

Accepted on: August 27, 2021

Expiry Date: August 27, 2031

August 27, 2021

Attention: Chip Lee DELVAL FLOW CONTROLS USA 6068 HIGHWAY 73 GEISMAR, LA 70734

The design submission, tracking number 2021-03963, originally received on July 21, 2021 was surveyed and accepted for registration as follows:

CRN: 0C21720.2

Reg Type: NEW DESIGN

Drawing No.: PC.BLV.004.01 Rev 2

Fitting type: Valves

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

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

- Please see Series 65-72 Catalog for all detail design models, dimensions, design conditions and valve materials.

- Acceptance is given based on the understanding that the design, material, pressure-temperature rating and inspection of all valves shall comply to the ASME B16.34.

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

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 3336 or fax (780) 437-7787 or e-mail su@absa.ca.

Sincerely,

SU, YI DOP Cert. No. D00008398

Aberta Municipal Affairs

the pressure AB-41 2019-08

STATUTORY DECLARATION **Registration of Fittings**

Single or Multiple Fitting Designs within one Fitting Category

I, <u>Ar</u>	un Shiroor	, Managing Director	
	(name of applicant)	(position title) (must be in a position of authority	
of D	elVal Flow Controls Pvt Ltd.		
		e of manufacturer)	
locate	ed at Gat #25, Kavathe, Post Java	ile, tal. Khandala, Dist. Satara-412801	Dervar
		plant address)	Flow Controls
do so	lemnly declare that the fittings liste	d hereunder, which are subject to the Saf	fety
Code	s Act		
(selec	t only one)		
		ADI CORVEDI A CIME DAG 248	
\boxtimes	comply with the requirements of	API 608/6D; ASME B16.34& EN17292	ich specifies the dimensions,
		(title of recognized North American Standard)	on specifies the dimensions,
	materials of construction, pressu	ire/temperature ratings and identification i	marking of the fittings or
			narking of the nulligs, of
	are not covored by the provisions	of a recognized North American standard	d and days the
	are not covered by the provisions	s of a recognized North American standar	d and are therefore
	manufactured to comply with		as supported by the
	가 가슴이 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	of code of construction or other applicable document	
		e dimensions, materials of construction, pr	
	and the basis for such ratings, ar	nd the identification marking of the fittings.	

I further declare that the manufacture of these fittings is controlled by a quality control program which has been verified as described in the below Table as being suitable for the manufacturing of these fittings to the stated standard, regulation, code, guideline or other applicable document. The fittings covered by the declaration for which I seek registration are as provided in the Supplementary Sheet(s) attached.

Quality Program Verification and Manufacturing Sites

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

ltem #	Product Description, Model or Series	Quality Program	Scope of Certification	Expiry Date	Verifying Organization	Location(s) Plant Name and address
1.	2 piece Flanged Floating ball valves in Series 65~72	QMS to ISO9001	Design, manuafcture & aftersale service of BFV, BLV, Actrs & Valve automation syst	28.07.2022	DNV-GL	Gat #25, Kavathe, Post Javale, tal. Khandala, Dist. Satara-412801



Aberta Municipal Affairs



In support of this application, the following information, calculations and/or test data are attached:

C/S GA drawings of Ser 65~72; Product catalogue, Instructions, Opn & Maint Manual

(Signature of the Declarer)	8-)9-2) (Date)
DECLARED before me at in the	of
this day of ,	(province, territory, or state)
(print) (Month)	(Year)
(a Commissioner of Oaths or Notary Public)	
(sign) (a Commissioner of Oaths or Notary Public)	
(expiry date (mm/dd/yy))	
Commissioner of Oaths / Notary Public in and for:	(province, territory, or state)
For ABSA Office Use Only:	
To the best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CS Standard B51, Part 1, Clause 4.2, and is accepted for registration in Category	SA
CRN:	ABSA SAFETY CODES ACT - PROVINCE OF ALBERTA ACCEPTED: 0C21720. 2 See acceptance letter for
Registered Date:	Conditions of registration. Date: 2021-08-27 By: VISU DOP: D00008398
Expiry Date:	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.
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 Pressure Equipment Discipline	

