



CRN REGISTRATION APPROVAL FOR SVF BALL VALVES FOR DISTRIBUTION IN ALL CANADIAN PROVINCES

SVF Ball Valves have been approved for applications of "C Type Fittings" that meet the requirements of the *Technical Standards and Safety Act* (TSSA), Boilers and Pressure Regulation and **CSA Standard B51** for all Canadian brovinces.

CRN Approval Numbers include:

Ontario: CSA-OC15636.56 Quebec: CSA-OC15636.56

Saskatchewan: CSA-OC15636.56 Manitoba: CSA-OC8337.54 Alberta: CSA-OC15636.52

Maritime & Northern Provinces: CSA-OC15636. 57/58/59/5N/5T/5Y

British Columbia: Exempt from Registration Requirements under Directive # D-BP-2013-03

Please refer to the attached supporting documentation for individual provinces, or contact our Engineering Department at Engineering@SVF.net

Phone: 562.802.2255 • Fax: 562.802.3114 • www.SVF.net • Sales@SVF.net



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



178 Rexdele Blvd., Toronto, ON M9W 1R3

STATUTORY DECLARATION **Registration of Fittings** I. Mauricio Nunez - Operations Manager (Name and Position, e.g. President, Plant Manager, Chief Engineer) of SVF Flow Controls (Name of Manufacturer) Located at 13560 Larwin Circle, Santa Fe Springs, CA 90670 USA (562)802-2255 (562)802-3114 (Plant Address) (Telephone 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 (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 ANSI/ASME B16.34 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, The Standards Institute of Israel The items covered by this declaration, for which I seek registration, are category C type fittings. In support of this application, the following information and/or test data are attached as follows: R8, B8, N8, BN8, C8, R89, L8, SB7, SB7F, SB79, TSB7, TSB7F, FS7, 41, B41, B42, H7, H7-62, HBEV & P4 Data Sheets (drawings, calculations, test reports, etc.) the <u>30</u> day of <u>JUNE</u> AD 2012. Commissioner for Oaths: (Printed name) SKE ATTACHEN (Signature) FOR OFFICE USE ONLY To the best of my knowledge and belief, the application meets the requirements of the Technical Standards and Safety Act, Boilers and Pressure Vessels Regulation, and CSA Standard B51 and is accepted for registration in Category CSA-0C15636,56 CRN: A-OC15636.50 Registered by: 17 Dec. 2012 Dated: NOV 12.2022 NOTE: This registration expires on



Princeton Burylons 330 - 1855 Victorin Avenue Regins, Sarkulcheway 54P 3 V 7

787-4509

April 23, 1998

Re: Fittings Registration

The Province of Saskatchewan will be participating with Quebec, Manitoba and the Canadian Standards Association (CSA) in a pilot project for the registration of fittings. We will recognize registrations done by CSA and accept such fittings for use in Saskatchewan.

The letters CSA will be applied as a prefix to the CRN to indicate which fittings have been registered in this manner. I would appreciate if you could inform your clients of this additional marking requirement.

You may also inform your clients that fittings registered by CSA are accepted for use in Saskatchewan.

N. Surtege, P. Eng.

Yours truly

Executive Director



9410 - 20 Ave N.W.

Edmonton, Alberta, Canada T6N 0A4

Tel: (780) 437-9100 / Fax: (780) 437-7787

April 29, 2014

Attention: Tanya Francis

TECHNICAL STANDARDS & SAFETY AUTHORITY

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

The design submission, tracking number 2014-03312, originally received on April 17, 2014 was surveyed and accepted for registration as follows:

CRN:

0C15636.52

Accepted on: April 29, 2014

Reg Type:

New Design

Expiry Date: November 12, 2022

Drawing No.: SEE THE AB-41 FORM FOR SCOPE OF REGISTRATION. As Noted

Fitting type: BALL VALVES.

Design registered in the name of : SVF FLOW CONTROLS INC

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

- We have registered the design with the understanding that these valves are in full compliance with the B16.34 Standard.
- 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,

DE LEON, JESUS, P. Eng.





STATUTORY DECLARATION **Registration of Fittings**



I, Henry BLAUVELT,
Operations manager
(company title, e.g. vice president, plant manager, chief engineer) (must be in a position of authority)
of SVF Flow Controls
(name of manufacturer)
located at 13560 Larwin Circle, Santa Fe Springs, CA 90670, USA
(plant address)
do solemnly declare that the fittings listed hereunder, which are subject to the Safety Codes Act (check one)
comply with the requirements of which specifies the dimensions,
(title of recognized North American Standard)
materials of construction, pressure/temperature ratings and identification marking of the fittings, or
are not covered by the provisions of a recognized North American standard and are therefore manufactured to
comply with ANSI/ASME B16.34 as supported by the attached data which identifies the dimensions,
materials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings
for identification.
I further declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the
following authority, Standards Institute of Israel as being suitable for the manufacture of these fittings to the
stated standard. The fittings covered by this declaration, for which I seek registration, are
In support of this application, the following information, calculations and/or test data are attached:
R8, B8, N8, BN8, C8, R89, L8, SB7, SB7F, SB79, TSB7, TSB7F, FS7, 41, B41, VB41, B42, H7, H7-62, HBEV & P4 D.Sheets
DECLARED before me at Santa to Springs in the of
this day of day of day of (Month) (Year)
(print) (Signature of Applicant)
(sign)
(A Commissioner for Oaths)
For Office Use Only
To the best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard B51, Clause 4.2, and is accepted for registration in Category
Registration Number: OC15636.52
Date Registered: APR 29 2014 (For the Administrator/Chief Inspector of Alberta) Expiry Date: NOY. 12. 2022.

