New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Island Northwest Territories	Newfoundland and Labrador
Manufacturers Name	ValvTechnologies	the second secon	
	SS, 5904 Bingle Road, Houston, Tex	as 77092	
A Pipe fittings, including o		Circle one Category only s, unions, pipe caps, or reducers	Title of the Standard of Construction
B Flanges: all flanges C Valves: all line valves			ASME B16.34
D Expansion Joints, flexible E Strainers, filters, separa	e connections, and hose assem tors, and steam traps	blles: all types	
		uges, sight glasses, levels, or pressure	
G Certified capacity-rated	pressure rellef devices acceptat	ole as primary over pressure protection	on .
H Pressure retaining comp	s, piping and fusible plugs conents that do not fall into one	of the above categories	
N Nuclear components: (Dlass 1 🗀 Class 2 🖂 Class 3.	☐ , (Meeting CNSC or ASME requirem	ents)
Show Manufacturers N	lame, Trademark, or Logo	as it will appear on the product	Type of Construction Forged a Welded a Wrought a
IR B A B B	TECHNOLOG	ICO	Cast o Other o
A 19 P. A	TECHNOLOG	IL)	Describe other:
		ion of the actual items to be reci	
	01, VSeries 12_300_	Calcs, and V_Series, IsoT	ech (PSG), Xactrol Product
Brochure			
<u> </u>			the state of the s
Declaration:		ValuTaahnalagina	
and responsibility for the	quality of the end product do	yed by valv recrinologies solemnly declare that the informat	and being the person having full authority ion contained in this form is true to the best of
my knowledge represents	the product for which regist	ration is sought. The dimensions,	materials of construction, pressure temperature
ratings, and identification fittings is regulated by a C	markings are in accordance Juality Control Program whic	with the herein named standards. The extends to each plant where fabi	I further declare that the manufacture of these leation occurs in whole or in part and has been
verified by DNV GL	as hein	g suitable for that purpose and I ma rie force and effect as if made unde	ike this solemn declaration conscientiously
	Wall Man and a sail of sail of sail	ue force aud enect às it made riffae	4. odni*
Signature of Declarer:	y joya las las	المرارية الم	MANIA NA ALIA MERCADO
Declared before me at	04-Bingle Road, Houston,	Texas	MARIA INTACIA METOLICA SINTE OF TOWARD
	August AD 202		101-07 (D 13.1804145
Commissioner of Oaths	Yair Notal a Me	36,91.3	Holity it is a company of the state of the s
Or Notary Public: (sign) #	(Affix Official seal to the right		
	This	space for Regulatory Authority use.	The state of the s
CRN: 0C02804.2 F	This registration must be re	evalidated after ten (10) years from the	
	NEVZ.		ACCEPTED
FID#: 979			NCE OF PRINCE EDWARD ISLAND MUNITIES, LAND & ENVIRONMENT
Notes:			
	ered in the name of the Manufacture upported with two Statutory Declara	C.K.N	
and one copy of supporting	g documentation,	DATE	DECEMBER 22,2022
3. The Declaration shall be a responsibility for the quali	nade by the person having full auth ty of the end product,	outh aud	Whiasson
4. Quality Control programs	shall be resubmitted for validation. V-Series (Metal Seated Ball V:	alves):	SPECTION SERVICES SECTION Rev. 2
Xactrol Valves; Parallel Slid 11/2016 on the unders	shall be resubmitted for validation. V-Series (Metal Seated Ball Vide Gate Valves, Registration I tanding that the valves are in f	s based BOII	LER/PRESSURE VESSEL BRANCH
compliance with ASME B10	5.34, Tables 1, 2 & 3.	and the second s	
See attached 5 pages 'Scor CRN expires Aug 25th, 203	be of Fitting Designs". 2 (DGallant)		

