## UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

NEW BRUNSWICK NUNAVUT
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NOVA SCOTIA YUKON PRINCE EDWARD ISLAND NORTHWEST TERRITORIES

NEWFOUNDLAND AND LABRADOR

FLOH IDUALITIONS: Flagditurier: 2800 Solon Read. Scion, Dia 4139-342 (See Allaciment A)         Are used in the fittings. Cold Ele Recitification. Critical Contex CarteGord VONX Aretural (the fittings). Including coopings, tess, Blows, Ys, plags, unlone, pipe caps, or Branes at fittings.       Interdistant Arabian or Constructions, ASME B31.1 and B31.3.         I Frances affitting components in the set assembles: at types       Solution of the set assembles: at types       Interdistant Arabian or Constructions, and the set assembles: at types         I Macong devices, including prosure gauges, slow ig gauges, slow ig gauges, slow is gauges, slow is gauges, slow is gauges, slow ig gauges, slow is gauges, slow ig gauges, slow ig gauges, slow is gauges, slow ig gauges, slow is gauge	MANUFACTURERS NAME: Swagelok Company	
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ASME 33.1.1 and 33.1.3     ASME 33.1.1 and 33.1.3     ASME 33.1.1 and 33.1.3     Unlisted Components     Control of the same of the s	CATEGORY OF SITTINGS TO BE SECOND Road, Solon, Ohio 44139-3492 (See Attachment A)	
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D Basenson plots, flexible connectione, and holes assembles: all types Where applicable Wh	B Flanges: all flanges	(Unlisted Components)
	D Expansion joints, flexible connections, and hose assemblies: all hunge	where applicable
GP pressure relation uses pupping and used pupging       Image: Components: Class 1 D Class 3 D	F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters	
Nuclear components: Class 1 □ Class 2 □ Class 3 □, (Meeting AECB or ASME requirements)       TYPE OF CONSTRUCTION         SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGOAS IF WILL APPEAR ON THE PRODUCT       For Cable Of CONSTRUCTION         Show manufacture religion       Source Description         Description       Order Description         Show manufacture religion       Source Description         Description       Order Description         Bit Description       Order Description         Description       Description		
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Deckers bold and y System Centricate, support Documents, Catalogue Information, Attachment B.         Deckers bold out, build out,	LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE RECK	STERED:
DECLARATION:         David H. Peace (see note a) employed by <u>Swacelok Company</u> and being the person having full authority and responsibility for the quality of the end product for solarmity declare that the Information contained in this form is true and to the best of responsibility for the quality of the end product for solarmity declare that the Information contained in this form is true and to the best of responsibility for the quality of the end product for which registration is scugit. The dimensions, materials of construction, pressure naturature 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 verified by <u>The British Standards</u> institution as beains guitable for that purpose and I make this solern realization conscientiously believing if to be true, and knowing that it is of the same force and effect as if made under osth.         Signature of Declarer:	DO EN ISO 9001:2008 Quality System Certificate, Support Documents, Catalogue Information, Attachm	ient B.
AH m, BD 10       OF FICTAL         This	my knowledge represents the product for which registration is sought. The dimensions, materials o lemperature 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 plant or in part and has been verified by The British Standard legibulations are been which extends to each plant	ed in this form is true and to the best of I construction, pressure is. I further declare that the where fabrication occurs in whole
Inits	Declared before me at USETHI	IS SPACEED AND
Commissioner of Oaths       Image: Commissioner of Oaths         Dr Notary Public: (sign)       Image: Commissioner of Oaths         Dr Notary Public: (sign)       Image: Commissioner of Oaths         Image: Commissioner of Oaths       Image: Commissioner of Oaths         <	This 16th day of July AD 2015 Management OF	FICIAL
Interregistration must be revalidated after len (10) years from the date of acceptance.       Image: CRN: OH6054.5_REV4         Service NL       Newforkitund         FID#: 1214       Service NL         Notes:       Notes:         1. All fittings shall be registered in the name of the Manufacturer.       Registered OH6054.5_CRV         2. Each category shall be supported with two Statutory Declaration forms and one copy of supporting documentation.       Engineering and incort cort incort of the end product.         3. The declaration shall be made by the person having full authority and responsibility for the quality of the end product.       UNDER THE AUTOR (1000)         4. Quality control programs shall be resubmitted for validation et a maximum bisect of the (6) ware.       THE BOLLER, PRESSUR.	Commissioner of Oaths Or Notary Public: (sign) // (affix Official/seal to the right) // (affix Official/seal to the right)	hlo
CRN:       OH6054.5_REV4       Newformitiand Lairador         FID#:       1214       Service NL Registered OH6054.50 (E).         Notes:       Notes:       Registered OH6054.50 (E).         1. All fittings shall be registered in the name of the Manufacturer.       Date       000000000000000000000000000000000000	This space for Regulatory Authonity use	
FiD#: 121A       Librador         Notes:       Service NL         1. All fittings shall be registered in the name of the Manufacturer.       Registered 046054.56 fee.         2. Each category shall be supported with two Statutory Declaration toms and one copy of supporting documentation.       Engineering and increase of the manufacturer.         3. The declaration shall be made by the person having full authority and responsibility for the quality of the end product.       UNDER THE ADDARD         4. Quality control programs shall be resubmitted for validation et a maximum bisered of the 100 control of the formation.       THE BOLER. PRESSUR.		
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A maximum interval of the /B maximum (1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.	and responsibility for the quality of the end product.	
	4. Quality control pregrams shall be resubmitted for unitdetter	UNDER THE AS IN THE PUBLIC SAFE

