UNIFORM STATUTORY DEC! ARATION FORM FOR THE

NEW BRUNSWICK NUNAVUT	NOVA ECOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	ON OF FITTING DESIGNS NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAM	E: Swagelok Company		
MANUFACTURERS ADD	RESS: 29500 Solon Roar	l, Solon, Ohio 44139 USA	
PLANT LOCATIONS: He	adouarters: 29500 Solon	Road Solon, Ohio 44139 USA (See A	Itachment A)
MADES ON TOP	FILLINGS TO BE REGISTER	D. CIRCLE ONE CATEGORY ONLY	DITE OF THE STANDARD OF COURTS KITT
Farges: all line vatives D Expiration joints, flexible Strainare, filtere, espara Measuring devices, inch pressurio transmittere Cortified capacity-raind ballers, pressure vessal H Pressure relating comp	a connections, and hose assem tors, and steam traps iding pressure gauges, level ga pressure relief devices acceptal s, piping and fusible plugs counts that do not fall into one	ugas, sight glasses, lovels, or bis as primary over pressure protection on of the shave categories	ASME B31.1 for unlisted components, ASME B31.3 for unlisted components
A Made at Components; C	Manu Thanks 2 () Class 3 [1, (Meeting AECB or ASME requirements) GO AS IT WILL APPEAR ON THE PRODUCT	
Sw	agelok	GO AS IT WILL APPEAR ON THE PRODUCT	PORCEO D WILDED D WIRDUCKT ME CART D OTHER D DESCRIBE OTHER
LIST OF SUPPORTING DO	CUMENYATION AND IDENTIL	CATION OF THE ACTUAL ITEMS TO BE R	Rolland
y knowledge represents i mperature ratings, and id anufacture of these fitting	he product for which registre antification markings are in a is regulated by a Quality (by Swagelok Company and be may declare that the Information contains after its accordance with the batein named stands control Program which extends to each other than the stands of the stands.	o in this form is true and to the best of s of construction, pressure trds. I further declare that the ant where fabrication occurs in whole
eclaration conscientiously	believing it to be true, and I	as being sullable for the knowing that it is of the same force and ef	at purpose and I make this solemn lect as if made under cells.
gnature of Declarer:	Let C. Jac	•	Ale
eclared before me at	da.Ohio	USETHIS	2000年
to 109h day of 7	5.De AD 20		SALES SALES
Notary Public: (sign)	(Affix Official seal to the right	2	
	The second second	THE DESCRIPTION OF THE PERSON	
Thi	s registration must be reval	pace for Regulatory Authority use dated after ten (10) years from the date o A	acceptance with the pro-
RN: 0021334.3		PROVINCE OF I	PRINCE EDWARD IST AND
D#: 1214	-		LAND & ENVIRONMENT
PACPA SERVES	CHECKVALUES-D	CR.N. OC	21554.59
Each category shall be sup mis and one copy of support The decismation shall be mis sponsibility for the quality of Quality control programs at	de by the person having full ou the end product. all be reautimated for velidation	instition INSPECTION	Necton Services Section Sure Vessel Branch
e madenum interval of five (JULY 5,2029 - F		TESSEL BICANCH



Canadian Registration Number Submittal #CP-CPA-CHK-2019

Category C: Swagelok CP, CPA Check Valves

Page 1 of 2 Attachment B: Scope of CRN Registration for Swagelok CP and CPA

Date: June 10, 2019

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

Product Series	Main Pressure Bearing Component	Main Pressure Bearing Material (Standard)	Port Connections and Sizes	Maximum Rated Pressure		Design Code
				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	ASME B31.1 (Unlisted Components) and ASME B31.3 (Unlisted Components)
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	
8CP Body		Brass C36000 (ASTM B16)	Male NPT 1/2"	3000 psi @ 100°F	2405 psi @ 250°F	
	Body		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	

CRN 0C21554.5 Technical Standards & Safety Authority

Bellers & Pressure Vessels Safety Program



Canadian Registration Number Submittal #CP-CPA-CHK-2019
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.

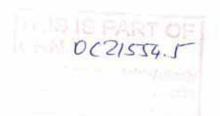
Quality System

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

Page 2 of 2

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