New Brunswick	Nova Scoua	Prince Edward is		Newfoundland and Labrador
Nunavut	Yukon	Northwest Territo	ories	
Manufactures Name				
Manufacturers Nam	'CSS: 5904 Bingle Road, Houst			
	Elingia Road, Houston, Texas 7			
		tered. Circle one Catego	ary only	Title of the Standard of
A Pipe fittings, including	couplings, tees, elbows, Y	s, plugs, unions, pipe caps, o	r reducers	Construction
B Flanges: all flanges C Valves: all line valves				
D Expansion joints, flexi	ble connections, and hose	assemblies: all types		ASME B16.34
E Strainers, filters, separ	rators, and steam traps			
transmitters	cluding pressure gauges, to	evel gauges, sight glasses, le	vels, or pressure	
G Certified capacity-rated	d pressure rellef devices ac	cceptable as primary over pre	ssure protection or	n
bollers, pressure vess	els, piping and fusible plug	8 ito one of the above categorie		
		•		
N Nuclear components:	Class 1 Class 2 C	class 3 🗆 , (Meeting CNSC or	ASME requiremen	
Show Manufacturers	Name, Trademark, or	Logo as it will appear or	the product	Type of Construction
ana a a	INTERNIO	AAIPA		Forged o Welded o Wrought o
MME	VTECHNOL	UlilES	9	Describe other:
	w 1 m y 1111 y m	44166		
11.4		1142 11 411		
		tification of the actual it		
Drawing 210975-	-001, VSeries 12_3	300_Calcs, and V	Series, IsoTe	ech (PSG), Xactrol Product
Brochure				
5 1 0				
Declaration: Vicky Stubblefield		employed by ValvTechno	lonies	and below the second back of the the
	e quality of the end prod	fuct do solemnly declare ti	not the information	_ and being the person having full authority on contained in this form is true to the best of
my knowledge represen	its the product for which	registration is sought. Th	e dimensions, m	naterials of construction, pressure temperature
ratings, and identificatio	n markings are in accor-	dance with the herein nan	ned standards. I	further declare that the manufacture of these
fittings is regulated by a	Quality Control Program	m which extends to each p	lant where fabric	cation occurs in whole or in part and has been
verified by DNV GL	ad bearing that It he at I	s being suitable for that put he same force and effect a	irpose and I mak	te this solemn declaration conscientiously
believing it to be true, at	ik di la	nip same force and effect a	is if made under	oatn.
Signature of Declarer: _	1 SALL DES REL	<u>V</u>		The state of the s
Declared before me at	5994 Bingle Road, Hou	uston, Texas	The same	WATTA MATALIA MERCADO
		D 2022	Line th	is space to the Official Seal
			1	1.1 my 10 131804145
Commissioner of Oaths	Main Matala	111	30,00	Tall My 10
Or Notary Public: (sign)	Maria Mariana	Mucada	1,000	
	(Affix Official seal to the	ne right)		
		This space for Regulatory	Authority use.	
0002804.2	This registration mu	ist be revalidated after ten (10	o) years from the dr	RESSUP
CRN: 0C02804.2	TICVZ		ERA	The key
FID#: 979			NO NO	MICOS AN
			Date D	26.22/82
Notes: 1. All Fittings shall be regi	istered in the name of the Man	utachirer	C.R.N. OC	02804.28Reva
	supported with two Statutory		Dur Ce	
and one copy of suppor		- columnati territo	21	described.
	se made by the person having t	full authority and	Signed	mra herry
	ratity of the end product.			<u>l or 1</u>
4. Quality Control program	ms shall be resubmitted for vali I. V-Series (Metal Seated	idation. Ball Valves):	12	Part Seci 1.0 - Fittings Rev.2
Xactrol Valves; Parallel S	Silde Gate Valves. Registrerstanding that the valves	ration is based	CT&D	Part Sect 1.0 - Fittings Rav.2
compliance with ASME B	316.34, Tables 1, 2 & 3.	are in Iuli	10	EGO III

