture	of these fittings is controlled by a q	uality control program which has	
been verified as described in the below	v Table as being suitable for the m	anufacturing of these fittings to the	÷
stated standard, regulation, code, guid	leline or other applicable documen	t. The fittings covered by the	
declaration for which I seek registratio	n are as provided in the Suppleme	ntary Sheet(s) attached.	

Quality Program Verification and Manufacturing Sites

A copy of the Quality Certificate from each manufacturing site must be included

Item #	Product Description, Model or Series	Quality Program	Scope of Certification	Expiry Date	Verifying Organization	Location(s) Plant Name and address
1.	Triple offset Valve Series 4 TriO	QMS to ISO9001	Design, manuafcture & aftersale service of BFV, BLV, Actrs & Valve automation syst	02.03.2025	DNV-GL	Delval Flow Controls Pvt Ltd, Gat #25, Kavathe, Satara dist. PIN412801
2.						

Tracking #: 2022-06435





C/S GA drawings	s of Series 4 TriO	
	e, Instruction, Opn & Maint Manual of T	riple Offset Valve Series 4 TriO
1 rodder cararega	· M	inple offset valve deries 4 Tho
NON	moor	04/11/2022
(Signature	of the Declarer)	(Date)
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		(Year)
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or ABSA Office	Annual February Co.	(province, territory, or state)
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or ABSA Office	Use Only:	(province, territory, or state)
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To the best of my meets the require Standard B51, Pro	Use Only: / knowledge and belief, the application ements of the Safety Codes Act and CS art 1, Clause 4.2, and is accepted for	A 2022-06435 ABSA
To the best of my meets the require	Use Only: / knowledge and belief, the application ements of the Safety Codes Act and CS art 1, Clause 4.2, and is accepted for	A 2022-06435 ABSA SAFETY CODES ACT - PROMINCE OF ALBERTA
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To the best of my meets the require Standard B51, Peregistration in Ca	V knowledge and belief, the application ements of the Safety Codes Act and CS art 1, Clause 4.2, and is accepted for the CO C C C C C C C C C C C C C C C C C C	A SAFETY CODES ACT - PROMINCE OF ALBERTA ACCEPTED: OC22783. 2 See acceptance letter for conditions of registration. Date: 2022-11-28 By: Yawa Pausauftwo ZANA RADISAVLJEVIC, P. Tech. (Eng. Dor: Doors 3186 This stamp and signature have been affixed electronically to this registered design as required by Section 20(1) of
To the best of my meets the require Standard B51, Peregistration in Ca	V knowledge and belief, the application ements of the Safety Codes Act and CS art 1, Clause 4.2, and is accepted for the CO C C C C C C C C C C C C C C C C C C	ABSA SAFETY CODES ACT - PROVINCE OF ALBERTA ACCEPTED: OC22783. 2 See acceptance letter for conditions of registration. Date: 2022-11-28 By: Jana Padsaulten ZANA RADISAVLJEVIC, P. Tech. (Eng. Dor: D0003138 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

CRN 0C22783.2; EXP. DATE 2032-11-28; ABSA TR# 2022-06435



the pressure equipment safety authority (Supplemental Sheet for AB-41) AB-41 2019-08

Table 1** Scope of Fitting Designs

Item#	Primary		Port		Rated F	Pressure		B	Reference
	Pressure Bearing / Retaining Component	Material of Construction	Connections and Size Range	MDMT	At Ambient Temperature	At Maximum Temperature	Pressure Class(es) / Schedule(s)	Design Code(s) of Construction	Catalogue (pages) or Drawing(s)
Triple Offset Valve Series 4 TriO	Butterfly Valve body	As per Tab 1 of ASME B16.34	3" to 48" with wafer/lugged/ Flanged ends for Class 150; 3" to 24" with wafer/lugged/ flanged ends for Class 600	CI150# CI300# CI600#	ASME Class 150#/ 300# & 600#	As per ASME B16.34 tables	Class 150# Class 300# Class 600#	API 609Cat B ASME B16.34	PC.BFV. 012.00_R1

Table 2 Additional Scope Information

ist/Attach Additiona	I Detail and Referen	nces (Product Configura	ations, Options, Illustrations, etc.)
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Example:

Series X Options

Series 4 TriO in Class 150-600 Triple Offset Valves in wafer/lugged/and flanged ends

^{**} For additional alternatives of Table 1, refer to Form AB-41a, Guide for Completing Form AB-41



