



### STATUTORY DECLARATION Registration of Fittings

I, D	avid H. Peace	, Vice President	of Engineering	In this space, show facsimile of manufacturer's logo or trademark as it will appear on the fitting.					
	(name of applicant)	(position title) (mus	st be in a position of authority)	C.madal.					
of S	wagelok Company	250 (600	72.7 35.00	Omadelok					
2000000		(name of manufacturer)							
locati	ed at 29500 Solon Road, So		e Attachment A)						
	elemnly declare that the fitting	(plant address) gs listed hereunder, which	are subject to the Safety	Codes Act					
$\boxtimes$	comply with the requirements of ASME B31.1 and ASME B31.3 which specifies the dimensions, (title of recognized North American Standard)								
	materials of construction, p	pressure/temperature rati	ngs and identification mark	king of the fittings, or					
	are not covered by the prov	are not covered by the provisions of a recognized North American standard and are therefore manufactured							
	to comply with		as	supported by the attached					
	(title of	code of construction or other a	18261	1964-4- <b>4</b> 04-700-1006-1006-100-100-100-100-100-100-100					
	data which identifies the dir	mensions, materials of co	onstruction, pressure/tempe	erature ratings and the basis					
	for such ratings, and the ma	arking of the fittings for ic	lentification.						
I furth	er declare that the manufacti	ure of these fittings is cor	ntrolled by a quality control	program which has been					
verifie	ed by the following authority,	BSI	as being suitable	e for the manufacture of					
these	fittings to the stated standard	d. The fittings covered b	y this declaration, for which	I seek registration, are					
		3							
Cate	egory C Type Fittings	(brief description of fitting	6)						
In sur	oport of this application, the fo	100		re attached:					
	-prince and appropriation, and the	ziio iiiig iiio iiio iii, oalo	and do no distance tool data as	e attached.					
ISO	9001:2015 Certificate, Attach	ment A, Attachment B, (	Catalog Information and oth	ner Support Documents					
DECL	ARED before me at day of	in the S	state of C	province or state)					
(print	(a Commissioner of Oaths or N	Jamie L. Ris	County le of Ohio	2					
(sign)	(a Commissioner of Oaths or I	Notary Public)	(signature o	of applicant)					
For A	BSA Office Use Only:								
NOTE	s: See the attached	sheets (Altachment	AfB) for the scop	4 of regultration.					
To the Stand	e best of my knowledge and t ard B51, Clause 4.2, and is a	pelief, the application me accepted for registration i	ets the requirements of the n Category	Safety Codes Act and CSA					
Regis	tration Number: 0 C 2	0290.52	(Signature of the	he Administrator/SCO)					
Date	Registered: JUN	1 2 2018	Expiry Date: Apo	1 24 2 2-					
The info	rmation you provide is necessary only e Equipment Discipline.	for the administration of the prog	rams as required by the Alberta Sal						

## Attachment A. Swagelok Manufacturing Locations

This document lists the Swagelok locations where end item or component level manufacturing activities take place.

Swagelok Company	Swagelok Company (Falon 1)		
29500 Solon Road	348 Bishop Road		
Solon, Ohio 44139	Highland Heights, Ohio 44143		
USA	USA		
Swagelok Company (Highland)	Swagelok Company (Falon 2)		
318 Bishop Road	358 Bishop Road		
Highland Heights, Ohio 44143	Highland Heights, Ohio 44143		
USA	USA		
Swagelok Company (OFC)	Swagelok Company (HPF)		
29495 F.A. Lennon Drive	6050 Cochran Road		
Solon, Ohio 44139	Solon, Ohio 44139		
USA	USA		
Swagelok Company (Atlantic)	Swagelok Company (Snow Metal)		
26651 Curtiss Wright Parkway	6060 Cochran Road		
Willoughby Hills, Ohio 44092	Solon, Ohio 44139		
USA	USA		
Swagelok Company (Micro) 26653 Curtiss Wright Parkway Willoughby Hills, Ohio 44092 USA	Swagelok Company (Alfred) 29500 Ambina Drive Solon, Ohio 44139		
Swagelok Hose Services Company (SHSC)	Swagelok Company (Strongsville)		
29900 Solon Industrial Parkway	15400 Foltz Road		
Solon, Ohio 44139	Strongsville, Ohio 44119		
Swagelok (China) Fluid System Technologies Ltd.	Swagelok Company A.G. (European Technology		
Changshu Export Process Zone	Center)		
Changshu Economic Development Zone	St. GallerstraBe 84		
Changshu, Jiangshu	Lachen, Switzerland 8853		
215513 China	Switzerland		
Swagelok Limited Tromode IM4 4RA Isle of Man	JUN 12 2018 002 02 9 0 • 5 2		



Canadian Registration Number Submittal #XS-FLOW-2018 Category C: Swagelok XS Series Excess Flow Valves

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# Attachment B. Scope of Registration for Swagelok XS Series Excess Flow Valves (Category C)

#### Product Scope

This document represents the scope of Swagelok® XS Excess Flow Valves covered by this submission for CRN approval. These products were designed and evaluated in accordance with ASME B31.1 for unlisted components and ASME B31.3 for unlisted components.

#### Summary Table

Product Series	Main Pressure Bearing Component	Main Pressure Bearing Material (Standard)	Port Connections and Sizes	Maximum Allowable Working Pressure (psig)		Design Code of
				@100°F	@400°F (max temp)	Construction
XS4	Body	316 SS (ASTM A479)	Tube Fitting 1/4", 6MM Female NPT 1/8", 1/4" Male NPT 1/8", 1/4" Male ISO 1/4" Male VCO fitting 1/4" Male VCR fitting 1/4"	6000 psig	4280 psig	ASME B31.1 (Unlisted Components) and ASME B31.3 (Unlisted Components)
XS6	Body	316 SS (ASTM A479)	Tube Fitting 3/8", 8MM, 10MM Male NPT 3/8"	6000 psig	4280 psig	
			Female NPT 3/8"	5300 psig	3789 psig	
	Body	,	Tube Fitting 1/2", 12MM Male NPT 1/2" Male ISO 1/2" Male VCO fitting 1/2"	6000 psig	4280 psig	
XS8			Female SAE/MS 1/2" Male SAE/MS 1/2"	4568 psig		
			Female ISO 1/2" Female NPT 1/2"	4900 psig	3503 psig	
			Male VCR fitting 1/2"	4300 psig	3074 psig	



Swagelok

Canadian Registration Number Submittal #XS-FLOW-2018
Category C: Swagelok XS Series Excess Flow Valves

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#### Product Illustration









Typical Product Characteristics:

Additional options that do not affect pressure-temperature ratings may be made available within the scope of this registration. Examples of these would include, but not be limited to, poppet springs, lubricants, and body seal materials.

Quality System

The Swagelok Company quality system complies with the requirements of ISO 9001:2015. The Swagelok Company maintains British Standards Institution Certificate of Registration Number FM 01729, which applies to all locations listed on the Certificate.

#### Special Ordering Instructions

None

#### References

The following product catalog does not represent the full scope of registration, but rather details some of the most common options.

Industrial Excess Flow Valves MS-01-110 R9