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 Boiler Discipline.

SEE ATTACHED ACKNOWLEDG MENT

PER CA LAWS /NOTARY

NEW BRUNSWICK NUNAVUT NOVA SCOTIA YUKON PRINCE EDWARD ISLAND NORTHWEST TERRITORIES **NEWFOUNDLAND AND LABRADOR**

MANUFACTURERS NAME: SVF Flow Controls MANUFACTURERS ADDRESS: 13560 Larwin Circle, Santa Fe Springs, CA 90670 USA PLANT LOCATIONS: 13560 Larwin Circle, Santa Fe Springs, CA 90670 USA CATEGORY OF FITTINGS TO BE REGISTERED, CIRCLE ONE CATEGORY ONLY TITLE OF THE STANDARD OF CONTROL	
PLANTLOCATIONS: 13560 Larwin Circle, Santa Fe Springs, CA 90670 USA	
13300 Ediwin Circle, Banea 10 Springs, CA 30070 OBA	
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY TITLE OF THE STANDARD OF CON-	
	STRUCTION
A Pipe fittings, including couplings, tees, eibows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges © Valves: all line valves 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, levels, or	34
pressure transmitters	1
G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on	
boilers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories	1
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	1
SVF	HT 0
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED:	
Data	Sheets
DECLARATION: Heary GLAUVE [see note 3) employed by SVF Flow Controls and being the person having full auresponsibility for the quality of the end product do solemnly declare that the information contained in this form is true and to my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs or in part and has been verified by The Standards Institute of Israelas being suitable for that purpose and I make this declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.	the best of e s in whole
Signature of Declarer: Rocento.	
Declared before me at Santa Fe Springs CA USETHIS SPACE FOR T	HE
This 7th day of October AD 2013 OFFICIAL SEAL	A MARKATAN
Commissioner of Oaths or Notary Public: (sign)	
(Affix Official seal to the right)	
This space for Regulatory Authority use	
This registration must be revalidated after ten (10) years from the date of acceptance.	
CRN: 0C15636.5 Newfoundland	
Lathaut	
FID#: 276Δ	
Service NL	1
Registered Od 15636	.50
Notes: 1. All filtings shall be registered in the name of the Manufacturer. Registered 00/5036 Date 14/04/25	<u>.50</u>
Notes: 1. All fittings shall be registered in the name of the Manufacturer. 2. Each category shall be supported with two Statutory Declaration Registered OCISOS Date	rices
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. 3. The declaration shall be made by the person having full authority and Registered 00/15/3/ Date 4/04/29 Engineering and Inspection Sent	vices
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. 3. The declaration shall be made by the person having full authority and responsibility for the quality of the end product. Registered 00.15036 Engineering and Inspection Senting Product of the end product.	vices
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. 3. The declaration shall be made by the person having full authority and responsibility for the quality of the end product.	THE D

SEE ATTACHED ACKNOWLEDGMENT PER CA LAWS/NOTARY

NEW BRUNSWICK NUNAVUT NOVA SCOTIA YUKON PRINCE EDWARD ISLAND NORTHWEST TERRITORIES

MANUFACTURERS NAME: SVF Flow Controls	
MANUFACTURERS ADDRESS: 13560 Larwin Circle, Santa Fe Spring	rs, CA 90670 USA
DI ANT LOCATIONS	90670 USA
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 B Flanges: all flanges C Valves: all line valves D Expansion joints, flexible connections, and hose assemblies: all types	ANSI/ASME B16.34
Strainers, filters, separators, and steam traps Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters	
G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories	
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 IX WELDED WROUGHT CAST IX OTHER DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE R	EGISTERED:
R8, B8, N8, BN8, C8, R89, L8, SB7, SB7F, SB79, TSB7, TSB7F, FS7, 41, B41, VB41 B	42, H7, H7-62, HBEV & P4 Data Sheets
DECLARATION: Heary GLAGUE (see note 3) employed by SVF Flow Controls 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 The Standards Institute of Israe as being suitable for the declaration conscientiously believing it to be true, and knowing that it is of the same force and the	als of construction, pressure lards. I further declare that the plant where fabrication occurs in whole that purpose and I make this solemn
Signature of Declarer: Ram B Cemb.	
Declared before me at Santa Fe Springs, CA USETHIS	S S C E FOR THE
Continuation of Causa	uńswick
	T OF PUBLIC SAFETY
This space for Regulatory Authority use	PRESSURE VESSEL ACT
This registration must be revalidated after ten (10) years from the date	EGISTRATION ONLY
CRN: 0C15636.5 CRN	0615636,57
FID#: 2264	Vous Carre
	for
All fittings shall be registered in the name of the Manufacturer. Each category shall be supported with two Statutory Declaration	F BOILER INSPECTOR
forms and one copy of supporting documentation. 3. The declaration shall be made by the person having full authority and	BLRs PVs
responsibility for the quality of the end product. 4. Quality control programs shall be resubmitted for validation	PLICS [] PV5
at a maximum interval of five (5) years.	TINGS COMPONENTS