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

www.tssa.org

March 9, 2023

ABSA THE PRESSURE EQUIPMENT SAFETY AUTHORITY 9410 20 AVE NW EDMONTON AB T6N 0A4

Workorder Type: Registration - Fitting(Conventional)

Workorder No: 8235759

Your Reference No.: PORTAL #2022-S2762 - REF 2022-06435 CRN# 0C22783.2

Registered to: DELVAL FLOW CONTROL PVT LTD

Dear Kristine Trepanier,

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

CRN: 0C22783.25

Main Design No.: Triple Offset Valve Series 4 Trio

Expiry Date: Nov 28, 2032

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

-Note: Design registration completed under interprovincial agreement with jurisdictional check only

The stamped copy of the approved registration and the invoice are mailed separately (There will be no hard copies for electronic submissions). 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,

Hammad Wasif, M.Eng., P.Eng.

Engineer, BPV

Tel.: +1 416-734-3441 Email: hwasif@tssa.org



STATUTORY DECLARATION Registration of Fittings Single or Multiple Fitting Designs within one Fitting Category

I, Aru	ın Shiroor		Managing Dire	ector		本
	(name of applicant)		(position title) (mi	ust be in a position of	of authority)	-()-
of De	elval Flow Controls Pvt Ltd				21	Dallyal
			e of manufacturer)			Delval
locate	d at Gat #25, Kavathe, Po			Dist. Satara-412	2801	Flow Cont. Bit
			lant address)			
	emnly declare that the fitti t only one)	ngs liste	a nereunaer, whic	en are subject to	the Safety Code	s Act
	comply with the requirem	ents of	API 609 & ASME	A CONTRACTOR OF THE PARTY OF TH		ies the dimensions,
	materials of construction	n, pressu	re/temperature ra	tings and identi	fication marking of	of the fittings, or
	are not covered by the pr	rovisions	of a recognized	North American	standard and are	therefore
	manufactured to comply		4 W XE			orted by the
		10000	of code of construction			
	attached data which iden	tifies the	e dimensions, mat	erials of constru	uction, pressure/te	emperature ratings
	and the basis for such ra	tings, ar	nd the identification	n marking of the	e fittings.	
I furthe	er declare that the manufa	acture of	these fittings is co	ontrolled by a qu	uality control prog	ram which has
been	verified as described in the	e below	Table as being su	itable for the ma	anufacturing of the	ese fittings to the
stated	standard, regulation, code	e, guide	line or other appli	cable document	. The fittings cove	ered by the
declar	ation for which I seek regi	stration	are as provided in	the Supplemen	ntary Sheet(s) atta	ached.
Qualit	ty Program Verification a	and Mar	ufacturing Sites			
A copy	y of the Quality Certificate	from ea	ch manufacturing	site must be inc	cluded	
Itom	Product	uality	Scanoof	Evein	Verifying	Location(s)

Item #	Product Description, Model or Series	Quality Program	Scope of Certification	Expiry Date	Verifying Organization	Location(s) Plant Name and address
1.	Triple offset Valve Series 4 TriO	QMS to ISO9001	Design, manuafcture & aftersale service of BFV, BLV, Actrs & Valve automation syst	02.03.2025	DNV-GL	Delval Flow Controls Pvt Ltd, Gat #25, Kavathe, Satara dist. PIN412801
2.						

Tracking	#:		





In support of this application, the following information, calculations and/or test data are attached: C/S GA drawings of Series 4 TriO Product catalogue, Instruction, Opn & Maint Manual of Triple Offset Valve Series 4 TriO (Signature of the Declarer) DECLARED before me at <u>Baton Rouge</u> in the <u>State</u> of <u>Louisiana</u> (province, territory, or state) this <u>Hr. day of November</u>. 2011 (Month) (Year) (expiry date (mm/dd/yy)) Commissioner of Oaths / Notary Public in and for: For ABSA Office Use Only: NOTES: To the best of my knowledge and belief, the application Technical meets the requirements of the Safety Codes Act and CSA Boilers and Standard B51, Part 1, Clause 4.2, and is accepted for Standards Pressure Vessels registration in Category and Safety Safety Program Authority REGISTERED Registered Date: C.R.N.: 0C22783.25 Expiry Date: Nov 28, 2032 Signed: Farmed wary Date: March 9, 2023. Signature: (Signature of the Administrator/SCO) The information you provide is necessary only for the administration of the programs as required by the Alberta Safety Codes Act and Regulations in the Pressure Equipment Discipline