See attached 5 pages 'Scope of Fitting Designs'. CRN expires Aug.25th, 2032 (DGallant)

Prince Edward Island Newfoundland and Labrador New Brunswick Nova Scotia Nunavut Yukon Northwest Territories Manufacturers Name: ValvTechnologies Manufacturers Address: 5904 Bingle Road, Houston, Texas 77092 Plant Locations: 5904 Bingle Road, Houston, Texas 77092 Category of Fittings to be registered. Circle one Category only Title of the Standard of A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers Construction B Flanges: all flanges C Valves: all line valves **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, or pressure 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 CNSC or ASME requirements) Show Manufacturers Name, Trademark, or Logo as it will appear on the product Type of Construction Forged Welded

Wrought Cast 🗆 Other o **VALV** TECHNOLOGIES Describe other: List of supporting documentation and identification of the actual items to be registered: Drawing 210975-001, VSeries 12_300_Calcs, and V_Series, IsoTech (PSG), Xactrol Product **Brochure** Declaration: (see note 3) employed by ValvTechnologies Vicky Stubblefield and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been as being suitable for that purpose and I make this solemn declaration conscientiously verified by DNV GL believing it to be true, and knowing that it is of the same force and effect as if made under oath. Signature of Declarer: Declared before me at 5904 Bingle Road, Houston, Texas WARIA NATALIA MERCADO This 26 __ day of _ Commissioner of Oaths Or Notary Public: (sign) _ (Affix Official seal to the right) This space for Regulatory Authority useDEPT OF JUSTICE PUBLIC SAFETY This registration must be revalidated after ten (10) years from **B@N基环晚晚晚度**多别RE VESSEL ACT CRN: 0C02804.2 Rev2 REGISTRATION ONLY 979 FID#: Notes: All Fittings shall be registered in the name of the Manufacturer. 1. 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 responsibility for the quality of the end product Quality Control programs shall be resubmitted for validation.
 Revision is CRN renewal. V-Series (Metal Seated Ball Valves);
 Xactrol Valves; Parallel Slide Gate Valves. Registration is based 11/2016 on the understanding that the valves are in full compliance with ASME B16.34, Tables 1, 2 & 3.

BLRs

FITTINGS

See attached 5 pages 'Scope of Fitting Designs'.

CRN expires Aug. 25th, 2032 (DGallant)