Aberta Municipal Affairs

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

Table 1** Scope of Fitting Designs

	Primary Pressure Bearing / Retaining Component	Material of Construction	Port Connections and Size Range	MDMT	Rated Pressure				Reference
Item #					At Ambient Temperature	At Maximum Temperature	Pressure Class(es) / Schedule(s)	Design Code(s) of Construction	Catalogue (pages) or Drawing(s)
2 piece flanged floating ball valve	Valve body and connector	As per Tab 1 of ASME B16.34	1/2" to 12" with flanged ends	CI150# ~900#	ASME Class 150# to 900#	As per ASME B16.34 tables	Class 150# ~Class 900#	API 608/6D ASME B16.34	PC-BLV- 004-01-R2

Table 2 Additional Scope Information

Example:	
Series X Options	2021-03963 SAFETY CODES ACT - PROMINCE OF AL BERTA
Series 65~72 Two piece flanged end floating Ball valves in Class 150# to 900# -Full bore & Reduced Bore.	ACCEPTED: 0C21720 2
** For additional alternatives of Table 1, refer to Form AB-41a, Guide for Completing Form AB-41	See acceptance letter for conditions of registration. Date: 2021-08-27 By: UDP: D00000338 This stamp and signature have been affixed electronical

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.

Temporary rules to address fitting design submissions without a properly executed statutory declaration.

The temporary rules have been issued in accordance with PRO-Corp-005 TPP5.07.

Issued:	Document	#DSP-TEMP-001					
100000	Boodmon						
April 3, 2020	Revision Number: 0						
Subject Rule	2	Statutory Declaration form AB-41 and Guidance for completion of Statutory Declaration AB-41a.					
Reason for	It is not pos	ssible to have a Commissioner of	Oaths or a Notary Public to				
Modification	countersigr measures.	n the Statutory Declaration Form,	AB-41, due to COVID-19				
Technical	None, as th	nis is an administrative requireme	ent.				
Consequences							
Modification	Temporary Design Survey accepts Statutory Declaration Forms that have not been signed by a Commissioner of Oaths or a Notary Public.						
Rationale for	The requirement for the Statutory Declaration completion cannot be fulfil						
Accepting the	due to the COVID-19 restrictions.						
Modification							
Terms and	Temporary the fitting registration can be issued for designs with completed						
Conditions	•	eclaration Forms that are not cou	untersigned by a Commissioner				
	of Oaths or	a Notary Public.					
	A copy of the	nis temporary procedure shall be	included in the ABSA record				
	file.						
	This modifi	cation is acceptable as long as th	ne restrictions for COVID-19				
	measure are in force.						
Prepared by:	1	Reviewed:	Approved by				
T. Onshchenko		L. Petrusevski / P. Fok	M. Poehlmann				



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:
 October 13, 2021

 Account #:
 34986

 Journal #:
 78814

Attn: NATHALIE DUGO

Re: Application for Design Registration

The design, as detailed in your, Delval 2021-03963, for a Fitting is accepted for registration as follows:

Registered To: DELVAL FLOW CONTROLS PVT CRN: 0C21720.21 LTD

Drawing #: PC.BLV.004.01

Drawing Revision: 2

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 27-Aug-2031. 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# 0C21720.2 registration shall apply to BC registration.

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:



REGISTRATION OF A PRESSURE FITTING DESIGN

07-Oct-21

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

Attention: Nathalie Dugo

File Number: 12238 [0 F]

 Re:
 Manufacturer:
 DelVal Flow Controls Pvt. Ltd.

 Item:
 Ball Valves

 Catalog or Drawing:
 Catalog PC-BLV_004_01_R2

TSASK Codes and Standards Compliance has registered the design listed above in accordance with The Boiler and Pressure Vessel Act and Regulations and CSA B51. The Canadian Registration Number (CRN) is:

OC21720.23 Expiry Date: August 27, 2031

Please note that every fitting shall be constructed in strict accordance with the registered design.

Fitting registrations are required to be resubmitted for validation after ten (10) years from the registration date in accordance with CSA B51, Clause 4.2.1.

Should you require anything further, please do not hesitate to contact the Codes and Standards Compliance Office at your convenience.