Table 1** Scope of Fitting Designs

Item #	Primary Pressure Bearing / Retaining Component	Material of Construction ar	Port		Rated I	Pressure		Design Code(s) of Construction	Reference Catalogue (pages) or Drawing(s)
			Connections and Size Range	MDMT	At Ambient Temperature	At Maximum Temperature	Pressure Class(es) / Schedule(s)		
Triple Offset Valve Series 4 TriO	Butterfly Valve body	As per Tab 1 of ASME B16.34	3" to 48" with wafer/lugged/ Flanged ends for Class 150; 3" to 24" with wafer/lugged/ flanged ends for Class 600	CI150# CI300# CI600#	ASME Class 150#/ 300# & 600#	As per ASME B16.34 tables	Class 150# Class 300# Class 600#	API 609Cat B ASME B16.34	PC.BFV. 012.00_R1
			13. 3.333 333						

Table 2 Additional Scope Information		
List/Attach Additional Detail and References (Product Configurations, Options,	Illustrations, etc.)	
Example:		
Series X Options	THIS IS DADT OF COM	
Series X Options Series 4 TriO in Class 150-600 Triple Offset Valves in wafer/lugged/and flanged	ends IS PART OF CRN	
	0C22783.25	
	Technical Standards and Safety Authority	
** For additional alternatives of Table 1, refer to Form AB-41a, Guide for Cor	npleting Form AB-41 Boilers and Pressure Vessels Safety	
	Program	

Newfoundland and Labrador

Prince Edward Island Northwest Territories

New Brunswick Nunavut Nova Scotla Yukon

Manufacturers Name; DelVal Flow Controls Pvt. Ltd. Salara	
Manufacturers Address: Gat No.25, Kavathe Post-Javale, Tal Khandala Dist. Satara Pin-412801 in	dla
Plant Locations; Category of Fittings to be registered. Circle one Category only A Pipe fittings, including couplings, tees, albows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges (B) Valves: all line valves	Title of the Stendard of Construction
D Expansion Joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps F Measuring devices, including pressure gauges, level gauges, sight glasses, tevels, or pressure	API 609 & ASME B16.34
trensmitters G Certified capacity-rated pressure reflet devices acceptable as primary over pressure protection on bollers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories	
N Nuclear components: Class 1 Class 2 Class 3 Class 4 Class 4 Class 4 Class 4 Class 4 Class 4 Class 5 Class 4 Class 5	
Show Manufacturers Name, Trademark, or Logo as it will appear on the product DelVal*	Type of Construction Forged a Welded a Wrought a Cast m Other a Describe other:
List of supporting documentation and identification of the actual items to be registere	di
C/S GA drawings of Series 4 TriO Product catalogue Instruction, Opn & Maint. Manual of Triple Offset Valve series 4 TriO	
Rayindra Patil [see note 3] employed by DelVal Flow Controls Pvt. Ltd. and responsibility for the quality of the end product do solemnly declare that the information or my knowledge represents the product for which registration is sought. The dimensions, materiatings, and identification markings are in accordance with the herein named standards. I furtifittings is regulated by a Quality Control Program which extends to each plant where fabricatio verified by	intained in this form is true to the best of ials of construction, pressure temperature ner declare that the manufacture of these n occurs in whole or in part and has been is solemn declaration can be a likely to the sec
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Newfoundland and Labrador

Prince Edward Island

New Brunswick

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Plant Locations;]
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D Expansion joints, fle E Strainers, filters, se	exible connection parators, and s	team traps		ses, levels, or pressure		API 609 & A	SME B16.34	
	ssels, plping a	nd fusible plugs	-	er pressure protection (egories	on			
N Nuclear componen	ts: Class 1 🗆	Class 2 Class 3	☐ , (Meeting CN	ISC or ASME requireme	ents)			
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DelVal*							& PRESS	URE
List of supporting	documentat	lon and Identific	ation of the act	ual Items to be regi	istored:		1 September 1	1
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Triple diset vi	aive series	4 Tho butterny	valves				Date Dec.	16/99/
C/S GA drawi		es 4 TriO					CRN. OCOS	
Product catalo	ogue on & Maint.	Manual of Trip	le Offset Valv	e series 4 TriO		(Dwg. as des	
						\$	Signed Suconne	Perry
							101	1 /
Declaration:							Part Part	ONS/
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ratings, and identifica fittings is regulated b								
verified by		. as hei	no suitable for t	hat numose and I ma	ake this			
believing it to be true	, and knowing	that It is of the sa	ime force and e	ffect as it made write	er oath.			4
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Declared before me	at DFCPL	Salara		A TO SULLEY	1000			7
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Commissioner of Oa	ths			O DEAHARASH		图		
Or Notary Public: (sig	gn)			Rog. No. 30	933 8			
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New Brunswick

