



Technical Standards and Safety Authority
 345 Carlingview Drive
 Toronto, Ontario M9W 6N9
 www.tssa.org

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



STATUTORY DECLARATION Registration of Fittings

I, Chantal BECKENSTEINER, General Manager

(Name and Position, e.g. President, Plant Manager, Chief Engineer)

of Parker Hannifin Manufacturing France SAS

(Name of Manufacturer)

Located at 74 A Rue de Paris - CS 46911 - 35069 RENNES Cedex - FRANCE +33 2 99 25 55 00 + 33 2 99 25 56 95

(Plant Address)

(Telephone No.)

(Fax No.)

do solemnly declare that the fittings listed hereunder, which are subject to the **Technical Standards and Safety Act**, Boilers and Pressure Vessels Regulation, comply with all of the requirements of ASME B31.1 non boiler external piping & ASME B 31.3

(Title of recognized North American Standard)

which specifies the dimensions, materials of construction, pressure/temperature ratings, identification marking the fittings and service;

or are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with _____ as supported by the attached data which identifies the dimensions, material of construction, pressure/temperature ratings and the basis for such ratings, the marking of the fitting for identification and service.

I further declare that the manufacture of these fittings is controlled by a quality system meeting the requirements of ISO 9001 which has been verified by the following authority, AFAQ

The items covered by this declaration, for which I seek registration, are category A type fittings. In support of this application, the following information and/or test data are attached as follows:

Ø 3, 4 and 6 inches Transair range presentation including TUV test reports, drawings, calculations/FEA, material datasheet

(drawings, calculations, test reports, etc.)

Declared before me at _____ in the _____ of _____

JE SOUS-SIGNÉ, Maître M^e LATRILLE

the _____th day of _____ AD 20_____

associé à RENNES, le 23/08/2017, en vertu de mon pouvoir, en tant que

Commissioner for Oaths:

CERTIFIÉ ET ATTESTÉ par la signature apposée

de Chantal Beckensteiner

(Printed name)

A RENNES (35) - FRANCE

Le 23/08/2017 (Signature)

(Signature of Declarer)

FOR OFFICE USE ONLY

To the best of my knowledge and belief, the application meets the requirements of the **Technical Standards and Safety Act**, Boilers and Pressure Vessels Regulation, and CSA Standard B51 and is accepted for registration in Category "A"

CRN: ØA1Ø845.54

Registered by: Rebire Harb

Dated: 2017/08/28

NOTE: This registration expires on: April 17, 2027



SCOPE OF REGISTRATION

Product Description & Catalogue/Brochure/Data-Sheet No.

TRANSAIR & KAESER piping system - Diameter 76 mm (3 inches)

Product Model or Series	Designation	ASME/ANSI Design Standard	Size or Size Range	Std. Pressure class or MAWP @ Max. Temperature	Actual wall thickness vs. Min required (if no proof test report)	Ref. Calculation No. or Proof test report	ASME/ASTM Material specification
RR01 L1 00	Pipe to pipe connector (Clamp and Cartridge)						EN 10027-1 ASTM A672
RX02 L1 00	90° Elbow	ASME B31.1 (non boiler external piping) and ASME B31.3	76mm / 3"	142psi/9.8 bar 60°c / 140°F	N/A	Proof test report - Parker Hannifin France SAS	EN 10217-7 UNS S30400 ASTM A403
RX12 L1 00	45° Elbow						
RX04 L1 00	Equal Tee						
RX24 L1 40	Reducing Tee						
RX24 L1 63	Threaded Tee						
RX23 L1 04	Threaded Tee						
RX64 L1 63	Plug in reducer						



SCOPE OF REGISTRATION

Product Description & Catalogue/Brochure/Data-Sheet No.

TRANSAIR & KAESER piping system - Diameter 101 mm (4 inches)

Product Model or Series	Designation	ASME/ANSI Design Standard	Size or Size Range	Std. Pressure class or MAWP @ Max. Temperature	Actual wall thickness vs. Min required (if no proof test report)	Ref. Calculation No. or Proof test report	ASME/ASTM/EN Material specification
RR01 L3 00	Pipe to pipe connector (Clamp and Cartridge)						EN 10027-1
RX02 L3 00	90° Elbow						ASTM A672
RX12 L3 00	45° Elbow						
RX04 L3 00	Equal Tee						
RX24 L3 40	Reducing Tee						
RX24 L3 63	Reducing Tee						
RX04 L3 L1	Reducing Tee						
RX23 L3 04	Threaded Tee						
RX64 L3 63	Plug in reducer						
RX66 L3 L1	Plug in reducer						
		ASME B31.1 (non boiler external piping) and ASME B31.3	101 mm / 4"	145psi/10 bar 60°c / 140°F	N/A	Proof test report Parker Hannifin France SAS	EN 10217 7 UNS S30400 ASTM A403

SCOPE OF REGISTRATION

Product Description & Catalogue/Brochure/Data-Sheet No.

TRANSAIR & KAESER piping system - Diameter 168 mm (6 inches)

Product Model or Series	Designation	ASME/ANSI Design Standard	Size or Size Range	Std. Pressure class or MAWP @ Max. Temperature	Actual wall thickness vs. Min required (if no proof test report)	Ref. Calculation No. or Proof test report	ASME/ASTM/EN Material specification
RR01 L8 00	Pipe to pipe connector (Clamp and Cartridge)						
RA02 L8 00	90° Elbow						
RA12 L8 00	45° Elbow						
RA04 L8 00	Equal Tee						
RA04 L8 63	Reducing Tee						
RA04 L8 L1							
RA04 L8 L3							
RA66 L8 L1	Plug in reducer						
RA66 L8 L3							

174 psi/12 bar
60°C / 140°F

168 mm / 6"

ASME B31.1 (non boiler external piping) and ASME B31.3

N/A

Proof test report - Parker Hannifin France SAS

ASTM B 108
EN 1706