Yours truly,

Athan Syrgiannis, P.Eng. Codes and Standards Compliance

Remarks:

A valid quality control program must be maintained at the production facility for the fitting registration to remain valid until the expiry date.

Due to COVID-19 restrictions, this registration is conditional based on TSASK receiving a valid Statutory Declaration that has been witnessed and signed by a Commissioner of Oaths or a Notary Public at your earliest convenience.

Aberta Municipal Affairs

the pressure AB-41 2019-08

STATUTORY DECLARATION **Registration of Fittings**

Single or Multiple Fitting Designs within one Fitting Category

I, <u>Ar</u>	un Shiroor	, Managing Director	
	(name of applicant)	(position title) (must be in a position of authority	
of D	elVal Flow Controls Pvt Ltd.		
		e of manufacturer)	
locate	ed at Gat #25, Kavathe, Post Java	ile, tal. Khandala, Dist. Satara-412801	Dervar
		plant address)	Flow Controls
do so	lemnly declare that the fittings liste	d hereunder, which are subject to the Saf	fety
Code	s Act		
(selec	t only one)		
		ADI CORVEDI A CIME DAG 248	
\boxtimes	comply with the requirements of	API 608/6D; ASME B16.34& EN17292	ich specifies the dimensions,
		(title of recognized North American Standard)	on specifies the dimensions,
	materials of construction, pressu	ire/temperature ratings and identification i	marking of the fittings or
			narking of the nulligs, of
	are not covored by the provisions	of a recognized North American standard	d and days the
	are not covered by the provisions	s of a recognized North American standar	d and are therefore
	manufactured to comply with		as supported by the
	가 가슴이 ~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	of code of construction or other applicable document	
		e dimensions, materials of construction, pr	
	and the basis for such ratings, ar	nd the identification marking of the fittings.	

I further declare that the manufacture of these fittings is controlled by a quality control program which has been verified as described in the below Table as being suitable for the manufacturing of these fittings to the stated standard, regulation, code, guideline or other applicable document. The fittings covered by the declaration for which I seek registration are as provided in the Supplementary Sheet(s) attached.

Quality Program Verification and Manufacturing Sites

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

ltem #	Product Description, Model or Series	Quality Program	Scope of Certification	Expiry Date	Verifying Organization	Location(s) Plant Name and address
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Aberta Municipal Affairs



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Aberta Municipal Affairs



In support of this application, the following information, calculations and/or test data are attached:

C/S GA drawings of Ser 65~72; Product catalogue, Instructions, Opn & Maint Manual

(Signature of the Declarer)	8-)9-2) (Date)
DECLARED before me at in the	of
(city) this day of,	(province, territory, or state)
(print) (a Commissioner of Oaths or Notary Public)	(Year)
(sign)(a Commissioner of Oaths or Notary Public)	
(expiry date (mm/dd/yy))	
Commissioner of Oaths / Notary Public in and for:	(province, territory, or state)
For ABSA Office Use Only: NOTES:	
To the best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CS Standard B51, Part 1, Clause 4.2, and is accepted for registration in Category	SA
CRN:	Technical Safety Authority of Saskatchevvan Registration No. 0C21720.23
Registered Date:	File No
Expiry Date:	Date: October 7, 2021 Expiry Date: August 27, 2031
Signature:	Codes & Standards Compliance Office
(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 Pressure Equipment Discipline	

Aberta Municipal Affairs

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

Table 1** Scope of Fitting Designs

Item #	Primary Pressure Bearing / Retaining Component	Material of Construction	Port Connections and Size Range	MDMT	Rated Pressure		10000		Reference
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Table 2 Additional Scope Information

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

Series 65~72 Two piece flanged end floating Ball valves in Class 150# to 900# -Full bore & Reduced Bore.

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

	Technical Safety Authority of Saskatchewan	
Registration No.	OC21720.23	
File No.	12238	
	Registered	
Date:	October 7, 2021	
Expiry Date:	August 27, 2031	
Codes	& Standards Compliance Office	

Tracking #:_



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

23 September 2021

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

Dear Nathalie Dugo

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-R1808CRN:0C21720.24Scope:Catalog: PC.BLV.004.01 Rev 2Manufacturer:Delval Flow Controls Pvt LtdExpiry Date:27 August 2031

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

Montréal, 30 septembre 2021.