New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newf	foundland and Labrador	
	; DelVal Flow Controls Pvt. Ltd ss. Gat No.25, Kavathe Post-	d. Satara Javale, Tal Khandala Dist. Satara Pin-41	2801 Indi	ia	
Plant Locations:					
A Pipe fittings, including of B Flanges: all flanges		I. Circle one Category only gs, unlons, pipe caps, or reducers		Title of the Standard of Construction	
E Strainers, filters, separa F Measuring devices, Incl transmitters	uding pressure gauges, level g	auges, sight glasses, levels, or pressure		API 609 & ASME B16.34	
boilers, pressure vessel	pressure relief devices accepta s, piping and fusible plugs ponents that do not fall into one	able as primary over pressure protection e of the above categories	on		
N Nuclear components:	Class 1 Class 2 Class 3	B □ , (Meeting CNSC or ASME requirem	erts)		
Show Manufacturers	Name, Trademark, or Log	o as it will appear on the product		Type of Construction Forged Welded Wrought	
DelVal				Cast Nouveau Describe other UNSWIC	<
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		ation of the actual items to be reg	isterea:	BOILER & PRESSURE VESS	ELACT
	e series 4 TriO butterfly of Series 4 TriO	valves		REGISTRATION ONLY	2.4
Product catalogu	e			CRN OC 22783,	27
Instruction, Opn 8	& Maint. Manual of Trip	le Offset Valve series 4 TriO		R. C.	
			1		-
Declaration: Ravindra Patil	(ann note 2) omni	oyed byDelVal Flow Controls Pvt. Ltd	d. and	CHIEF BOILER INSPECTOR being the person having full authority	
my knowledge represent ratings, and identification	quality of the end product of s the product for which region markings are in accordance	do solemnly declare that the informa stration is sought. The dimensions, se with the herein named standards.	nateria furthe	itained in the firm is true to the best of its of construction, pressure temperature or declare that the manufacture of these opening in whole or in part and has been	12/16/2
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Signature of Declarer:	DFCPL Satara		1	The second secon	
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CRN: 0C22783.2		nis space for Regulatory Authority use. revalidated after ten (10) years from the		acceptance.	
	-				
FID#: 15094 Note: Sizes to	48". Cl.150 to 600. C	RN			
1. All Fittings shall be regis	8th, 2032 (DGallant) stered in the name of the Manufacto		TH	OTED & REGISTERED	
and one copy of support	supported with two Statutory Decla ting documentation. e made by the person having full au		18	& Serial No. 400 2000	
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New Brunswick