NEW BRUNSWICK NUNAVUT NOVA SCOTIA YUKON

PRINCE EDWARD ISLAND NORTHWEST TERRITORIES

MANUFACTURERS NAME: SVF Flow Controls	
MANUFACTURERS ADDRESS: 13560 Larwin Circle, Santa Fe Spring	
PLANT LOCATIONS: 13560 Larwin Circle, Santa Fe Springs, CA	
CATEGORY OF FITTINGS TO BE REGISTERED, CIRCLE ONE CATEGORY ONLY A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers	TITLE OF THE STANDARD OF CONSTRUCTION
B Flanges: all flanges (C) Valves: all flanges D Expansion joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps	ANSI/ASME B16.34
.F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or	
pressure transmitters G. Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs H. Pressure retaining components that do not fall into one of the above categories	
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 IX WELDED WROUGHT CAST IX OTHER DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE RE	GISTERED;
R8, B8, N8, BN8, C8, R89, L8, SB7, SB7F, SB79, TSB7, TSB7F, FS7, 41, B41, VB41 B4	2, H7, H7-62, HBEV € P4 Data Sheets
DECLARATION: Heavy Blauve	ng the person having full authority and
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 stands manufacture of these fittings is regulated by a Quality Control Program which extends to each ploor in part and has been verified by The Standards Institute of Israels being suitable for the declaration conscientiously believing it to be true, and knowing that it is of the same force and effects a suitable for the declaration conscientiously believing it to be true, and knowing that it is of the same force and effects and the same force and effects are suitable to the declaration conscientiously believing it to be true, and knowing that it is of the same force and effects are suitable to the declaration conscientiously believing it to be true, and knowing that it is of the same force and effects are suitable to the declaration conscientiously believing it to be true.	s of construction, pressure ards. I further declare that the ant where fabrication occurs in whole at ouroose and I make this solemn
Signature of Declarer: Iday B Occupto.	•
Declared before me at Santa Fe Springs, CA USETHIS	SPACE FOR THE
This 7th day of October AD 2013 OFFI	CIAL SEAL
Commissioner of Oaths or Notary Public (sign)	
(Affix Official seal to the right)	
This registration must be revalidated after ten (10) years francitie date	
CRN: 0C15636.5	SCOTIA CON
FIDH. <u>2204</u>	pril 25/14
Notes: 1. All fittings shall be registered in the name of the Manufacturer. Dwg. as de:	636.58 scribed
Each category shall be supported with two Statutory Declaration forms and one copy of supporting documentation. The declaration shall be made by the person having full authority and	re Perry
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.	ofl. (1)

NEW BRUNSWICK
NI IMANIET

NOVA SCOTIA YUKON

PRINCE EDWARD ISLAND NORTHWEST TERRITORIES

NEWFOUNDLAND AND LABRADOR

MANUFACTURERS NAME: SVF Flow Controls	
MANUFACTURERS ADORESS: 13560 Larwin Circle, Sant	a The Compiness CD 00400
PLANT LOCATIONS: 13560 Larwin Circle, Santa Fe	a Fe Springs, CA 90670 USA
SATES OF THE DISS TO BE REGISTERED. CIRCLE ONE CATES	ORY ONLY TITLE OF THE STANDARD OF CONSTRUCTION
A Pipe filtings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or re B Fianges: all flanges (C) Valves; all line valves	ANSI/ASME B16.34
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, levels pressure transmitters	
G Certified capacity-rated pressure relief devices acceptable as primery over pressure 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 □, (Meeting AECB or ASM	ME roquirements)
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR	ON THE PRODUCT TYPE OF CONSTRUCTION
SVF	FORGED CX WELDED C WROUGHT C CAST M OTHER C DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTU	AL ITEMS TO BE REGISTERED;
R8, B8, N8, BN8, C8, R89, L0, SB7, SB7F, SB79, TSB7, TSB7F, FS7,	41, B41,VB41 B42, H7, H7-62, HBEV & P4 Duta Sheets
DECLARATION: HOWY BLAUVECT (600 rote 3) employed by SVF Flow Cor	atrola
responsibility for the quality of the end product do solemnly declare that the in my knowledge represents the product for which registration is sought. The distendance with the highesture ratings, and identification markings are in accordance with the highesture of these fittings is regulated by a Quality Control Program which or in part and has been verified by the Scandards Institute of Israels of Isr	information contained in this form is true and to the best of imensions, materials of construction, pressure arein named standards. I further declare that the extends to each plant where fabrication occurs in whole
declaration conscientiously believing it to be true, and knowing that it is of the Signature of Declarer:	same force and effect as if made under oath.
Deel-sed before a control of	
This Tth day of October AD 2013	USETHIS SPACE FOR THE OFFICIAL SEAL
Commissioner of Oaths or Notary Public: (sign)	
(Affix Official seal to the right)	
This registration must be revalidated after ton (10) y	ears from the date of acceptance.
CRN: 0C15636.5	ACCEPTED PROVINCE OF PRINCE EDWARD ISLAND
FID#: 2264	ENVIRONMENT, LABOUR & JUSTICE
Notes:	CRN. OC 1563659
 All fittings shall be registered in the name of the Manufacturer. Each category shall be supported with two Statutory Declaration forms and one copy of supporting documentation. 	DATE: April 2 S/14
 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. 	INSPECTION SERVICES SECTION BOILER/PRESSURE VESSEL BRANCH
	'\'

