



**TECHNICAL STANDARDS & SAFETY AUTHORITY**  
 14th Floor, Centre Tower  
 3300 Bloor Street West  
 Toronto, Ontario  
 Canada M8X 2X4

Show facsimile of manufacturer's logo or trademark, as it will appear on the fitting, in the space below

## STATUTORY DECLARATION Registration of Fittings

I, Patrick McCotter, Division Quality Manager  
(Name and Position, e.g. President, Plant Manager, Chief Engineer)

of Parker Hannifin Corp., Fluid Control Division  
(Name of Manufacturer)

Located at 95 Edgewood Ave. New Britain, CT 06051 860-827-2300 860-827-2384  
(Plant Address) (Telephone No.) (Fax No.)

do solemnly declare that the fittings listed hereunder, which are subject to the **Technical Standards and Safety Act**, Boilers and Pressure Vessels Regulation, comply with all of the requirements of  
Industry Standards

(Title of recognized North American Standard)  
 which specifies the dimensions, materials of construction, pressure/temperature ratings, identification marking the fittings and service;



or are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with \_\_\_\_\_ as supported by the attached data which identifies the dimensions, material of construction, pressure/temperature ratings and the basis for such ratings, the marking of the fitting for identification and service.

I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of ISO 9001:2008 which has been verified by the following authority, Det Norske Veritas (DNV)

The items covered by this declaration, for which I seek registration, are category C type fittings. In support of this application, the following information and/or test data are attached as follows:

Catalogs, ISO Documents, Burst Pressure Test Results, UL Guide Cards, CSA Certification Records  
(drawings, calculations, test reports, etc.)

Declared before me at New Britain in the Connecticut of USA  
 the 9<sup>th</sup> day of JANUARY AD 20 14

Commissioner for Oaths  
(Printed name)   
(Signature) 

  
(Signature of Declarer)

### FOR OFFICE USE ONLY

To the best of my knowledge and belief, the application meets the requirements of the **Technical Standards and Safety Act**, Boilers and Pressure Vessels Regulation, and CSA Standard B51 and is accepted for registration in Category "C"

CRN: OC16785.54

Registered by: Ryan O'S

Dated: JULY 14, 2014

NOTE: This registration expires on: MARCH 27, 2024

Manitoba

# Scope of Registration - CRN for Parker Fluid Control Division Valves

Series	Max Fluid Temp	Max Amb Temp	Min Press	Max Rated Press	Max Design Press	ASTM Material Specification						Test Data	Additional Material Info
						Body Assy			Sleeve/Guide Tube				
						Stainless Steel	Brass	Other	Stop	Tube	Flange		
3121, 3921, 3129, 3131, 3931, 3133, 3933, 3138, 3139	180	68	0	800	4000	303 SS	ASTM B16	n/a	430F SS	305 SS	n/a	UL - 1	
204, 304	240	135	0	950	4750	303 SS	ASTM B16	n/a	430F SS	305 SS	n/a	UL - 2	
71211, 71215, 71216, 71221, 71225, 71235, 71295, 71311, 71313, 71315, 71321, 71325, 71331, 71335, 71381, 71385, 71395, V5	250	150	0	1000	5000	430F SS	n/a	n/a	430FR SS	304 SS	430F SS	UL - 3	<div style="border: 1px solid red; padding: 5px; display: inline-block;">                     Inspection &amp; Technical Services                      Manitoba  <b>Manitoba</b>                      Office of the Fire Commissioner                      THIS IS PART OF CRN                      ØC16785.54                 </div>
70215, 70315, 70325, 7033T, 70212, 70218, 70222, 70228, 70312, 70322, 70317, 70417	185	131	0	250	1250	430F SS	ASTM B16	CA 360, 303SS, ASTM 124 Alloy 2, ASTM 124 Alloy 377, AL Alloy 6061-T6	n/a	n/a	n/a	UL - 4	
7121B, 7121C, 7121K, 7121V, 7122K, 7131K, 7131E, 7131K, 7131V, 7132K, 7133K, 7133V	210	150	0	1450	7250	303 SS	C35300, ASTM B16, ISO 426/2 & 1637		430FR SS, 430F SS	304 SS	430F SS	UL - 5	ISO 426/2 & 1637 same as C35300 - ref MS3210 (MAT - 1)
7131T, 7132T, 7133T	250	150	0	355	1775	303 SS	CA360	304 SS	430FR SS	304 SS	430F SS	UL - 6	
72218, 72228, 73212, 73216, 73218, 73218, 73222, 73228, 74232, 73312, 73222, 73382, 74332	353	150	0	450	2250	316 SS, 430F SS	ASTM 124 Alloy 377, ASTM Alloy 2	ASTM 124 Alloy 2, 430F SS, ASTM B16, ASTM 124 Alloy 377, 303 SS	430FR SS	304 SS	430F SS	UL - 7	
73216	210	150	0	1250	6250	430F SS	n/a	430F SS	430FR SS	304 SS	430F SS	UL - 8	
7321B, 7221G, 7321G, 7321K, 7321H, 7322G, LG2	293	150	0	500	2500	n/a	C35300	n/a	430FR SS	304 SS	430F SS	UL - 9	
73419, H9	165	150	15	150	750	n/a	n/a	AL Alloy 6061-T6, AISI 1010 # 2 temper half hard, AL die cast SC84B	430FR SS	304 SS	430F SS	UL - 10	
7341L, 7347L	165	150	15	150	750	n/a	n/a	AL 6082 (Din 17007 T4 3.2315)	430F SS	304 SS	SS per EN 10204 3.1.B	UL - 11	Material per MS2200 (MAT - 3)