Nova Scolla

New Brunswick Nunavut	Nova Scolla Yukon		ward Island Territories	Newfoun	dland and Labra	dor
Manufacturers	Name: DelVal Flow Controls	Put Ltd. Setura			***************************************	
Manufacturers	Address: Gal No.25, Kavaux	Post-Javale, Tal Khai	ndala Dist. Salora Pin	-412801 India		
Plant Locations) ·		-			
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E Strainers, Riters, F Measuring device transmitters G Cartified capacity	, Bexible connections, and has separators, and alsom traps es, including pressure gauges, rialed pressure relief devices i vassals, piping and fusible plu	lavel gauges, sight gis	isana, lavels, or press	Ura	API 609 & ASM	≅ B16.34
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New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newfoundland and Labrador	
Manufacturers Name: Manufacturers Addres	DelVal Flow Controls Pvt. Lt S: Gat No.25, Kavathe Post-	d. Satara Javale, Tel Khandala Dist. Satara Pin-	-412801 India	
Plant Locations:				
		Circle one Category only gs, unlons, pipe caps, or reducers	Title of the Standard of Construction	<u>rf</u>
D Expansion joints, flexible E Strainers, filters, separat F Measuring devices, inclu	connections, and hose asse ors, and steam traps ding pressure gauges, level (mblies: ell types pauges, sight glasses, levels, or press	API 609 & ASME B16	i.34
bollers, pressure vessels	ressure relief devices accept , piping and fusible plugs onents that do not fell into on	able as primary over pressure protect a of the above categories	lon on	
N Nuclear components: C Show Manufacturers N	lass 1 Class 2 Class	3 ☐ . (Meeting CNSC or ASME required as it will appear on the produ	rements) CI Type of Construction	1
DelVal*			Forged a Welded a Wroug Cast a Other a Describe other:	
List of supporting doc	mentation and identific	ation of the actual items to be r	adutered:	
	series 4 TriO butterfly		27(610) 7 21	
C/S GA drawings Product catalogue Instruction, Opn &		ole Offset Valve series 4 TriC)	
my knowledge represents ratings, and identification fittings is regulated by a C verified by	quality of the end product of the product for which reg markings are in accordance tuelity Control Program when the product is the product of	do solemnly declare that the infor istration is sought. The dimension to with the herein named standar aich extends to each plant where	Lid. and being the person having full at mation contained in this form is true to the ns, materials of construction, pressure terds. I further declare that the manufacture fabrication occurs in whole or in part and make this solemn declaration countries.	e best of mperature e of these
Declared before me at	DFCPL Satara	ADV. 8HP	MANE	7
This 01st day of Commissioner of Oaths	December AD_	2022 Y. GILL	Partitle space for	
Or Notary Public: (sign)		HEADANARA ROO.NO.	20188 / 2018	
	(Affix Official seal to the rig	ht) Wood	THE REAL PROPERTY AND ADDRESS OF THE PARTY AND	
CRN: 0C22783.2	This registration must be		C. Chillian	2
FID#: 15094		Numarut	Lussure Vossels Act	MAN AN
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	upported with two Stalutory Decla		DESCRIPTION AND AND AND AND AND AND AND AND AND AN	27
The Declaration shell be responsibility for the quality.	made by the person having full au ty of the end product.	Date 2032-	15 99 3/ 204 50	5000 A
And there are	24 Miles - 440	Signed	BEFORE MEO Plags R	ev.2
Mar. 1986 24		Chie	Inspector (20000)	
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Suite 600 - 2889 E 12th Ave Vancouver, BC V5M 4T5

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

ALBERTA BOILERS SAFETY ASSOCIATION 9410 20 AVENUE NW EDMONTON AB T6N 0A4

Date: January 17, 2023

Account #: 34986 **Journal #:** 81960

Attn: KRISTINE TREPANIER

Re: Application for Design Registration

The design, as detailed in your, Delval Flow Controls Pvt It-2022-06435, for a Fitting is accepted for registration

as follows:

Registered To: DELVAL FLOW CONTROLS PVT CRN: 0C22783.21

LTD

Drawing #: PC.BFV.012.00 Drawing Revision: 1

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

Reviewer's Notes:

As required by CSA B51 4.2.1, this registration expires on 28-Nov-2022. 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 ABSA CRN# 0C22783.2 registration shall apply to BC registration.

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

Janina Mihailescu

janina.mihailescu@technicalsafetybc.ca Design Administration

cc:

(PROD) 30400-20 GST #: 87391 2802 RT0001



January 4, 2023

ABSA 9410 - 20 Avenue NW Edmonton, AB T6N 0A4

Dear Kristine Trepanier,

Re: Reciprocal CRN Registration in Manitoba

As indicated by the Regulatory Reconciliation and Cooperation Table and the Reconciliation Agreement for the Canadian Registration Number (CRN) for Pressure Equipment, the design reviews conducted and accepted by the Canadian province or territory, or their delegated safety authority, will be mutually recognized in the Province of Manitoba. If a registration is conditionally based on compliance with the notes set by the original issuing Jurisdiction, such compliance shall be applied the same to this Province.

Your submission has been registered, as follows:

File Number: 74-R2860 CRN: 0C22783.24

Scope: PC.BFV.012.00 Rev 1
Manufacturer: Delval Flow Controls Pvt It

Expiry Date: 28 November 2032

Along with this letter is the invoice for registration.

In addition, every vessel shall be stamp of the registration number and as required by CSA Code B51, a Manufacturer's Data Report (MDR) must be forwarded to this office immediately at the time a unit is shipped to Manitoba. Send your MDR to qasupport@gov.mb.ca. In your subject line, indicate "Manufacturer's Data Report-CRN No." A fee shall be billed to the Manufacturer to process data reports in accordance with the Steam and Pressure Plants Regulation section 17.1.

Please contact qasupport@gov.mb.ca for any questions or concerns.

Inspection and Technical Services

Labour, Consumer Protection and Government Services 508 – 401 York Avenue, Winnipeg, MB R3C 0P8 **T** (204) 945-3373 | **F** (204) 948-2089



Montréal, 26 janvier 2023.