☐ PVs

☐ NUCLEAR COMPONENTS

New Brunswick	Nova Scotia	Prince Edward Island	Newfoundland and Labrador
Nunavut	Yukon	Northwest Territories	resmoundable and captago
Manufactures Name			
Manufacturers Nam	CSS; 5904 Bingle Road, Housto	**************************************	
Plant Locations: 5904	Blagle Road, Housian, Texas 77	7092	
Category	of Fittings to be registe	pred Circle one Categoria antu	Title of the Standard of
A Pipe filtings, including B Flanges: all flanges	couplings, tees, elbows, Ys	, plugs, unions, pipe caps, or reducers	Construction
C Valves: all tine valves			ASME B16.34
D Expansion joints, flexi E Strainers, filters, sepa	ble connections, and hose a	ssemblies: all types	ASIVIE D 10.34
F Measuring devices, in	lators, and steam traps cluding pressure dauges, let	vel gauges, sight glasses, levels, or pre	age t wa
uansmilers			
bollers, pressure vessi	o pressure relief devices acc els, piping and fusible plugs	captable as primary over pressure prote	action on
H Pressure retaining cor	nponents that do not fall into	o one of the above categories	
N Nuclear components:	Class 1 Class 2 Cla	ass 3 🗆 , (Meeting CNSC or ASME req	(straments)
Show Manufacturors	Name, Trademark, or L	ogo as it will appear on the proc	luct Type of Construction
1			Forged a Welded a Wrought a
WALL	& TECHNOLO	JUIEC .	Cast o Other o
0 4 9 69	a reomittee	JUILO	Describe official
Liet of numeralization	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		
		ification of the actual items to be	
Drawing 210975-	001, VSeries 12_3	00_Calcs, and V_Series, I	lsoTech (PSG), Xactrol Product
Brochure			,
		And the Control of th	
Declaration:			
Viciny Stubblefield	(see note 3) 9F	nployed by ValvTechnologies	and being the person having full authority
and responsibility for the	dusitiv of the end brodu	ct do solemnly declare that the info	amother contained in this form is to me to the heat of
ratings, and identification	is the product for which for markings are in accord:	egistration is sought. The dimension of the second control of the	ons, materials of construction, pressure temperature ands. I further declare that the manufacture of these
inmiga is regulated by a	Quality Control Program	Which extends to each plant where	s fabrication occurs in whole or in part and has been
ASTINGO DA CHA OC		Daing sulfable for that numbes and	I make this colome declaration commitments.
believing it to be true, an	d khowlid tilat il is of the	game force and effect as if made	under oath.
Signature of Declarer: _	- DAY OR ME	<u>&</u>	to your and so the year " mand of which a
Declared before me at _	904-Bingle Road, Hous	ton, Texas	ON THE NAME OF THE PARTY OF
This 26 day o		2022	les tris apaca in incomical seal
Commissioner of Oaths	3		15 12 1904 145
	Main Matale a l	11	Company of the second
Or Notary Public: (sign)			
	(Affix Official seal to the	right)	<i>5</i> 12
	This registration must	This space for Regulatory Authority us	Newformand
CRN: 0C02804.2	Rev2	be revalidated after ten (10) years from	Lab out of acceptance.
	The Miller designer		
FID#: 979	COMPRISIONAL P	Registere	0002804.20 Rov2
Notes:		Date	Jan 18, 2023
1. All Fittings shall be regis	stered in the name of the Manufa	n advance	ing and inspection Services
Each Category shall be and one copy of support	supported with two Statutory Da	iclaration forms	Star D
	ing accumentation, i made by the person having full	Register	
responsibility for the qua		CADE	R THE AUTHORITY OF THE '
4. Quality Control program	s ahall be resubmitted for valida V-Series (Metal Seated Ba	tion. THE BOIL	ED PRESSURF VESSEL AND
Xactrol Valves: Parallel St	ide Gate Valves. Registrati	don is based COMPR	RESSED GAS REGULATIONS Sect 1.0 - Fittings Rev.2
compliance with ASME B	sterring near the serves are	e in tuil	

See attached 5 pages 'Scope of Fitting Designs'. CRN expires Aug.25th, 2032 (DGallant)

New Brunswick Nova Scotia Prince Edward Island Newfoundland and Labrador Nunavut Northwest Territories Yukon Manufacturers Name: ValvTechnologies Manufacturers Address; 5904 Bingle Road, Houston, Texas 77092 Plant Locations: 5904 Bingle Road, Houston, Texas 77092 Category of Fittings to be registered. Circle one Category only Title of the Standard of A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers Construction B Flanges: all flanges C Valves: all line valves **ASME B16.34** D Expansion joints, flexible connections, and hose assemblies: all types E 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 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 CNSC or ASME requirements) Show Manufacturors Name, Trademark, or Logo as it will appear on the product Type of Construction Forged a Welded D Wrought D Cast o Other o **VALV** TECHNOLOGIES Describe other: List of supporting documentation and identification of the actual items to be registered: Drawing 210975-001, VSeries 12 300 Calcs, and V Series, IsoTech (PSG), Xactrol Product **Brochure** Declaration: (see note 3) employed by ValvTechnologies Vicky Stubblefield and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been as being suitable for that purpose and I make this solemn declaration conscientiously verified by DNV GL believing it to be true, and knowing that it is of the same force and effect as if made under oath. Signature of Declarer: Declared before me at 5904-Bingle Road, Houston, Texas Les this educe for the Official Sept This 26 day of August Totary ID 131804145 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: 0C02804.2 Rev2 979 FID#: Notes: All Fittings shall be registered in the name of the Manufacturer. 1. 0C02804.2Y REV2

O Fittings Rev.2

4. Quality Control programs shall be resubmitted for validation. Revision is CRN renewal. V-Series (Metal Seated Ball Valves); Xactrol Valves; Parallel Slide Gate Valves. Registration is based 11/2016 on the understanding that the valves are in full compliance with ASME B16.34, Tables 1, 2 & 3.

