UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

0.10	ew Brunswick V unavut V	Nova Scotia V Yukon V	Prince Edward Northwest Ter	I Island / ritories	Newfoundland and Labrador \checkmark	
[N	Manufacturers Name: Parker Canada Division					
	Manufacturers Address: 160 Chisholm Drive, Milton Ontario L9T 3G9					
F	Plant Locations: See attached ISO certificates					
В	Category of Fittings to be registered. Circle one Category only A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges				<u>Title of the Standard of</u> <u>Construction</u>	
6	Valves: all line valves Expansion joints, flexible	connections and hose as	semblies: all types		Manufacturer's standard	
E	E Strainers, filters, separators, and steam traps				supported by proof pressure	
F	Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters				tests	
	6 Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs					
1000	Pressure retaining components that do not fall into one of the above categories					
N	Nuclear components: Cla	ass 1 Class 2 Class	s 3 🗆 , (Meeting CNSC	or ASME requirement		
1 800	how Manufacturers Na ee attached apper		go as it will appear	on the product	Forged Welded Wrought Cast Other	
ļ.,					Fittings machined from carbon steel or stainless steel	
1000000	List of supporting documentation and identification of the actual items to be registered:					
Ca	Catalog 4400 pages A13 to A45, B25 to B46 and B94 to B113, proof test reports (per ARPM Hose					
Handbook) and scope of registration.						
Declaration: I Daniel R Healey (see note 3) employed by Parker Canada Division and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature						
ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture 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 bee verified by DNV-GL Certification Inc. (#37/31-2008-Ag-USA-RVA) as being suitable for that purpose and I make this solemn declaration occurs in whole or in part and has bee						
belie	ving it to be true, and ke	lowing that it is of the s	ame force and effect	as if made under oa	ith.	
Signs	ature of Declarer:	the las	•		GK	
	ared before me atM	ilton, Ontar	10		\$ 2 E	
This			2017	Use this	space for the official Seas	
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	otary Public: (sign)	Juther De	ceu		With the second	
0	ti la	Affix Official seal to the righ	ht)		D	
This space for Regulatory Author Viscouries						
	. 0D19935.5	This registration must be) years from the care	facceptance	
CRN	I:			DEPT OF	PUBLIC SAFETY SSURE VESSEL ACT	
FID#	t: <u>15412</u>					
Notes	:			REGIST	RATION ONLY	
N. Contractor	All Fittings shall be registered in			CRN_O	D119935.5+	
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	The Declaration shall be made responsibility for the quality of t		hority and	ESKAMINER:	Men cressing	
	Quality Control programs shall	n is Same as a management		CHARLE BO	for II FR INSPECTOR	
	11/2016			2/	LER INSPECTOR Sect 1.0 - Fittings Rev.2	
				DATE: 📈	70016	
				BLF	Rs PVs	
				I FITTING	S COMPONENTS	