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March 06, 2015

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

Service Request Type: BPV-Fitting Registration

Service Request No.: 1539732

Your Reference No.: HI PRO MANIFOLDS

Registered to: PARKER HANNIFIN INSTRUMENTATION GROUP CANADA

Dear SUSAN TURNER,

Technical Standards and Safety Authority (TSSA) is pleased to inform you that your submission has been reviewed and registered as follows:

CRN No.: 0C17500.5

Main Design No.: Catalog 4190-HBM - Hi-Pro Manifold Valves (Dwg# 2HPB001 to 2HB005,

3HPB001 to 3HPB003) & Valve Adaptor (Dwg# 1HPA001) only

Expiry Date: 06-Mar-2025

Please be advised that a valid quality control system must be maintained for the fitting registration to remain valid until the expiry date.

Note: Design Condition CWP = 6000 psig

The stamped copy of the approved registration and the invoice are mailed separately. Should you have any questions or require further assistance, please contact a Customer Service Advisor at 1.877.682.TSSA (8772) or e-mail customerservices@tssa.org. We will be happy to assist you. When contacting TSSA regarding this file, please refer to the Service Request number provided above.

Yours truly,

Wendy Du, P.Eng.

Technical Standards & Safety Authority Boilers & Pressure Vessels Safety Program

Tel.: 416-734-3566 Fax: 416-231-6183 Email: wdu@tssa.org



## TECHNICAL STANDARDS & SAFETY AUTHORITY

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



Registration	
I, Daniel Lambert (Innovation Engineer)	
(Name and Position, e.g. President, Plan	nt Manager, Chief Engineer)
of Parker Hannifin Manufacturing Limited	Control of the Control of the Addition - Control of the Control of
(Name of Manufac	cturer)
Located at Riverside Road, Pottington Business Park, Barnstaple,	EX31 1NP m +44 (01271)313131
(Plant Address)	(Telephone No.) (Fax No.)
do solemnly declare that the fittings listed hereunder, which are s and Pressure Vessels Regulation, comply with all of the require	Subject to the Technical Standards
(Title of recognized North America	can Standard)
which specifies the dimensions, materials of construction, pressure/tem	nperature ratings, identification marking the fittings and service;
or are not covered by the provisions of a recognized North America ASME Pressure Vessel Codes as supported by the attached pressure/temperature ratings and the basis for such ratings, the material pressure of the pressure of the provisions of a recognized North America ASME Pressure Vessel Codes as supported by the attached pressure of the provisions of a recognized North America ASME Pressure Vessel Codes as supported by the attached pressure of the provisions of a recognized North America ASME Pressure Vessel Codes as supported by the attached pressure of the provisions of a recognized North America ASME Pressure Vessel Codes as supported by the attached pressure of the press	
I further declare that the manufacture of these fittings is controlled by a qu	ality system meeting the requirements of ISO 9001
Which has been verified by the following authority. DNV I	Management Systems
The items covered by this declaration, for which I seek registration, are category	C hann futing to the
this application, the following information and/or test data are attached as follows Catalogue 4190 - HBM	g
(drawings, calculations, test i	reports, etc.)
Declared before me at Bamskile in th	e County of Deva Ur
the day of AD 20_15	)
Commissioner for Oaths:  day of	
Michael Thanks och to- (Pfinted name)  William 7. OUM (Signature)	(Signature of Declarer)
FOR OFFICE USE  To the best of my knowledge and belief, the application meets the requirement  Technical Standards and Safety Act, Boilers and Pressure Vessels Regulat  CSA Standard B51 and is accepted for registration in Category	its of the Land Safety Pressure Vessels
CRN: 0C17500.5	REGISTERED
Registered by: Weight	CRN: 0C17500.5
Dated: Man. 06, 2015	Signed: Wew The
NOTE: This registration expires on: May 06, 202	5 Date: Men. 06, 2015

PV 09553 (11/12) Note P This registration is for Hi-Pro manifold values (Dug# 2HPBOUL NOOS, 3HPBOOL NOOS) & Value adaptor (Dug# 1HPAODI) only. WO