



STATUTORY DECLARATION Registration of Fittings	
, Chantal Beckensteiner General Manager	
(Name and Position, e.g. President, Plant Manager, Ch	ief Engineer)
of Parker Hannifin Manufacturing France SAS	
(Name of Manufacturer)	
1, Rue Andre et Yvonne Meynier, Parc Alcyone Bat. D FR-35069 Rennes Located at Cedex	
(Plant Address)	(Telephone No.) (Fax No.)
do solemnly declare that the fittings listed hereunder, which are subject to the and Pressure Vessels Regulation, comply with all of the requirements of	e Technical Standards and Safety Act, Boilers
(Title of recognized North American Standard) which specifies the dimensions, materials of construction, pressure/temperature rat	ings, identification marking the fittings and service;
or are not covered by the provisions of a recognized North American standa ASME B31.3/B31.1 2016ED as supported by the attached data whice pressure/temperature ratings and the basis for such ratings, the marking of the	h identifies the dimensions, material of construction.
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: 11973s-2 R0	
(drawings, calculations, test reports, etc.)	3
NO SECURE NEWS	
Declared before me atin the	of FRANCE
the 19th day of DECEMBER AD 819.	
theday of DECENSERAD 219.	
Commissioner for Oaths:	
Me LATRICLE	145
(Printed name)	/
	Technical Rollers and
(Signature)	(Signature of Declarer) essure Vessels
To the best of my leaded and the life of the best of the leaded of the l	Authority Safety Program
To the best of my knowledge and belief, the application meets the requirements of the	REGISTERED
Technical Standards and Safety Act, Boilers and Pressure Vessels Regulation, and	ACEURO LERED
CSA Standard B51 and is accepted for registration in Category $\underline{\hspace{1cm}}$	CRN: 0421862.5
CRN: 0H21862.5	Δ
Registered by:	Signed:
Dated: Oct 11, 2014	wate: V.L.\ 11, 2019
NOTE: This registration expires on:OC+11,701	10

PV 09553 (06/16)

CAPS AND PLUGS ARE MADE FROM ALUMINUM ASTGOD TO PROOF TEST HAS BEEN USED TO VALIDATE DESIGN.