MADAME KRISTINE TREPANIER ABSA 9410 - 20 AVENUE EDMONTON AB CANADA T6N 0A4

Fabricant: DELVAL FLOW CONTROLS PVT LTD.

GAT #25 KAVATHE, POST JAVALE,

TAL. KHANDAL, SATARA

INDIA 412801

Numéro de dossier : 946717

Numéro(s) de dessin(s): cat PC.BFV.012.00 Rev 1

Objet: Enregistrement des plans et devis - Confirmation de l'enregistrement

Bonjour,

Nous vous informons que votre demande d'enregistrement de plans et devis a été traitée et que cette conception a été enregistrée sous le numéro d'enregistrement canadien (NEC\CRN) suivant : 0C22783.26.

Nous portons votre attention sur certaines exigences réglementaires concernant les installations sous pression, ainsi que des codes et normes qui y sont associés :

- Le fabricant doit maintenir un programme de contrôle de la qualité valide pour fabriquer un équipement selon ce NEC;
- Ce numéro d'enregistrement demeure valide tant et aussi longtemps que les paramètres de conception demeurent inchangés. Dans le cas d'accessoires, l'enregistrement est valide pour une durée de 10 ans à partir de la date d'enregistrement. Les documents de conception doivent alors être resoumis pour validation;
- Le fabricant doit nous transmettre une copie de la Déclaration de conformité du constructeur (Manufacturer's Data Report) pour chaque appareil ou chaudière fabriqué selon ce NEC dans les 30 jours suivant la signature de cette déclaration;
- Le numéro de dessin enregistré et le numéro de révision doivent être indiqués sur la déclaration de conformité pour les équipements fabriqués selon ce NEC.

Le présent avis d'approbation ne dégage pas le fabricant de ses responsabilités quant à la conception ou à la construction des équipements ou d'accessoires fabriqués selon un NEC.

Bureau d'expertise et d'homologation en équipements sous pression

Montréal

545, boul. Crémazie Est, 7ième étage Montréal (Québec) H2M 2V2 Téléphone : 514 873-6459 Sans frais : 1 866 262-2084

www.rbq.gouv.qc.ca



Montréal, le 26 janvier 2023.

MRS. KRISTINE TREPANIER ABSA 9410 - 20 AVENUE EDMONTON AB CANADA T6N 0A4

Manufacturer: DELVAL FLOW CONTROLS PVT LTD.

GAT #25 KAVATHE, POST JAVALE,

TAL. KHANDAL, SATARA

INDIA 412801

OUR REFERENCE: 946717

Design number: cat PC.BFV.012.00 Rev 1

Subject: Design registration confirmation

Hi,

We wish to inform you that your design registration application has been evaluated and that it was registered under the following Canadian Registration Number (CRN): **0C22783.26.**

The following is a reminder of your obligations regarding certain requirements of the regulation respecting pressure vessels, and the referenced codes and standards:

- The manufacturer must maintain a valid quality control program to manufacture equipment according to the CRN.
- The CRN remains valid as long as there are no changes to the design calculations that might affect the pressure boundary. The design registration of fittings expires 10 years after acceptance. It must, therefore, be resubmitted for validation.
- The manufacturer shall submit a copy of the *Manufacturer's Data Report* to us for each equipment manufactured according to this CRN within 30 days following the signing of this report.
- The drawing number and the revision number registered under this CRN must be indicated on the *Manufacturer's Data Report* for equipment manufactured according to the CRN.

This notice of approval does not relieve the manufacturer of their responsibilities with respect to the design or fabrication of equipment manufactured according to this CRN.

Yours sincerely,

Bureau d'expertise et d'homologation en équipements sous pression

Montréal

www.rbq.gouv.qc.ca



Statutory Declaration Registration of Fittings

Building Act (B-1.1) Regulation respecting pressure vessels (B-1.1, r. 6.1) Boiler, pressure vessel, and pressure piping code (CSA B51)

This declaration must be filled out and sent to the Régie du bâtiment du Québec (RBQ) by pressure fitting manufacturers when they make an application registration for fittings.

For more information on the application registration for fittings, consult the www.rbq.gouv.gc.oa/fittings-pv

1. Fittings to register

List the fittings included in this declaration and that you wish to register.

Nº	Description	Additional information (detail, calculations or approval sheets)
1		See Scope of Fitting Designs ; Cat PC.BFV.012.00_R1
2	fat year	Design Code of Construction ASME B16.34
3		
4	· 我一种	
5		e;

2. Declaration of the person in charge

The person in charge is someone in a position of authority, such as a vice-president, a plant manager or a chief engineer.