SEE ATTACHED ACKNOWLEDGMENT PER CA LAWS/NOTARY

NEW BRUNSWICK NUNAVUT NOVA SCOTIA YUKON PRINCE EDWARD ISLAND NORTHWEST TERRITORIES

MANUFACTUREDS NAME:		
MANUFACTURERS NAME: SVF Flow Controls		
MANUFACTURERS ADDRESS: 13560 Larwin Circle, Sa	nta Fe Spring	s, CA 90670 USA
PLANT LOCATIONS: 13560 Larwin Circle, Santa F CATEGORY OF FITTINGS TO BE REGISTERED, CIRCLE ONE CA	e Springs, CA	90670 USA LIGHE OF THE STANGARD OF CONSTRUCTION
A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, B Flanges: all flanges (C) Valves: all line valves D Expansion joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps	or reducers	ANSI/ASME B16.34
 F Measuring devices, including pressure gauges, level gauges, sight glasses. It pressure transmitters G Certified capacity-rated pressure relief devices acceptable as primary over probollers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories 	essure protection on	
N Nuclear components: Class 1 ☐ Class 2 ☐ Class 3 ☐, (Meeting AECB or SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APP	ASMÉ requirements)	
STOP MANORAL TRADERIOR, OR EDGE AS IT WILL APP	PEAR ON THE PRODUCT	TYPE OF CONSTRUCTION FORGED THE WROUGHT DI CAST THE OTHER DI DESCRIBE OTHER
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE A	CTUAL ITEMS TO BE RE	GISTERED:
DECLARATION: I Hear y BLAUTE (see note 3) employed by SVF Flow responsibility for the quality of the end product do solemnly declare that my knowledge represents the product for which registration is sought. The temperature ratings, and identification markings are in accordance with the manufacture of these fittings is regulated by a Quality Control Program work or in part and has been verified by The Standards Institute of Israe declaration conscientiously believing it to be true, and knowing that it is to signature of Declarer: Signature of Declarer: Declared before me at Supplications as partners, CA	the information contained the dimensions, materials the herein named standar which extends to each play as being suitable for the first same force and efforce and	s of construction, pressure rds. I further declare that the ant where fabrication occurs in whole at purpose and I make this solemn
This 7th day of October AD 2013	OFFI	CIAL SEAL
Commissioner of Oaths	2000 VAN 10 10	NAME AND DESCRIPTION OF THE PARTY OF T
or Notary Public: (sign)		
(Affix Official seal to the right)	P	HOLD THE SECOND STREET
This space for Regulator, This registration must be revalidated after ten (y numbers use	of acceptance AVIIT
CRN: 0C15636.5	00.00	Boilers and
FID#: _2264	Nunavut	Pressure Vessels Act
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. 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.	CRN	GISTERED 5636.5 N 21125,2014 Mlug A
SEE ATTACHED PER CA	ACKETANOTIES LAWS/A	Hay Stratton Fee