## Attachment A. Swagelok Manufacturing Locations

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

Swagelok Company 29500 Solon Road Solon, Ohio 44139 USA	Swagelok Company (Snow Metal) 6060 Cochran Road Solon, Ohio 44139 USA
Swagelok Company (OFC) 29495 F.A. Lennon Drive Solon, Ohio 44139 USA	Swagelok (China) Fluid System Technologies Ltd. Changshu Export Process Zone Changshu Economic Development Zone Changshu, Jiangshu 215513 China
Swagelok Company (Highland) 318 Bishop Road Highland Heights, Ohio 44143 USA	Swagelok Company (Strongsville) 15400 Foltz Parkway Strongsville, Ohio 44119
Swagelok Company (Atlantic) 26651 Curtiss Wright Parkway Willoughby Hills, Ohio 44092 USA	Swagelok Company (Alfred) 29500 Ambina Drive Solon, Ohio 44139
Swagelok Company (Micro) 26653 Curtiss Wright Parkway Willoughby Hills, Ohio 44092 USA	Swagelok Hose Services Company (SHSC) 29900 Solon Industrial Parkway Solon, Ohio 44139
Swagelok Company (Falon 1) 348 Bishop Road Highland Heights, Ohio 44143 USA	Swagelok Company A.G. (European Technology Center) St. GallerstraBe 84 Lachen, Switzerland 8853 Switzerland
Swagelok Company (Falon 2) 358 Bishop Road Highland Heights, Ohio 44143 USA	Swagelok Limited Tromode IM4 4RA Isle of Man
Swagelok Company (HPF) 6050 Cochran Road Solon, Ohio 44139 USA	Swagelok Technology Services Company 4922 Pittsburgh Avenue Erie, Pennsylvania 16509-6207 USA

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## Attachment B. Scope of Registration for Swagelok (Category H) Universal Mounts.

This table presents the product catalogue included with this submission for CRN approval.

Product Description	Current Catalog Number
Steam Trap Test Station With Universal Mount	MS-02-221

Pressure/temp. rating as per page 3 of MS-02-221

OH 6054.5RY Standards & Safety Authority Boilers & Pressure Vessels Safety Program