14th Floor, Centre Tower  
3300 Bloor Street West  
Toronto, Ontario  
Canada M8X 2X4  
Tel.: 416.734.3300  
Fax: 416.231.1626  
Toll Free: 1.877.682.8772

[www.tssa.org](http://www.tssa.org)

August 15, 2014

Stephen Rogers  
PARKER HANNIFIN CORP/FLUID CONTROL DIV.  
95 EDGEWOOD AVE  
NEW BRITAIN CT 06051  
US

Service Request Type.: BPV-National MB  
Service Request No.: 1364680  
Your Reference No.:  
Registered to.: PARKER HANNIFIN CORP/FLUID CONTROL DIV.

Dear Stephen Rogers,

Please find enclosed the original response from MB, registered under the CRN No.: 0C16785.54.

As all jurisdictional fees are handled by the Technical Standards and Safety Authority (TSSA), you do not pay any jurisdictions directly.

Should you have any questions or require further assistance, I will be happy to assist you. For general enquiries, please contact a Customer Service Advisor at 1.877.682.TSSA (8772) or e-mail [customerservices@tssa.org](mailto:customerservices@tssa.org). When contacting TSSA regarding this file, please refer to the Service Request number provided above.

Yours truly,

Tanya Francis  
Administrative Assistant\_ BPV Engineering  
Tel. : 416-734-3423  
Fax : 416-231-6183  
Email : [tfrancis@tssa.org](mailto:tfrancis@tssa.org)



**Inspection and Technical Services Manitoba**  
500 - 401 York Avenue  
Winnipeg Manitoba R3C 0P8  
T (204) 945-3373  
F (204) 948-2309  
[www.firecomm.gov.mb.ca/codes\\_steam\\_pressure.html](http://www.firecomm.gov.mb.ca/codes_steam_pressure.html)

July 23, 2014

TSSA  
3300 Bloor St. W, Center Tower, 14<sup>th</sup> Floor  
Toronto, ON  
M8X 2X4

Attn: Tanya Francis

### **REGISTRATION OF VALVES AND FITTINGS**

**Manufacturer:** PARKER HANNIFIN CORPORATION, FLUID CONTROL DIVISION

The design(s) for the following Valves/Fittings has been received by us and has been examined and accepted for registration in the Province of Manitoba as follows.

<b>DRAWING / CATALOGUE</b>	<b>CRN</b>	<b>FILE</b>
Catalogue: General Purpose Solenoid Valves	0C16785.54	33889

**An invoice covering survey and registration fees is enclosed.**

**NOTE:** CRN registered under reciprocal agreement & is conditional based on compliance with the notes set by the original issuing Jurisdiction: TSSA. See attached stamped "this is part of CRN" for scope of registration. This registration expires March 27, 2024.

This registration is valid until the indicated expiry date only if the Manufacturer maintains a valid quality management system approved by an acceptable third-party agency until that date. Should the approval of the quality management system lapse before the expiry date indicated above, this registration shall become void.

The registration of this design does not relieve the manufacturer, the owner or his agent of the responsibility for the design or construction of a fitting in accordance with the applicable Acts, Codes and Standards. Inspection and Technical Services assumes no responsibility by registering designs, examining plans and/or inspecting equipment or facility.

Yours truly,

Ryan DeLury, C.E.T.  
Senior Design Surveyor, Inspection and Technical Services