Each Category shall be supported with two Statutory Declaration forms

The Declaration shall be made by the person having full authority and

and one copy of supporting documentation.

responsibility for the quality of the end product.

3.

Prince Edward Island

New Brunswick

Nova Scotia

Newfoundland and Labrador

Nunavut	Yukon	Northwest Territories	
Manufacti	rers Name; ValvTechnologies		
Manufactu	Irers Address; 5904 Bingle Road, Houston, Taxa	s 77092	
Plant Loca	itions: 5904 Biegla Road, Houston, Texas 77092		
B Flanges: C Valves: a	i line valves	s, unions, pipe caps, or reducers	Title of the Standard of Construction ASME B16.34
E Strainers, F Measuring	n joints, flexible connections, and hose assem filters, separators, and steam traps g devices, including pressure gauges, level ga rs apacity-rated pressure relief devices acceptate	uges, sight glasses, levels, or pressure	
bollers, pr H Pressure	essure vessels, piping and fusible plugs retaining components that do not fall into one	of the above categories	
N Nuclear o	omponents: Class 1 🗆 Class 2 🗆 Class 3	J. (Meeting CNSC or ASME requirement	Type of Construction
	YALVTECHNOLOG		Forged o Weided o Wrought o Cast o Olher o Describe other:
List of sur	porting documentation and identificat	ion of the actual items to be regist	ered:
Drawing Brochure	210975-001, VSeries 12_300_ ;	Calcs, and V_Series, IsoTe	ch (PSG), Xactrol Product
my knowledgratings, and fittings is reg verified by believing it to Signature of Declared be This 26 Commission	ibility for the quality of the end product do ge represents the product for which regist identification markings are in accordance under the control Program which was a being the true, and knowing that it is of the gar poctarer: Declarer:	solemnly declare that the information ration is sought. The dimensions, m with the herein named standards. I the extends to each plant where fabric g suitable for that purpose and I make the force and effect as if made under Texas	and being the person having full authority in contained in this form is true to the best of aterials of construction, pressure temperature further declare that the manufacture of these ation occurs in whole or in part and has been a this solemn declaration conscientiously beautiful the Alia Markabo on the Alia Markabo on the Alia Markabo of the Official Seal
	(Affix Official seal to the right		
CRN: OC	This registration must be r 02804.2 Rev2	space for Regulatory Authority use evalidated after ten (10) years from the d	Me of subsphance.
FID#: 97	9	North	iwest .
Notes:		- 1	erritories
2. Each Ca	gs shall be registered in the name of the Manufactur stagory shall be supported with two Statutory Declara copy of supporting documentation.	Illon forms UNDER TI-	GISTERED 65.00
3. The Dec	daration shall be made by the person having full auth	VE	R AND PRESSURE SSEL ACT.
4. Quality Revision is Xactrol Valv 11/2016 compliance	Control programs shall be resubmitted for validation. P.N renewal. V-Saries (Metal Seated Ball V es; Parallel Silde Gate Valves. Registration i on the understanding that the valves are in with ASME 816.34. Yables 1, 2 & 3.	alves): C.R.N.O.C. SIGNED_	202804.27 Sect of Fittings Rev 2
See allaches CRN expires	i 5 pages 'Scope of Fitting Designs'. Aug 25th, 2032 (DGallant)		

