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www.tssa.org

May 6, 2021

PRESSURE VESSEL ENGINEERING LTD. 120 RANDALL DR SUITE B WATERLOO ON N2V 1C6

Workorder Type: Registration - Fitting(Conventional)

Workorder No: SR3014672 Your Reference No.: 15877

Registered to: PARKER HANNIFIN CORPORATION QUICK COUPLING DIVISION

Dear CATHERINE DIPLOCK,

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

CRN: 0H21191.25

Main Design No.: Series 60 Quick Connect Fittings per Scope of Registration Document: 15877s-1 R0

Expiry Date: Jan 17, 2031

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

The stamped copy of the approved registration and the invoice are mailed separately (There will be no hard copies for electronic submissions). 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,

Zivko Gacevic ,P. Eng. Engineer, BPV

Tel.: +1 416-734-3429 Email: zgacevic@tssa.or



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



	STATUTORY DECLAI Registration of Fitting	
Paul Lemay Engineering Manager (Name and Position, e.g. President, Plant Manager, Chief Engineer)		
of Parker Hannifin Cornora	tion Quick Coupling - US Division	. =
or rainer riaminin corpora	(Name of Manufacturer)	
Located at 8145 Lewis	Road, Golden Valley, MN, 55345 USA	
	(Plant Address)	(Telephone No.) (Fax No.)
do solemnly declare that the fittings listed hereunder, which are subject to the <i>Technical Standards and Safety Act</i> , Boilers and Pressure Vessels Regulation, comply with all of the requirements of		
which specifies the c	(Title of recognized North American Standard) limensions, materials of construction, pressure/temperature ratir	ngs, identification marking the fittings and service;
ASME B31.3 2018E	by the provisions of a recognized North American standard D as supported by the attached data which are ratings and the basis for such ratings, the marking of the	identifies the dimensions, material of construction,
I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of ISO9001:2015 which has been verified by the following authority, Bureau Veritas		
ISO9001:2015 which has been verified by the following authority, <u>Bureau Veritas</u> . The items covered by this declaration, for which I seek registration, are category type fittings. In support of		
this application, the following information and/or test data are attached as follows:		
See Scope Document: 15877s-1 R0 (drawings, calculations, test reports, etc.)		
Declared before me at _	Coww youry in the St	are of Winneson
the	day of November AD Zoze.	
Commissioner for Oaths: KURTIS M KRAUSE NOTARY PUBLIC-MINNESOTA My Commission Expires Jan. 31. 2025		
(Signal		(Signature of Declarer)
Technical Standards and	FOR OFFICE USE ONLY ge and belief, the application meets the requirements of the safety Act, Boilers and Pressure Vessels Regulation, and accepted for registration in Category'H'	Technical Boilers and Standards Pressure Vessels and Safety Safety Program Authority
CRN:		REGISTERED
Registered by:	·	C.R.N.: 0H21191.25
		Signed: Lacrue Zil
Dated:	 Jan. 17, 2031	Date: May 6, 2021.
NOTE: This registration	n expires on:	, , , , , , , , , , , , , , , , , , ,

PV 09553 (06/16)

Parker Hannifin Corp. Quick Connect Div.

8145 Lewis Road, Golden Valley, MN, USA, 55345

Document: 15877s-1 R0 Date: December 17, 2020

Scope of Registration: Series 60 Quick Connect fittings.

Design Data:

Design Code: ASME B31.3 2018ED

MAWP: See below MDMT: -320°F

Hydrotest: 1.5x MAWP

Impact Testing: Exempt per 323.2.2

Corrosion Allowance: none

Drawings Included:

SSH1-62Y & SSH1-63Y

MAWP: 2000 psi @ 100°F

SSH2-62Y & SSH2-63Y

MAWP: 2000 psi @ 100°F

- SSH3-62Y & SSH3-63Y

o MAWP: 1500 psi @ 100°F

- SSH4-62Y & SSH4-63Y

MAWP: 1500 psi @ 100°F

SSH6-62Y & SSH6-63Y

o MAWP: 1500 psi @ 100°F

SSH8-62Y & SSH8-63Y

MAWP: 1000 psi @ 100°F

SSH12-62NY & SSH12-63NY

MAWP: 1000 psi @ 100°F

SSH2016-62Y & SSH2016-63Y

o MAWP: 1000 psi @ 100°F

SSH2024-62Y & SSH2024-63Y [Same design as SSH2016]

o MAWP: 1000 psi @ 100°F

Validation:

Burst Test Report: PVE_Report 20010547

UG-101 calculations: 15877c-1 R0

THIS IS PART OF CRN

0H21191.25

Technical Standards and Safety Authority
Boilers and Pressure Vessels Safety
Program