MADAME NATHALIE DUGO ABSA 9410 - 20 AVENUE EDMONTON AB CANADA T6N 0A4

Direction générale de l'inspection

* *

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Fabricant : DELVAL FLOW CONTROLS PVT LTD. GAT #25 KAVATHE, POST JAVALE, TAL. KHANDAL, SATARA INDIA 412801

Numéro de dossier : 948883 Numéro(s) de dessin(s) : PC.BLV.004.01 rev 2

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

Bonjour,

Régie du bâtiment

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 : **OC21720.26**.

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 30 septembre 2021.



MRS. NATHALIE DUGO 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 : 948883 Design number : PC.BLV.004.01 rev 2

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): **OC21720.26.**

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 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 Régie du bâtiment Québec

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.qc.ca/fittings-pv.

1. Fittings to register

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

N°	Description	Additional information (detail, calculations or approval sheets)
1		
2		
3		
4		
5		n

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
	(Name of the person in charge)	(Title of the person in charge)
from Delval Flow	w Controls Pvt. Ltd. , located atGat N	lo.25, Kavathe, Post- Javale,Tal.Khandala, Satara-412801
	npany's name)	(Plant's address)
hereby declare that	the above-mentioned fittings and subject to t	he Regulation respecting pressure installations:
comply with the or	requirements of the ANSI/ASME codes as to	their dimensions, identification, material and purpose
are not covered l	by the ANSI/ASME codes, but are in complia	nce with
		(Name of code or standard)
code or standard an	d are designed according to the best current	engineering practice, as proven by the enclosed approval report.
2.2 Manufacturing	quality control	
I further declare that	the manufacture of these fittings is controlled	by a quality control program that complies with the requirements of the
following code:	ANSI/ASME , and has been verified	Delval Flow Controls Pvt. Ltd.
	Name of code)	(Authorized agency)
Signature of the pers	son in charge: Auth	Date (yyyy-mm-dd): 2021-09-14

(2020-02) A

3. Declaration of commissioner for oaths

I certify that this declaration has been administered before me, at	DFCPL Satara (Location)	, on (Date (yyyy-mm-dd)):
Signature of commissioner for oaths:		Date (yyyy-mm-dd): 2021-09-14
Stamp the seal:		
d		

4. Registration confirmation (for RBQ's use only)

As far as I know, this application complies with the requirements of the Act and with standard CSA B51, Part 1, section 4.2, and is accepted for registration in the class _____

This registration expires in ten (10) years after the date of registration indicated above, and it must be validated again after this period.



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

This declaration is necessary to submit an application for design registration. Design registration applications must be sent by email only to <u>enregistrementdesplans@rbq.gouv.qc.ca</u>.

Documents must be in PDF format and in separate files.

Aberta Municipal Affairs

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

Table 1** Scope of Fitting Designs

	Primary	Port	Port		Rated Pressure		_		Reference
Item #	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)
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Table 2 Additional Scope Information

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

Example:

Series X Options

Series 65~72 Two piece flanged end floating Ball valves in Class 150# to 900# -Full bore & Reduced Bore.