New Brunswick Nunavut	Nova Scotia Yukon	Prince Edward Is Northwest Territo		wfoundland and Labrador
Manufacturers Nar	Yie: VsivTechnologies			
	ress: 5904 Bingle Road, Houston,	Texas 77092		
	14 Bingle Road, Houston, Texas 770			
A Pipe fittings, including	y of Fittings to be register og couplings, tees, albows, Ys,	red. Circle one Categ plugs, unions, pipe caps.	ory only or reducers	Title of the Standard of Construction
B Flanges: all flanges C Valves: all line valve	:8			ASME B16.34
	able connections, and hose as parators, and steam traps	semblies: all types		
	including pressure gauges, leve	el gauges, sight glasses, k	evels, or pressure	
transmitters G Certifiert canacity-rat	ed pressure relief devices acce	entable as primary over pri	essure protection on	1 1 1
bollers, pressure ves	sels, piping and fusible plugs			
_	components that do not fall into			100
	s: Class 1 🗆 Class 2 🗆 Clas			Type of Construction
Snow Manufacture	rs Name, Trademark, or L	ogo as it will appear o	in the product	Forged a Welded a Wrought a
9868	WTECHNOLO	CIEC		Cast a Other a Describe other:
ANGE	*A LEPUMOFO	IUIE2		Describe Offici.
			A A MARIE OF THE PROPERTY OF T	
	documentation and identi			
Drawing 210979 Brochure	5-001, VSeries 12_3	00_Calcs, and V_	Series, IsoTech	(PSG), Xactrol Product
				111
Declaration:				
1 Males Obstable Rold	(sec note 3) Of	nployed by ValvTechn	ologies at	nd being the person having full authority
and responsibility for	the quality of the end produ	ect do solemnly declare	that the information of The dimensions, mate	contained in this form is true to the best orials of construction, pressure temperature.
retings and Identifica	tion markings are in accord-	ance with the herein na	med standards. I fur	ther declare that the manufacture of the
fittings is regulated by	a Quality Control Program	which extends to each	plant where fabrication	on occurs in whole or in part and has be his solernn declaration conscientiously
verified by DNV GL.	and knowling that it is of the	Being sunable for that p	as if made under oa	th.
	VAL JANGUIN	5x		Andrews
Signature of Declarer	ECCA-Planta Daned House	don Tayan	172	AGIN INT ALIA MERCADO
Declared before me a	5994 Bingle Road, Hous	2022	and series	episcs for the Official Seal
This <u>26</u> da	y of August AD	2022	TIES ANS	apaca in fractification
Commissioner of Oat	hs	///		1.1.1y 15 131804145
Or Notary Public: (sig	n) Hain Match a	Mercado		NURSAVEIT
	(Afflix Official seal to the	e right)	10 m	14014.1401
		This space for Regulate	y substilled a.	Boilers and
CRN: 0C02804	This registration mus	t be revalidated after ien	Nunavut	of ampressers Vessels Act
CRN: 0002004	,Z ICVZ			
FID# 979			RE	GISTERED
Notes:			CRN_DCD2	PDU 2 NDEX D
	registered in the name of the Menu		CRN_VLV	21 - 25
	il be supported with two Statutory D pporting documentation.	Declaration forms	Date 20	3-01-03
	ppoining documentation. all be made by the person having fu	uit authority and	Signed	alex A
responsibility for the	e quality of the end product.		1	and following
Davielon le CDN rene	grams shall be resubmitted for valid wal. V-Series (Metal Seated I	Ball Valves):		Chiefinspector
Xactrol Valves: Parall	el Slide Gate Valves. Registranderstanding that the valves a	ation is dased		
compliance with ASM	E B16.34, Tables 1, 2 & 3.	AC III ION	Territoria	al Registration Fee
	M. Maria			

See attached 5 pages 'Scope of Fitting Designs'. CRN expires Aug 25th, 2032 (DGallant)