



STATUTORY DECLARATION Registration of Fittings

I, <u>J</u>	oel Feldman	, Vice Presiden	t, Engineering	In this space, show facsimile of manufacturer's logo or trademark as it will appear on the fitting.				
	(name of applicant)		ust be in a position of authorit					
of _	Swagelok Company	-23		Smadelok				
		(name of manufacturer)	7	_				
loca	ed at 29500 Solon Road, So		ee Attachment A)	_				
do s	plemnly declare that the fitting	(plant address)	h ara subject to the Co	fat. 0 - d 1				
(che	ck one)	gs listed hereunder, which	are subject to the Sa	fety Codes Act				
\boxtimes	comply with the requirements of ASME B31.1 and ASME B31.3 which specifies the dimensions							
_	· · · · · · · · · · · · · · · · · · ·		rth American Standard)	ch specifies the dimensions,				
	materials of construction,		1,50	marking of the fittings, or				
	are not covered by the provisions of a recognized North American standard and are therefore							
	to comply with			as supported by the attached				
	(title of	code of construction or other	applicable document)					
	data which identifies the di	mensions, materials of o	onstruction, pressure/te	emperature ratings and the basis				
	for such ratings, and the m			-				
I furti	ner declare that the manufact	ure of these fittings is co	ntrolled by a quality co	ntrol program which has been				
	ed by the following authority,			table for the manufacture of				
these	fittings to the stated standar	d. The fittings covered b	by this declaration, for w	hich I seek registration are				
	egory C Type Fittings			Jon Lucii, alo				
Out	egory o Type I Rangs	(brief description of fitting	as)					
In su	oport of this application, the fo	10	E0.1#7	ta are attached:				
			9.0					
	9001:2015 Certificate, Attach	iment A, Attacriment B,	Catalog Information and	other Support Documents				
DECI	ARED before me at 500	in the	tate of	(province or state)				
this _	day of	Sine 1	(Year)					
(print	(a Commissioner of Oaths or N	Notary Public)						
(sign)	Bearla Jamm (a Commissioner of Oaths or N	Quotany Public)	ful	Chile				
For A	BSA Office Use Only:	iotaly r dolloy	(signat	ure of applicant)				
	S: SeeAcceptanceleHereTA	V:2019-05321 Ror Hea	mments and low condit	iens of reaisting tion.				
To the		elief, the application me	ets the requirements of	the Safety Codes Act and CSA				
Registration Number: 0C21554 · 52 (Signature of the Administrator/SCO)								
Date I	Registered: AUG 14	2019	Expiry Date:	of the Administrator/SCO)				
The info				a Safety Codes Act and Regulations in the				

Swagelok

Canadian Registration Number Submittal #CP-CPA-CHK-2019
Category C: Swagelok CP, CPA Check Valves

Date: June 10, 2019 Page 1 of 2

Attachment B: Scope of CRN Registration for Swagelok CP and CPA Series Check Valves (Category C)

This document represents the scope of the CP and CPA Series Check Valves covered by this submission for CRN approval. The Swagelok CP and CPA Series Check Valves were designed and evaluated in accordance with ASME B31.1-2016 for unlisted components and ASME B31.3-2016 for unlisted components.

Summary Table

Deaduct	Main Pressure Bearing Component	Main Pressure Bearing Material (Standard)	Port Connections and Sizes	Maximum Rated Pressure		Design Code
Product Series				At -50 to 100°F	@ max. temperature	of Construction
4CP	Body	316 SS (ASTM A479)	Female NPT 1/4" Male NPT 1/4" Female ISO 1/4" Male ISO 1/4"	3000 psi @ 100°F	2185 psi @ 375°F	
8CP	Body	316 SS (ASTM A479)	Female NPT 1/2" Male NPT 1/2"	3000 psi @ 100°F	2185 psi @ 375°F	×
4CP	Body	Brass C36000 (ASTM B16)	Female NPT 1/4" Male NPT 1/4" Female ISO 1/4" Male ISO 1/4"	3000 psi @ 100°F	2405 psi @ 250°F	ASME B31.1 (Unlisted Components) and ASME B31.3 (Unlisted Components)
000	Body	Brass C36000 (ASTM B16)	Male NPT 1/2"	3000 psi @ 100°F	2405 psi @ 250°F	
8CP			Female NPT 1/2"	2400 psi @ 100°F	2085 psi @ 250°F	
4CPA	Body	316 SS (ASTM A479)	Female NPT 1/4" Male NPT 1/4" Male ISO 1/4"	3000 psi @ 100°F	2185 psi @ 375°F	
8CPA	Body	316 SS (ASTM A479)	Male NPT 1/2" Male ISO 1/2"	3000 psi @ 100°F	2185 psi @ 375°F	
4CPA	Body	Brass C36000 *(ASTM B16)	Female NPT 1/4" Male NPT 1/4" Male ISO 1/4"	3000 psi @ 100°F	2405 psi @ 250°F	
8CPA	Body	Brass C36000 (ASTM B16)	Male NPT 1/2" Male ISO 1/2"	3000 psi @ 100°F	2405 psi @ 250°F	

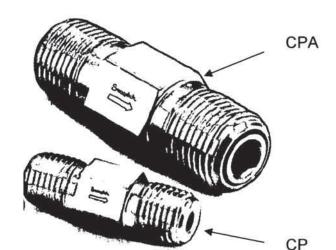
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Swagelok

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Category C: Swagelok CP, CPA Check Valves

Product Illustration



Product Options:

Some product options could affect the pressure-temperature ratings shown in the Summary Table, but in all cases the ratings are less than those shown in the Summary Table. Examples of these would include poppet springs and seat O-ring materials.

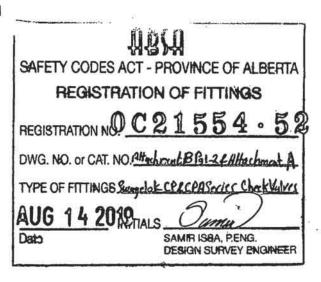
Quality System

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

References

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

Check Valve Catalog MS-01-176, R11



Date: June 10, 2019

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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. Changshu Export Process Zone Changshu Economic Development Zone Changshu, Jiangshu 215513 China	Swagelok Limited Ballafletcher Road Tromode IM4 4RA Isle of Man

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