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



New Brunswick Nunavut	Yukon	Northwest Territories	Newfoundland and Labrador
Manufacturers Nar	TIE; Delval Flow Controls Pvt.L	td. Satara	
Manufacturers Add	ress: Gat No.25, Kavathe Pos	st - Javale, Tal. Khandala Dist. Satara Pin - 4	12801 India
Plant Locations: Sal	tara, Maharatshtra, India		
A Pipe fillings, includin B Flanges: all flanges C Valves: all line valves	g couplings, lees, elbows, Ys, s	ered. Circle one Category only plugs, unions, pipe caps, or reducers	<u>Title of the Standard of</u> <u>Construction</u>
 E Strainers, fillers, sepi F Measuring devices, in transmitters G Certified capacity-rate boilers, pressure vest 		rel gauges, sight glasses, levels, or pressu eptable as primary over pressure protection	
N Nuclear components	Class 1 LJ Class 2 LJ Clas	ss 3 □ , (Meeting CNSC or ASME require ogo as it will appear on the produc	
	S Hame, Haddhark, of E		t <u>Type of Construction</u> Forged □ Welded □ Wrought □ Cast ■ Other □ Describe other:
List of supporting d	ncumentation and identit	lication of the actual items to be re	-laters di
Revindra Patil nd responsibility for the	(see note 3) 6M	ployed by <u>Delval Flow Controls Pvt. I</u>	Ltd. and being the person having full authority
Revindra Patil nd responsibility for the ty knowledge represer atings, and identificatio titings is regulated by a erified by elieving it to be true, an ignature of Declarer:	nts the product for which he n markings are in accorda Quality Control Program v as b nd knowing that it is of the Aga Mark	igistration is sought. The dimensions nce with the herein named standards which extends to each plant where fal	i, materials of construction, pressure temperat . I further declare that the manufacture of the brication occurs in whole or in part and has be aske this solare declaration eccentricute.
Aavindra Patil nd responsibility for the ny knowledge represer atings, and identificatio titings is regulated by a effied by elleving it to be true, an ignature of Declarer: eclared before me at	n markings are in accorda on markings are in accorda Quality Control Program v as b and knowing that it is of the Aga Marking DFCPL, Satara	gistration is sought. The dimensions nce with the herein named standards which extends to each plant where fai seing suitable for that purpose and I m same force and effect as if made und	i, materials of construction, pressure temperat . I further declare that the manufacture of the brication occurs in whole or in part and has be nake this solemn declaration conscientiously der oath.
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New Brunswick Nunavut	Novs Scolia Yukon		Edward Island est Territories	Newfoundland and Labrador
Manufacturers Nan	ne: Delval Flow Controls Py	LLId. Satara		
Manufacturers Add	ress: Gat No.25, Kavathe P	ost - Javale, Tal. K	handala Dist. Satara Pin - 41	2601 India
Fiant Locations: Sat	ara, Manaralantra, India			
B Flanges: all flanges C Valvas: all line valvas	v of Fittings to be regis g couplings, tees, elbows, 1 s	rs, plugs, unions, p	sipe caps, or reducers	<u>Title of the Standard of</u> <u>Construction</u>
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H Pressure retaining co	mponents that do not fail in	to one of the abov	e categories	
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New Brunswick	Nova Scotia	Prince Edward Is	land	Newfoundland and Labrador
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	me: Delval Flow Controls Pvt.			
Manufacturers Add	dress: Gat No.25, Kavathe Po	ost - Javale, Tal. Khandala Dist.	Satara Pin - 412801	India
Plant Locations: Sa	tara, Maharatshtra, India			
A Pipe fittings, includir B Flanges: all flanges C Valves: all line valve D Expansion joints, fle	ng couplings, tees, elbows, Y s xible connections, and hose	tered. Circle one Catego s, plugs, unions, pipe caps, or assemblies: all types	ry only r reducers	<u>Title of the Standard of</u> <u>Construction</u>
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CRN: 0C21720.2		st be revalidated after ten (10)	years from the date	REGISTRATION ONLY
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CRN expires Aug.2	2701, 2001 - DG		BLRs	D PVs
			FITTING	S UNUCLEAR COMPONENTS

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Manufacturers Address (as No26, Keveller Port, Jewick, Tell Khandala Ditt, Satare Pin, 412801 India Plant Locations States, Maintanke, India Category of Hithings to be registered. Circle one Category only A Plof Kittes, Inducting couplings, less, elbows, Ya, plugs, unions, pipe caps, or reducers O'Waves: all arrage. O'Waves: all arrage. <t< td=""><td></td><td></td><td></td><td></td></t<>				
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boilter, presure vesses, piping and tubble pugs Pressure relating components: Class 1 Class 2 Class 3 Class	G Certified capacity-rate	ad pressure relief devices ac	ceptable as primary over pressure protection	on on
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	CRN expires Aug.2	7th, 2031 - DG		PUBLIC SAPERIAC FINE Rev.2 THE BOILER, PRESSURE VESSEL AND COMPRESSED GAS REGULATIONS

