

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

April 27, 2015

SUSAN TURNER
PARKER HANNIFIN INSTRUMENTATION GROUP CANADA
4635 DURHAM RD S
GRIMSBY ON L3M 4G4
CA

Service Request Type.: BPV-National MB

Service Request No.: 1532150

Your Reference No.: U SERIES VALVES

Registered to .: PARKER HANNIFIN - INSTRUMENTATION PRODUCTS DIVISION

Dear SUSAN TURNER,

Please find enclosed the original response from MB, registered under the CRN No.: 0C17175.54.

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. 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



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

18 February 2015

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

Attn: Tanya Francis

REGISTRATION OF VALVES AND FITTINGS

Manufacturer: Parker Hannifin Instrumentation Products 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.

DRAWING / CATALOGUE	CRN	FILE	
Catalog – 4110-NV, Scope of Registration	0C17175.54	34813	

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 **November 20, 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.

Rabie Harb, E.I.T. Design Surveyor

Office of the Fire Commissioner

Inspection and Technical Services Manitoba

500 - 401 York Avenue

Winnipeg, Manitoba, R3C 0P8

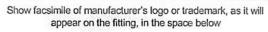
Phone: 204-945-3373

Email: rabie.harb@gov.mb.ca



TECHNICAL STANDARDS & SAFETY AUTHORITY

14th Floor, Centre Tower 3300 Bloor Street West Toronto, Ontario Canada M8X 2X4





STATUTORY DECLARATION Registration of Fittings er (Name and Position, e.g. President, Plant Manager, Chief Engineer)

I, Tony Wyszkowski, General Manager		
(Name and Position, e.g. President, Plant Manage	er, Chief Engineer)	
of Parker Hannifin, Instrumentation Products Division		
(Name of Manufacturer)		
Located at 1005 A Cleaner Way, Huntsville, AL, USA, 35805	256-881-2040	256-881-5072
(Plant Address)	(Telephone No.)	(Fax No.)
do solemnly declare that the fittings listed hereunder, which are subject and Pressure Vessels Regulation, comply with all of the requirements	to the <i>Technical Standard</i> of	Is and Safety Act, Boilers
(Title of recognized North American Stan		
which specifies the dimensions, materials of construction, pressure/temperature	re ratings, identification markin	g the fittings and service;
or are not covered by the provisions of a recognized North American statement of the MSS-SP-99 as supported by the attached data pressure/temperature ratings and the basis for such ratings, the marking of the marking of the statement of the sta	which identifies the dimensio	ns, material of construction,
I further declare that the manufacture of these fittings is controlled by a quality sy	stem meeting the requireme	ents of ISO 9001
which has been verified by the following authority, _Det Norske \		-
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: ISO Certificate, Catalog 4110-NV(cover, toc, pages 12-16), U6 & U12 Union	Bonnet Valves Pressure I	ntegrity Report
(drawings, calculations, test reports,	etc.)	
Declared before me at in the in the	State	of Alabama
the day of April AD 20_14		
Commissioner for Oaths:		
Sheri Coggan (Printed name)	111.	16.
	Illing	
Sheri logge (Signature)	(\$ignature of E	Declarer)
FOR OFFICE USE ONL	7	
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, a	Inspection &	Office of the Fire
CSA Standard B51 and is accepted for registration in Category	Technical Services Manitoba	s Commissioner
- Touristic Bot and to accepted for regionation in outegory	Month	oba
CRN: <u>Ø(17175.54</u>	DECI	CTEDED
Registered by: Registered by:	CRN: Ø	C17175.54
Dated: F65 18, 2015	Signed: Ru Date: Fe	18,2015
NOTE: This registration expires on: NOV 20,2074	5000	

Registration Scope

Parker Hannifin
Instrumentation Products Division

Catalog 4110-NV, December 2010, Pages 12-16 U Series Needle Valves

Series/Model	Size	Body Style	CWP	Body Material	Trim
U6A 3/8"	Angle	6000 psi	ASTM A182,	ASTM A479,	
			Type F316	Type 316	
U6L 3/8" Line	Linear	Linear 6000 psi	ASTM A182,	ASTM A479,	
			Type F316	Type 316	
U12A 3/4"	Angle	Angle 6000 psi	ASTM A182,	ASTM A479,	
			Type F316	Type 316	
U12L 3/4"	Linear	Linear 6000 psi	ASTM A182,	ASTM A479,	
		,	Type F316	✓ Type 316	



THIS IS PART OF CRN OCI7175.5

Technical Standards & Safety Authority Boilers & Pressure Vessels Safety Program