2.1 Design		
I, the undersigned,	Kiran Haragapur	Vice President
Extended to the second	(Name of the person in charge)	(Title of the person in charge)
from DelVal Flow Co	ntrols Pvt. Ltd. , located at	Gat No.25, Kavathe, Post-Javale, Tal.Khandala, Satara-412801
(Company's		(Plant's address)
hereby declare that the ab-	ove-mentioned fittings and subj	ject to the Regulation respecting pressure installations:
		es as to their dimensions, identification, material and purpose
are not covered by the	ANSI/ASME codes, but are in o	compliance with
		A TOTAL PROPERTY OF THE PROPER
		(Name of code or standard)
		A TOTAL PROPERTY OF THE PROPER
code or standard and are o	designed according to the best	(Name of code or standard)
code or standard and are o	designed according to the best	(Name of code or standard) current engineering practice, as proven by the enclosed approval report.
code or standard and are code 2.2 Manufacturing quality I further declare that the ma	y control anufacture of these fittings is co	(Name of code or standard) current engineering practice, as proven by the enclosed approval report. controlled by a quality control program that complies with the requirements of the
code or standard and are concerned and are conce	y control anufacture of these fittings is co	(Name of code or standard) current engineering practice, as proven by the enclosed approval report. controlled by a quality control program that complies with the requirements of the



Karthe tay baraly through

or to whom I know personally.

Date | 12/2021

Commissioner of

Oath











BEFORE ME

ADV. SHRIKANT V. CHAVAN MOTARY GOVT. OF INDIA DITE NO.20163 AREA HILANDALA (MAHARASHTRA) LUGE, NO. 95275 52550

3. Declaration of commissioner for oaths

I certify that this declaration has been administered before me, at Khandala (Location) (Date (yyyy-mm-dd)):

Signature of commissioner for oaths: Date (yyyy-mm-dd): 2022-12-01

Stamp the seal:

Registration confirmation (for RBQ's use only)

accepted for registration in the class	nents of the Act and with standard CSA B51, Part 1, section 4.2, and is
This registration expires in ten (10) years after the date of re	egistration indicated above, and it must be validated again after this period.
Canadian registration number (CRN):	Registration date (уууу-mm-dd):
is	Régie du bâtiment

Revue par la RB

Documents to attach

Any application registration for fittings must include these documents:

- · Statutory Declaration Registration of Fittings (2 copies)
- Detailed calculations or burst test report (1 copy)
- · Detailed technical drawings or catalogues (2 copies)
- · Example of the manufacturer's marking (1 copy)
- · Proof that a valid and approved quality control program has been implemented (1 copy)
- Form Application for design registration (1 copy)

Sending the form

Montréal (Québec) H2M 2V2

This declaration is mandatory in order to submit an application registration of fittings. Application registration for fittings must only be sent by mail to this address: Bureau d'expertise et d'homologation en équipements sous pression Régie du bâtiment du Québec 545, boulevard Crémazie Est, 7e étage





Table 1** Scope of Fitting Designs

Primary		Port		Rated I	Pressure		Design Code(s) of Construction	Reference Catalogue (pages) or Drawing(s)
Bearing / Retaining Component	Material of Construction	Connections	MDMT	At Ambient Temperature	At Maximum Temperature	Class(es) / Schedule(s)		
Butterfly Valve body	As per Tab 1 of ASME B16:34	3" to 48" with wafer/lugged/ Flanged ends for Class 150; 3" to 24" with wafer/lugged/ flanged ends for Class 600	CI150# CI300# CI600#	ASME Class 150#/ 300# & 600#	As per ASME B16.34 tables	Class 150# Class 300# Class 600#	API 609Cat B ASME B16.34	PC.BFV. 012.00_R1
	Pressure Bearing / Retaining Component Butterfly	Pressure Bearing / Retaining Component Material of Construction As per Tab 1 of ASME	Pressure Bearing / Retaining Component Material of Construction Connections and Size Range 3" to 48" with wafer/lugged/ Flanged ends for Class 150; 3" to 24" with wafer/lugged/ flanged ends	Pressure Bearing / Retaining Component Material of Construction Connections and Size Range MDMT 3" to 48" with wafer/lugged/ Flanged ends for Class 150; 3" to 24" with wafer/lugged/ flanged ends CI300# CI600#	Pressure Bearing / Retaining Component Material of Construction Connections and Size Range MDMT At Ambient Temperature 3" to 48" with wafer/lugged/ Flanged ends for Class 150; 3" to 24" with wafer/lugged/ flanged ends 150#/ 300# & 600#	Pressure Bearing / Retaining Component Material of Construction Size Range MDMT At Ambient Temperature At Maximum Temperature At Maximum Temperature At Maximum Temperature Cliss 150# Class 150# Cliss 1	Pressure Bearing / Retaining Component Material of Construction At Ambient Temperature At Maximum Temperature Pressure Class(es) / Schedule(s) Pressure Class(es) / Schedule(s) At Ambient Temperature At Maximum Temperature Class (5) / Schedule(s) As per Tab 1 of ASME B16.34 As per Tab 1 of ASME B16.34 As per ASME Class 150# Class 300# Class 600# Class 600#	Pressure Bearing / Retaining Component Material of Construction At Ambient Temperature At Maximum Temperature Pressure Class(es) / Schedule(s) Design Code(s) of Construction At Ambient Temperature At Maximum Temperature Pressure Class(es) / Schedule(s) Code(s) of Construction Code(s) of Construction As per Tab 1 of ASME B16.34 As per ASME Class 150# Class 300# Class 300# Class 600# API 609Cat B ASME B16.34 API 609Cat B ASME B16.34 As per ASME Class 300# Class 600# Class 600# Class 600# API 609Cat B ASME B16.34