Nunavut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newfoundland and Labrador
Manufacturers Nan	ne: Delval Flow Controls	3 Pvi.Ltd. Satara	
Manufacturers Add	ress: Gat No.25, Kavath	he Post - Javale, Tal. Khandala Dist. Satara Pin - 4128	801 India
Plant Locations: Sat	ara, Maharatshtra, India		
B Flanges: all flanges C Valves: all line valves	g couplings, tees, elbow	ngistered. Circle one Category only vs, Ys, plugs, unions, pipe caps, or reducers	<u>Title of the Standard of</u> <u>Construction</u>
 E Strainers, filters, sepa F Measuring devices, in transmitters G Certified capacity-rate boilers, pressure vess 	arators, and steam traps including pressure gauge ad pressure relief device tels, piping and fusible r	es, level gauges, sight glasses, levels, or pressure	ASME B16.34
N Nuclear components:	Class 1 D Class 2 C	Class 3 🗆 , (Meeting CNSC or ASME requireme	ents)
	s Name, Tragemark,	or Logo as it will appear on the product	Type of Construction Forged Welded Wrought Cast Other Describe other:
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New Brunswick	Nova Scotia
Nunavut	Yukon

Prince Edward Island Northwest Territories

Newfoundland and Labrador

Manufacturers Name; Delval Flow Controls Pvilltd, Satara		
Manufacturers Address: Get No.25, Kavathe Post - Javala, Tel. Kr	and In Dial Color Dia 440004 (an	d
Plant Locations: Salara, Maharatshtra, India	iandaki lasi, şatara mo • 412601 ind	
Category of Fittings to be registered. Circle or A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, p B Flanges; all fianges (C) Valves; all line valves	lpé caps, or reducers	Title of the Standard of Construction
 D Expansion joints, flexible connections, and hose assemblies; all type E Strainers, filters, separators, and steam traps F Measuring devices, including pressure gauges, level gauges, sight transmitters G Certified cepacity-rated pressure relief devices acceptable as prima bolters, pressure vassels, piping and fusible plugs H Pressure reliabling components that do not fall into one of the above 	glasses, levels, or pressure ny over pressure protection on	ASME B16.34
N Nuclear components: Class 1 Class 2 Class 3 Cl. (Meeting	CNSC or ASME requirements)	
Show Manufacturers Name, Trademark, or Logo as it will a	ppear on the product	Type of Construction Forged D Welded D Wrought C Cast & Other D Describe other:
List of supporting documentation and identification of the	actual items to be registered	2
C/S GA drawings of Ser 65-72; Product of Declaration: I Revinds Pati (see note 3) employed by Definition and responsibility for the quality of the end product do solemnity of my knowledge represents the product for which registration is so retings, and identification markings are in accordance with the he fittings is regulated by a Quality Control Program which extends t	val Flow Controls Pvt. Ltd. and lectare that the information con ught. The dimensions, materia	being the person having full authority taked in this form is true to the best of is of construction, pressure temperature or declare that the manufacture of theore
believing it to be true, and knowing that it is of the same force and	or that purpose and I make this	solemn declaration conscientiously
Signature of Declarer: Champen		
Declared before me at DFCPL, Satara		
This 24th day of September AD 2021	Use this spa	ce for the Official Seal
Commissioner of Oaths		
Or Notary Public: (sign)		
(Affix Official seal to the right)		
This space for Re This registration must be revalidated after	gulatory Authority use.	
CRN: 0C21720.2	s ten (10) years from the date	163.00
FID#: 15094 2 piece flanged floating ball valves. Cl.150-900. 1/2" 10.12"Flg. Series 65/66/67/68 & 69/70/71/72		tories
 Each Category shall be supported with two Statutory Declaration forms and one copy of supporting documentation. 	UNDER THE	AUTHORITY OF
The Declaration shall be made by the person having full authority and responsibility for the quality of the end product.	THE BOILER A	ND PRESSURE
4. Quality Control programs shall be resubmitted for validation.		217205021 p. Fillingy Rev.2
CRN expires Aug.27th, 2031 - DG	SIGNED	ast

