UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	Parker Hannifin Instrumenta	tion Products Division	
MANUFACTURERS ADDRESS:	1005 A Cleaner Way, Hunts	ville, Alabama	
PLANT LOCATIONS:	2651 Highway 20 North, Jac	ksonville, Alabama	
CATEGORY OF FITTH	NGS TO BE REGISTERED. C	CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF CONSTRUCTION
boilers, pressure vessels, pipi H Pressure retaining component	ections, and hose assemblies nd steam traps pressure gauges, level gauges ure relief devices acceptable a ng and fusible plugs s that do not fall into one of the	: all types s, sight glasses, levels, or s primary over pressure protection on	ASME B31.3
		AS IT WILL APPEAR ON THE PRODUCT	TYPE OF CONSTRUCTION
SEE ATTACH		AS IT WILL AFFEAR ON THE PROBUCT	FORGED BY WELDED WROUGHT CAST SI OTHER DESCRIBE OTHER:
LIST OF SUPPORTING DOCUM	MENTATION AND IDENTIFICA	ATION OF THE ACTUAL ITEMS TO BE R	FGISTERED:
SCOPE OF REGISTRATION RENEWAL OC 2206.2 CATALOG 4135-CV, "CHECK VALVES, FILTERS and Relief VALVES" dated DECEMBER 2010			
DECLARATION: Tonv Wvszkowski			
Signature of Declarer:	Winh		المروود وفيدا ويرايي
	trille In the sta	te of AlabanausETHIS	S SPACE CON 30
This 20th day of No			ICIAL OF 9
Commissioner of Oaths	Shei Cogge	P.Now 201	
This space for Regulatory Authority use This registration must be revalidated after ten (10) years from the date of acceptance.			
CRN: 0C02206.2 A	DD1	DOTEM AT TELESCO	UF ALAP
1027		REGISTRAT	ION ONLY
FID#: 1937 CANOC 52206. 27Add			
Notes: 1. All fittings shall be registered 2. Each category shall be supportions and one copy of supportin 3. The declaration shall be mad responsibility for the quality of th 4. Quality control programs shall at a maximum interval of five (5)	orted with two Statutory Declar g documentation, e by the person having full aut e end product. Il be resubmitted for validation	rer. ation CHEF BOILER	Sect. 1.0 - Fittings Rev. 1 06/2003
		BLRs	PVs

☐ FITTINGS ☐ COMPONENTS