NEW BRUNSWICH NUNAVUT	

NOVA SCOTIA YUKON PRINCE EDWARD ISLAND NORTHWEST TERRITORIES

MANUFACTURERS NAME: SVF Flow Controls	
ANUFACTURERS ADDRESS: 13560 Larwin Circle, Santa Fe Spring.	
ANTLOCATIONS: 13560 Larwin Circle, Santa Fe Springs, CA	90670 USA
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
Pipe fittings, including couplings, tees, etbows, Ys, plugs, unions, pipe caps, or reducers Flanges: all flanges Valves: all fine valves Expansion joints, flexible connections, and hose assemblies: all types Strainers, filters, separators, and steam traps Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters Centified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs Pressure retaining components that do not fall into one of the above categories	ANSI/ASME B16.34
Nuclear components: Class 1 🗆 Class 2 🖸 Class 3 🗖, (Meeting AECB or ASME requirements)	
HOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT	TYPE OF CONSTRUCTION
■SVF	FORGED IX WELDED WROUGHT CAST IX OTHER DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE R	GISTERED:
a, Ba, Na, BNa, Ca, Ras, La, SB7, SB7F, SB79, TSB7, TSB7F, F\$7, 41, B41, VB41 B	12, H7, H7-62, HBEV & P4 Data Sheets
	•
DECLARATION: Herw y BLAUVE T (1000 note 3) employed by SVF Flow Controls and be esponsibility 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 emperature ratings, and identification markings are in accordance with the herein named stand	ed in this form is true and to the best als of construction, pressure fards. I further declare that the
esponsibility for the quality of the end product do solemnly declare that the information contains knowledge represents the product for which registration is sought. The dimensions, material emperature ratings, and identification markings are in accordance with the herein named standard nanufacture of these fittings is regulated by a Quality Control Program which extends to each in part and has been verified by The Standards Institute of Israe as being suitable for the second standards.	ed in this form is true and to the best als of construction, pressure fards. I further declare that the plant where fabrication occurs in who that purpose and I make this solemn
esponsibility for the quality of the end product do solemnly declare that the information contains the product for which registration is sought. The dimensions, material emperature ratings, and identification markings are in accordance with the herein named standard and the extends is regulated by a Quality Control Program which extends to each part in part and has been verified by The Standards Institute of Israelas being suitable for the lectaration conscientiously believing it to be true, and knowing that it is of the same force and the same force are same force are same force are same force are same force and the same force are same force ar	ed in this form is true and to the best als of construction, pressure fards. I further declare that the plant where fabrication occurs in who that purpose and I make this solemn
esponsibility for the quality of the end product do solemnly declare that the information contains the knowledge represents the product for which registration is sought. The dimensions, material emperature ratings, and identification markings are in accordance with the herein nemed stand temperature of these fittings is regulated by a Quality Control Program which extends to each if I part and has been verified by The Standards Institute of Israelas being suitable for the claration conscientiously believing it to be true, and knowing that it is of the same force and distinguished before me at South Sectored before me at South Sectored before me at South Sectored Sectore	ed in this form is true and to the best als of construction, pressure fards. I further declare that the plant where fabrication occurs in who that purpose and I make this solemn
esponsibility for the quality of the end product do solemnly declare that the information containing knowledge represents the product for which registration is sought. The dimensions, material emperature ratings, and identification markings are in accordance with the herein nemed stand manufacture of these fittings is regulated by a Quality Control Program which extends to each the right in part and has been verified by The Standards Institute of Israe as being suitable for the declaration conscientiously believing it to be true, and knowing that it is of the same force and declared before me at Signature of Declarer.	ed in this form is true and to the best als of construction, pressure fards. I further declare that the plant where fabrication occurs in who that purpose and I make this solemn affect as if made under oath.
esponsibility for the quality of the end product do solemnly declare that the information containing knowledge represents the product for which registration is sought. The dimensions, material emperature ratings, and identification markings are in accordance with the herein nemed stand manufacture of these fittings is regulated by a Quality Control Program which extends to each for in part and has been verified by The Standards Institute of Israelas being suitable for declaration conscientiously believing it to be true, and knowing that it is of the same force and declared before me at South For the Standards Institute of Declarer. Declared before me at South For the Standards Institute of the same force and the Signature of Declarer.	ed in this form is true and to the best als of construction, pressure lards. I further declare that the clant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S. S. P. A. C. E. F. O. R. T. H. E.
esponsibility for the quality of the end product do solemnly declare that the information containing knowledge represents the product for which registration is sought. The dimensions, material emperature ratings, and identification markings are in accordance with the herein nemed standard rating to these fittings is regulated by a Quality Control Program which extends to each if in part and has been verified by The Standards Institute of Israelas being suitable for the claration conscientiously believing it to be true, and knowing that it is of the same force and distinguished before me at Sontain Formation Control Program which extends to each if the same force and the claration conscientiously believing it to be true, and knowing that it is of the same force and control program at the same force and the claration conscientions. **Commissioner of Oaths** OFF	ed in this form is true and to the best als of construction, pressure lards. I further declare that the clant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S. S. P. A. C. E. F. O. R. T. H. E.
esponsibility for the quality of the end product do solemnly declare that the information containing knowledge represents the product for which registration is sought. The dimensions, material emperature ratings, and identification markings are in accordance with the herein nemed stand nanufacture of these fittings is regulated by a Quality Control Program which extends to each or in part and has been verified by The Standards Institute of Israelas being suitable for declaration conscientiously believing it to be true, and knowing that it is of the same force and declared before me at Signature of Declarer. Declared before me at Santa For Springs, CR USETHI Commissioner of Oaths Or Notary Public: (sign) (Affix Official seal to the right)	ed in this form is true and to the best als of construction, pressure lards. I further declare that the clant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S. S. P. A. C. E. F. O. R. T. H. E.
esponsibility for the quality of the end product do solemnly declare that the information containing knowledge represents the product for which registration is sought. The dimensions, material emperature ratings, and identification markings are in accordance with the herein nemed standing in a containing that it is not in part and has been verified by The Standards Institute of Israelas being suitable for declaration conscientiously believing it to be true, and knowing that it is of the same force and its soletimes of Declarer. Declared before me at Sonta For Springs, CA USETHI This The day of October AD 2013 OFF Commissioner of Oaths or Notary Public: (sign) (Affix Official seal to the right)	ed in this form is true and to the best als of construction, pressure dards. I further declare that the clant where fabrication occurs in who that purpose and I make this solemn affect as if made under oath. S. S. P. A. C. E. F. O. R. T. H. E. I. C. I. A. L. S. E. A. L.