DATE OC+ 5

2021

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New Brunswick Nunavut	Nova Scotia Yukon	Prince Edwa Northwest T		Newfoundland and Labrador
Manufacturers Add	ne: Delval Flow Controls Pvi 1655: Gat No.25, Kavatha P	.Ltd. Setara osl - Javale, Tal. Khanda	ia Dist. Satara Pin - 412801	India
Plant Locations: Sal	lara, Maharatahtra, India			
<u>Categor</u> A Pipe fittings, includin B Flanges: all flanges (C) Valvas: all line valves	y of Fittings to be regis g couplings, tees, elbows, y	's, plugs, unions, pipa c	alegory only apa, or reducers	<u>Title of the Standard of</u> <u>Construction</u>
D Expansion joints, flex E Strainers, filters, app	fible connections, and hose anators, and steam traps including pressure gauges, it		es levels of nepative	ASME B16.34
G Certified capacity-rate bollers, pressure year	of pressure relief devices ac sels, piping and fusible plugs imponents that do not fail in	ceptable as primary ov	w pressure protection on	
N Nuclear components:	Class 1 D Class 2 D C	ass 3 🛛 . (Meeting CN	SC or ASME requirements	
Show Manufacturen	Name, Trademark, or	Logo as it will appe	ar on the product	Type of Construction
- DelVal				Forged D Welded D Wrought D Cast & Other D Describe other:
List of supporting de	ocumentation and iden	iffication of the actu	al items to be register	1 9d:
C/S GA drav	vings of Ser 65-7	2; Product cata	logue, Instructio	ns, Opn & Maint. Manual
tings, and identificatio. lings is regulated by a irified by ilieving it to be true, ar	Quality Control Program	ance with the herein which extends to ea being suitable for the	named standards. I fur ch plant where fabricati- it ouroosa and i make ti	inials of construction, pressure temperature ther declare that the manufacture of these of occurs in whole or in part and has been his solemn declaration conscientiously th.
gnature of Declarer: eclared before me at	DECDI Satara	an a		
		2021	Use this a	space for the Official Seal
mmissioner of Oaths				
Notary Public: (sign)				
	(Affix Official seal to the	right) This space for Regula		NUNAVIIT
CRN: 0C21720.2	This registration must	be revalidated after ter	(years in the date of	of acceptanceBoilers and
ID#: 15094			Nunavut	Pressure Vessels Act
piece flanged float to 12"Fig. Series	ting ball valves. Cl.15	0-900. 1/2"		
-	TOTAL TALLA TALLA A MAN TALLA	CUT TIL	RE	GISTERED
and one copy of support	supported with two Statutory De		CRN_OC2	1720,2N
and one copy of support	supported with two Statutory De ing documentation. : made by the parson having full	steration forms	CRN_OC2	
and one copy of support The Declaration shall be responsibility for the quai Quality Control programs	supported with two Statutory De ing documentation. I made by the parson having ful lity of the end product. Is shall be resubmitted for valida	sclaration forms authority and	CRN_OC2 Date_Sept	1720,2N
end one copy of support The Declaration shall be responsibility for the qual	supported with two Statutory De ing documentation. I made by the parson having ful lity of the end product. Is shall be resubmitted for valida	sclaration forms authority and	CRN <u>OC 2</u> Date <u>Sept</u> Signed	1720,2N



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

www.tssa.org

October 15, 2021

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

Workorder Type: Registration - Fitting(Conventional) Workorder No: 8042728 Your Reference No.: PORTAL#2021-S1103 - 2021-03963 - CRN#0C21720.2 - VALVES -DWG#PC.BLV.004.01 rev 2 Registered to: DELVAL FLOW CONTROL PVT LTD

Dear NATHALIE DUGO,

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

CRN : 0C21720.25 Main Design No.: Series 65 to 72 Valves per Scope of Registration Expiry Date: Aug 27, 2031

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

Note: Only valves in full compliance with ASME B16.34 are covered by this registration

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,

Zivko Gacevic, P. Eng. Engineer, BPV Tel.: +1 416-734-3429 Email:zgacevic@tssa.org