Table 2 Additional Scope Information

List/Attach Additional Detail and References (Product Configurations, Options, Illustrations, etc.)

Example:

Series X Options

Series 4 TriO in Class 150-600 Triple Offset Valves in wafer/lugged/and flanged ends

** For additional alternatives of Table 1, refer to Form AB-41a, Guide for Completing Form AB-41



Fitting Design

Design Submission Requirements

Any person who intends to manufacture a fitting for use in Saskatchewan in connection with any boiler, pressure vessel, or pressure piping system shall apply for registration of the fitting unless otherwise provided in the regulations (described below). A fitting means a valve, gauge, regulating or controlling device, flange, pipe fitting, nozzle, or thing that is attached to or forms part of a boiler, pressure vessel, or pressure piping system. The submissions for registration shall include:

- a completed "<u>Application for Fitting Design Registration (http://www.tsask.ca/public/images/TSK-1014 2017 Fitting Design Registration FINAL.pdf)</u>" form for each design; and
- one "<u>Statutory Declaration Form (http://www.tsask.ca/uploads/File/PDFs/2013%20Fee% 20Increase%20Forms%20BPV/TSK1008%20Statutory%20Declaration-Oct29.pdf)</u>" completed by the manufacturer for each design;
- the design details (drawings, brochures, catalogues, etc. as appropriate) 1 set;
- send additional set if you require a stamped copy returned to you (additional fee applicable)
- one set of calculations or reports in support of the design (where applicable);
- proof of registration in another Canadian jurisdiction (if applicable);

The design details, specifications, and other information submitted should show enough detail to demonstrate that the design will conform to the code or standard specified in the statutory declaration and that the manufacturer conforms to a quality control program as required by the CSA B51 code.

For applicable fees please refer to the fee schedule located in the left hand menu.

Submissions for registration can be made to Technical Safety Authority of Saskatchewan at the following address:

Technical Safety Authority of Saskatchewan 2202 2nd Ave.
REGINA SK S4R 1K3

Please Note - We are currently unable to accept Designs submitted by fax or other electronic means (email), however we are working hard to accomodate online application and payment in the future!

Notes

Design registration will be denoted by the Canadian Registration Number (CRN) assigned to the design. Any number of units may be made to one registered design, unless the code or regulations change to invalidate the registered design or unless the registration limits the number of units that may be built to the design. Registrations of fittings shall be resubmitted for validation ten years after the date of first acceptance.

Please Note - It is not necessary that the drawings be stamped by a registered Professional Engineer unless the code or design reviewer requires such stamping.

Exemptions from Registration Requirements of Fittings

A fitting is not required to be registered in Saskatchewan pursuant to The Boiler and Pressure Vessel Act if:

It is registered by CSA (Contact: Janet Townsend)

CSA International 178 Rexdale Boulevard Toronto, ON M9W 1R3 Ph: 416.747.4291

Fax: 416.401.6795

Email: janet.townsend@csagroup.org; or

It is a category A, B, C, or G fitting, as set out in the CSA B51 code

For more information contact:

Boiler & Pressure Vessel Safety

Ph: 306.798.7111

Toll-free: 1.866.530.8599

Fax: 306.787.9273