esponsibility for the quality of the end product do solemnly declare that the information containing knowledge represents the product for which registration is sought. The dimensions, material emperature ratings, and identification markings are in accordance with the herein nemed standing and identification markings are in accordance with the herein nemed standing and has been verified by The Standards Institute of Israelas being suitable for declaration conscientiously believing it to be true, and knowing that it is of the same force and declared before me at Signature of Declarer. Declared before me at Santa For Springs, CA USETHIOTION OF FORMAL Standards Institute of USETHIOTION OF FORMAL Standards Institute of USETHIOTION OF FORMAL Standards Institute of USETHIOTION OF FORMAL STANDARD OF S	ed in this form is true and to the best als of construction, pressure dards. I further declare that the clant where fabrication occurs in who that purpose and I make this solemn affect as if made under oath. S. S. P. A. C. E. F. O. R. T. H. E. I. C. I. A. L. S. E. A. L.
esponsibility for the quality of the end product do solemnly declare that the information containing knowledge represents the product for which registration is sought. The dimensions, material emperature ratings, and identification markings are in accordance with the herein nemed stand manufacture of these fittings is regulated by a Quality Control Program which extends to each for in part and has been verified by The Standards Institute of Israelas being suitable for declaration conscientiously believing it to be true, and knowing that it is of the same force and declared before me at Signature of Declarer. Declared before me at South Francisco Control Program which extends to each in the same force and in the same	ed in this form is true and to the best als of construction, pressure dards. I further declare that the clant where fabrication occurs in who that purpose and I make this solemn affect as if made under oath. S. S. P. A. C. E. F. O. R. T. H. E. I. C. I. A. L. S. E. A. L.
esponsibility for the quality of the end product do solemnly declare that the Information containing knowledge represents the product for which registration is sought. The dimensions, material emperature ratings, and identification markings are in accordance with the herein nemed stand manufacture of these fittings is regulated by a Quality Control Program which extends to each part and has been verified by The Standards Institute of Israelas being suitable for the declaration conscientiously believing it to be true, and knowing that it is of the same force and in the control program which extends to each part in part and has been verified by The Standards Institute of Israelas being suitable for the declaration conscientiously believing it to be true, and knowing that it is of the same force and in the control program which extends to each part in the same force and in the control program which extends to each part in the same force and in the control program which extends to each part in the same force and in the control program which extends to each part in the same force and in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part in the control program which extends to each part	ed in this form is true and to the best als of construction, pressure lards. I further declare that the plant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S. S. P. A. C. E. F. O. R. T. H. E. I. C. I. A. L. S. E. A. L.
esponsibility for the quality of the end product do solemnly declare that the information containing knowledge represents the product for which registration is sought. The dimensions, material emperature ratings, and identification markings are in accordance with the herein nemed stand nanufacture of these fittings is regulated by a Quality Control Program which extends to each or in part and has been verified by The Standards Institute of Israelas being suitable for the declaration conscientiously believing it to be true, and knowing that it is of the same force and in the control program which extends to each part in part and has been verified by The Standards Institute of Israelas being suitable for the declaration conscientiously believing it to be true, and knowing that it is of the same force and in the control program of Declarer. Declared before me at Santa Fee Springs, CA U.S.E.T.H.I. This This day of Detaber AD 2013 O.F.F. Commissioner of Oaths or Notary Public: (sign) (Affix Official seal to the right) This space for Regulatory Authority use This registration must be revalidated after ten (10) years from the data of the control program of the control program which extends to each part and the control program which extends to each part and the part and the program which extends t	ed in this form is true and to the best als of construction, pressure lards. I further declare that the plant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S. S. P. A. C. E. F. O. R. T. H. E. I. C. I. A. L. S. E. A. L. Northwest Territories
ges note 3) employed by SVF Flow Controls and be esponsibility 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 emperature ratings, and identification markings are in accordance with the herein named standing and these fittings is regulated by a Quality Control Program which extends to each part in part and has been verified by The Standards Institute of Israelas being suitable for the declaration conscientiously believing it to be true, and knowing that it is of the same force and interest of Declarer. Declared before me at This day of Declared AD 2013 OFF Commissioner of Oaths or Notary Public: (sign) (Affix Official seal to the right) This space for Regulatory Authority use This registration must be revalidated after ten (10) years from the day of CRN: 0C15636.5 FID#: 2264 Notes: 1. All fatings 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	ed in this form is true and to the best als of construction, pressure lards. I further declare that the plant where fabrication occurs in who that purpose and I make this solemn affect as if made under oath. S S P A C E F O R T H E I C I A L S E A L Of acceptance REGISTERED DER THE AUTHORITY OF BOILER AND PRESSURE VESSEL ACT. OC 15636-57
esponsibility for the quality of the end product do solemnity declare that the Information contain my knowledge represents the product for which registration is sought. The dimensions, materiemperature ratings, and identification markings are in accordance with the herein nemed stand nanufacture of these fittings is regulated by a Quality Control Program which extends to each part in part and has been verified by the Standards Institute of Israels being suitable for the declaration conscientiously believing it to be true, and knowing that it is of the same force and of the solection of the same force and it is	ed in this form is true and to the best als of construction, pressure lards. I further declare that the plant where fabrication occurs in who that purpose and I make this solemn affect as if made under oath. S S P A C E F O R T H E I C I A L S E A L OF INTERESTINATION OF BOILER AND PRESSURE VESSEL ACT. DE15636-5T ED 225636-5T
Affix Official seal to the right) CRN: OC15636.5 FID#: 2264 Notes: All Rivings shall be registered in the name of the Manufacturer. 2. Each category shall be registered in the name of the Manufacturer. 2. Each category shall be registered in the name of the Manufacturer. 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.	ed in this form is true and to the best als of construction, pressure lards. I further declare that the plant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S S P A C E F O R T H E I C I A L S E A L OF acceptance. REGISTERED DER THE AUTHORITY OF BOILER AND PRESSURE VESSEL ACT. OC 15636-57 ED 24 29 MENT
the second of th	ed in this form is true and to the best als of construction, pressure lards. I further declare that the plant where fabrication occurs in who that purpose and I make this solemn effect as if made under oath. S S P A C E F O R T H E I C I A L S E A L OF acceptance. REGISTERED DER THE AUTHORITY OF BOILER AND PRESSURE VESSEL ACT. OC 15636-57 ED 24 29 MENT