STATUTORY DECLARATION

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

Ι, <u>Α</u> ι	In Shiroor	, Managing Director	
	(name of applicant)	(position title) (must be in a position of auth	ority)
of De	elVal Flow Controls Pvt Ltd.		
	(nam	e of manufacturer)	
locate	d at Gat #25, Kavathe, Post Java	le, tal. Khandala, Dist. Satara-412801	
	(I	plant address)	Flow Controls
do sol	emnly declare that the fittings liste	d hereunder, which are subject to the	Safety
Codes	s Act		
(selec	t only one)		
	comply with the requirements of	API 608/6D; ASME B16.34& EN17292 (title of recognized North American Standard)	which specifies the dimensions,
	materials of construction, pressu	ire/temperature ratings and identification	on marking of the fittings, or
	are not covered by the provisions	s of a recognized North American stan	dard and are therefore
	· •	of code of construction or other applicable docur	
	attached data which identifies the	e dimensions, materials of construction	, pressure/temperature ratings
	and the basis for such ratings, ar	nd the identification marking of the fittir	ıgs.

I further declare that the manufacture of these fittings is controlled by a quality control program which has been verified as described in the below Table as being suitable for the manufacturing of these fittings to the stated standard, regulation, code, guideline or other applicable document. The fittings covered by the declaration for which I seek registration are as provided in the Supplementary Sheet(s) attached.

Quality Program Verification and Manufacturing Sites

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

ltem #	Product Description, Model or Series	Quality Program	Scope of Certification	Expiry Date	Verifying Organization	Location(s) Plant Name and address
1.	2 piece Flanged Floating ball valves in Series 65~72	QMS to ISO9001	Design, manuafcture & aftersale service of BFV, BLV, Actrs & Valve automation syst	28.07.2022	DNV-GL	Gat #25, Kavathe, Post Javale, tal. Khandala, Dist. Satara-412801

Aberta Municipal Affairs

AB-41	2019-08
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2.			

Aberta Municipal Affairs

In support of this application, the following information, calculations and/or test data are attached:

C/S GA drawings of Ser 65~72; Product catalogue, Instructions, Opn & Maint Manual

					_
(Signature of the Declarer)	(Date)				
DECLARED before me at	in the		of		
DECLARED before me at			(provii	nce, territory, or state)	
this day of(Month)	,				
(Month)		(Year)			
(print) (a Commissioner of Oaths or Notary Public)					
(sign)					
(sign)(a Commissioner of Oaths or Notary Public)					
(expiry date (mm/dd/yy))					
Commissioner of Oaths / Notary Public in and f	for:	(pro	vince territory or state		
		(pro	vince, territory, or state	?)	
For ABSA Office Use Only:					
NOTES:					
To the best of my knowledge and belief, the a			Technical	Boilers and	
meets the requirements of the Safety Codes A		A	Standards	Pressure Vessels	
Standard B51, Part 1, Clause 4.2, and is accer registration in Category 'C'	epted for		and Safety	Safety Program	
		-	Authority		
			REGI	STERED	
CRN:		_			
			C.R.N.: 0C21720	0.25	
Registered Date:		- Signed: Jacune Zarta			
		_	Signed: Jacu	chile	
Expiry Date: Aug. 27, 2031			Date: Octobe	er 15, 2021.	
		-			
			INIC	AL STANDARD	
Signature:		_	LEC, T	, AD S	
(Signature of the Administrator/SCC	D)		(<u>T</u>	SSA	
The information you provide is necessary only for the adminis			\$°5.		
programs as required by the Alberta Safety Codes Act and R	egulations in t	he	TRET	Y AUTHORIA	
Pressure Equipment Discipline					

Note: See attached document for Scope of Registration

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Table 1** Scope of Fitting Designs

	Primary Pressure Bearing / Retaining Component	Material of Construction	Port Connections and Size Range		Rated Pressure				Reference
Item #				MDMT	At Ambient Temperature	At Maximum Temperature	Pressure Class(es) / Schedule(s)	Design Code(s) of Construction	Catalogue (pages) or Drawing(s)
2 piece flanged floating ball valve	Valve body and connector	As per Tab 1 of ASME B16.34	1/2" to 12" with flanged ends	CI150# ~900#	ASME Class 150# to 900#	As per ASME B16.34 tables	Class 150# ~Class 900#	API 608/6D ASME B16.34	PC-BLV- 004-01-R2

Table 2 Additional Scope Information

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

Example:

Series X Options

Series 65~72 Two piece flanged end floating Ball valves in Class 150# to 900# -Full bore & Reduced Bore.

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