NEW BRUNSWICK NUNAVUT NOVA SCOTIA YUKON

PRINCE EDWARD ISLAND NORTHWEST TERRITORIES

MANUFACTURERS NAME: SVF Flow Controls	
MANUFACTURERS ADDRESS: 13560 Larwin Circle, Santa Fe Spring.	
PLANT LOCATIONS: 13560 Larwin Circle, Santa Fe Springs, CA	s, CA 90670 USA
CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY	90670 USA IITLE OF THE STANDARD OF CONSTRUCTION
A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges C) Valves: all line valves	ANSI/ASME B16.34
Expansion joints, flexible connections, and hose assemblies: all types Strainers, filters, separators, and steam traps Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters Gertified canacity relationships and the second statements.	
G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs H Pressure retaining components that do not fall into one of the above categories	
N Nuclear-components: Class 1 □ Class 2 □ Class 3 □. (Meeting AFCR or ASME requirements)	
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT	TYPE OF CONSTRUCTION
■ SVF	FORGED IX WELDED II WROUGHT II CAST IX OTHER II DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REC	SISTERED;
R8, B8, N8, BN8, C8, R89, L8, SB7, SB7F, SB79, TSB7, TSB7F, FS7, 41, B41,VB41 B42	, H7, H7-62, HBEV & P4 Data Sheets
DECLARATION:	
Henry BLAUVEC (see note 3) employed by SVF Flow Controls and being responsibility for the quality of the end product do solemnly declare that the information contained my knowledge represents the product for which registration is sought. The dimensions, materials temperature ratings, and identification markings are in accordance with the herein named standard manufacture of these fittings is regulated by a Quality Control Program which extends to each plan or in part and has been verified by The Standards Institute of Israe'as being suitable for that declaration conscientiously believing it to be true, and knowing that it is of the same force and effective control of the same f	in this form is true and to the best of of construction, pressure ds. I further declare that the it where fabrication occurs in whole
Signature of Declarer: Am R Comb.	
Declared before me at Santa For Springs, CA USETHIS	SPACE FOR THE
This t day of October AD 2013 OFFIC	CIAL SEAL
Commissioner of Oaths or Notary Public: (sign)	
(Affix Official seal to the right)	
This space for Regulatory Authority use This registration must be revalidated after ten (10) years from the date of	acceptance.
CRN: 0C15636.5	TOF YU
FID#: 2264	92
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.	15636
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.	304 TO 304 TO



AND IMMIGRATION 500 - 401 York Avenue Winnipeg, Manitoba R3C 0P8



STATUTORY DECLARATION REGISTRATION OF FITTINGS

(a) Design Qualification
1. Chonghu Shen
(See Note 2)
Chief Engineer
(Position e.g.: president, plant manager, chief eng.)
of SVF FLOW CONTROLS, INC
(Name of company)
located at13560 Larwin Circle, Santa Fe Springs, CA 90670, U.S.A. (Plant Address)
do solemnly declare that the fittings listed hereunder, which are subject to the Boilers & Pressure Vessels Act,
comply with all the requirements of the ANSI/ASME B16.34 codes as to their dimensions.
are not covered by the provisions of the ANSI/ASME codes, and are therefore
constructed to comply with code or standard, and are designed to the best current engineering practice, as shown by the supporting test data.
(b) Quality Control of Manufacture
I further declare the manufacture of these fittings is controlled by a quality control program which complies with the requirements of _ISO 9001:2000, and has been verified by the following authority or authorized agency _The Standards Institution of Israel
The fittings covered by this declaration, for which I seek registration, are <u>C type fittings. (Ball Valves)</u>
In support of the application, the following information, calculations and/or test data are attached: R8, B8, SB7, FS7/8, 41, B41, B42, H7, P4 Catalogs J. CAHILL Commission # 1550969 Notary Public - California Los Angeles County
I "" VOITIL EIDING LAN 7 0004
- Cahill a notary Public
Declared before me at La Mirada in the province/state of California the 14th
day of Hbruary AD 2006
A (commissioner for oaths) - Choylin Shin
Signature of Declarer
(For Official Use Only) The application is accepted for registration in Category in accordance with the Boilers and Pressure Vessels Act and CSA Standard B51.
This registration must be revalidated after ten (10) years from the date of acceptance.
Registered Number CRN For the Chief Inspector
Date: Dec. 2323.571
0 - 827/24

- Notes:
 (1) This form shall be completed and signed by the president or highest official in the manufacturing plant where the fitting is produced.
 (2) Two completed copies of Statutory Declaration form together with two copies of Catalogs, drawing for Bulletins, like traiting above
- fittings shall be submitted.
- (3) All fittings are required to be registered in the name of the Manufacturer.



DIRECTIVE

EXEMPTION FROM REGISTRATION REQUIREMENTS FOR CATEGORY A, B, C, AND G CATEGORY FITTINGS

This Directive is being issued by a provincial safety manager pursuant to section 30 of the Safety Standards Act.

Date of Issue: July 12, 2013 Directive No: D-BP-2013-03

General Details

This directive supersedes Directive D-B6 070402 3 issued on April 3, 2007 and is being issued to clarify the requirements for exemption of Category A, B, C, and G fittings from registration.

Specific Details

Subsection 84(2) of the Power Engineers, Boiler, Pressure Vessel and Refrigeration Safety Regulation (the Regulation) requires that fittings be registered with a provincial safety manager of the BC Safety Authority. Subsection 84(8) of the Regulation allows the Safety Manager to exempt fittings from registration.

The exemption of fittings from registration shall apply only to piping components complying with the standards and specifications listed in the ASME B31 Pressure Piping Codes and to certified pressure relief devices complying with the requirements of the ASME Boiler and Pressure Vessel Codes.

The registration exemption shall apply to specific fittings in categories A, B, C, and G:

Category A

- Pipe fittings, including couplings, tees, elbows, wyes, plugs, unions, nipples, pipe caps, and reducers complying with a standard listed in Table 126.1 of ASME B31.1, Table 326.1 of ASME B31.3, Table 526.1 of ASME B31.5, or Table 926.1 of ASME B31.9

Category B

- Flanges complying with a standard listed in Table 126.1 of ASME B31.1, Table 326.1 of ASME B31.3, Table 526.1 of ASME B31.5, or Table 926.1 of ASME B31.9 Category C
- Valves complying with a standard listed in Table 126.1 of ASME B31.1, Table 326.1 of ASME B31.3, Table 526.1 of ASME B31.5, or Table 926.1 of ASME B31.9
 Category G
 - Pressure-relief devices marked with an ASME or NB stamp

Pursuant to the power granted to the provincial Safety Manager under subsection 84(8) of the

DIRECTIVE NO: D-BP-2013-03 Page 1 of 3

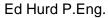
505 SIXTH STREET, SUITE 200, NEW WESTMINSTER, BRITISH COLUMBIA, CANADA V3L 0E1 Toll Free: 1-866-566-7233 Fax: 778-396-2064 Web Site: www.safetyauthority.ca E-mail: info@safetyauthority.ca



DIRECTIVE

Regulation, it is hereby directed that only category A, B, C, and G fittings, as described above, are exempt from the registration requirements of Subsection 84(2) of the Regulation. This directive is effective immediately.

Nonstandard or unlisted piping components not complying with the specifications and standards listed the ASME B31 Code for Pressure Piping or pressure relief devices not in compliance with the requirements of the ASME Boiler and Pressure Vessel Code, shall be registered in accordance with Section 84(2) by submitting the documentation specified in CSA B51 section 4.2.6(b).



Provincial Safety Manager, Boilers

For more information on the British Columbia Safety Authority, please visit our web site at: www.safetyauthority.ca

References:

Relevant Legislation

Power Engineers, Boiler, Pressure Vessel & Refrigeration Safety Regulation

- 84 (1) For this section, "pressure retaining equipment" means a boiler or pressure vessel, or pressure piping system.
- (2) The design of all boilers, pressure vessels, fittings and pressure piping, to which this regulation applies, must be registered with a provincial safety manager.
- (3) Subsection (2) does not apply to pressure piping that is
 - (a) NPS 3 or less, or
 - (b) in a fluid plant.
- (4) To register a design, the owner, licensed contractor, consulting engineer, manufacturer or designer of the pressure retaining equipment must submit, for review by a provincial safety manager, an application containing all drawings, design specifications, calculations and codes of conformance as required by a provincial safety manager.
- (5) Registration of pressure retaining equipment must be obtained before construction is commenced.
- (6) If, in the opinion of a provincial safety manager, a design registered under subsection (2) is subsequently found to be defective in any detail, the design must be revised by the person

DIRECTIVE NO: D-BP-2013-03

Page 2 of 3



DIRECTIVE

who submitted the design and those revisions must be approved by the provincial safety manager.

- (7) The registration of a pressure retaining equipment design does not relieve the equipment manufacturer of liability for the design and construction of the pressure retaining equipment.
- (8) A provincial safety manager may exempt fitting designs from registration under subsection (2).