NEW BRUNSWICK NUNAVUT

NOVA SCOTIA YUKON

PRINCE EDWARD ISLAND NORTHWEST TERRITORIES

NEWFOUNDLAND AND LABRADOR

MANUFACTURERS NAME: PARKER HANNIFIN	MANUFACTURING FRANCE SAS	
	46911 - 35704 RENNES CEDEX 7	
PLANT LOCATIONS:		
CATEGORY OF FITTINGS TO BE REGISTERED	CIRCLE ONE CATEGORY ONLY	TITLE OF THE STANDARD OF SOME
B Flanges: all flanges C Valves: all line valves	unions, pipe caps, or reducers	TITLE OF THE STANDARD OF CONSTRUCTION
D Expansion joints, flexible connections, and hose assembling E Strainers, filters, separators, and steam traps		16145
.F Measuring devices, including pressure gauges, level gauge pressure transmitters	es, sight glasses, levels, or	ASME B 31.1
G Certified capacity-rated pressure relief devices acceptable		Non boiler external
boilers, pressure vessels, piping and fusible plugs		Piping and ASME B31.3
H) Pressure retaining components that do not fall into one of the N Nuclear components: Class 1  Class 2  Class 3  Class	he above categories	
SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO	O AS IT WILL APPEAR ON THE PROPINCT	
	THE AFFEAR ON THE PRODUCT	TYPE OF CONSTRUCTION FORGED   WELDED   WROUGHT
COMPRESSORS	Iker Elegris	DESCRIBE OTHER:
LIST OF SUPPORTING DOCUMENTATION AND IDENTIFIC	ATION OF THE ACTUAL ITEMS TO BE REC	SISTERED:
Ø 16.5, Ø 25, Ø 40 TRANSAIR range		NOTERED.
-Fitting's drawings		
-Proof test report		
- ISO 9001 certificate		
- Range présentation		
DECLARATION: Anthony LE ROUX	PARKER HANNIFIN	
responsibility for the quality of the end product do solemn my knowledge represents the product for which registratic emperature ratings, and identification markings are in accommanufacture of these fittings is regulated by a Quality Corpor in part and has been verified by AFAQ	on is sought. The dimensions, materials cordance with the herein named standard of the Program which extends to each plan	of construction, pressure is. I further declare that the It where fabrication occurs in whole
declaration conscientiously believing it to be true, and know	wing manifes of the same role and the	t as if made under oath
Signature of Declarer:	Apposée ci-desur, cu cultina de desur	The second second
Declared before me at	Ancie a in a	PORT X
his day ofAD	N 05 RR436695	3 3
commissioner of Oaths	4 Avril 5005 C	I A LIE CONTRACTOR
r Notary Public: (sign)	Pale Préfet d'Ille et lila	aine
(Affix Official seal to the right)	Sans aroune Cortification un Pru Ni des effets du place por les	LOSS TO 30
	ce for Regulatory Authority use	T = 0 /10 /2012
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CRN: 0H15761.5	BOILER & PRESSURE	VESSEL AND
10.	REGISTRATION	
FID#:	m	1 2 3 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
	CRN	115761.57
Notes:  I. All fittings shall be registered in the name of the Manufacture	- Same	Casasan
a Each category shall be supported with two Statutory Declarate	ion	20000
orms and one copy of supporting documentation.  The declaration shall be made by the person having full authors and the company of the control of the contro	chief Boiler MS	PECTOR
esponsibility for the quality of the end product	DATE: MALL	1/2013
. Quality control programs shall be resubmitted for validation it a maximum interval of five (5) years.	DAIE: 1/10/10	400
	☐ BLR\$ ☐	PVs
	FITTINGS TICK	OMPONENT:

UNIFORM STAT	UTORY DECLARAT	TION FORM FOR THE REGISTRATIO	N OF FITTING BEGIONS
NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	PARKER HANNIFT	N MANUFACTURING FRANCE SAS	
MANUFACTURERS ADDRESS:	74 fue de Paris - (	CS 46911 - 35704 RENNES CEDEX 7	
PLANT LOCATIONS:			
CATEGORY OF FITTI	IGS TO BE REGISTERE	D. CIRCLE ONE CATEGORY ONLY	T die Cold Mary des markes Error and Co
B Flanges: all flanges C Valves: all flanges D Expansion joints, flexible conn	95, tees, elbows, Ys, plugs	s, unions, pipe caps, or reducers	TITLE OF THE STANDARD OF CONSTRUCTIO
E Strainers, filters, separators, as F Measuring devices, including p pressure transmitters			ASME B 31.1 Non boiler external
G Certified capacity-rated pressur	re relief davices acceptable and fusible plugs	lo as primary over pressure protection on	Piping and ASME B31.3
H) Pressure retaining components  N Nuclear components: Class 1	□ Class 2 □ Class 3 □	(Meeting AFCB or ACME maulmonne)	9 e.
SHOW MANUFACTURERS NAME	TRADEMARK OR LOC	GO.AS IT WILL APPEAR ON THE PRODUCT	TYPE OF CONSTRUCTION
KAESER COMPRESSORS		arker Blegris	FORGED D WELDED O WADDIGHT D CAST O OTHER CONTROL OTHER:
		ICATION OF THE ACTUAL ITEMS TO BE RE	SISTERED:
Ø 16.5, Ø 25,	0 40 TRANSAIR rang	ge	<b>5</b> 7
-Fitting's drawi			
-Proof test repo	ort		
- ISO 9001 certi	ficate		
- Range présent	ation		
ECLARATION: Anthony LE ROUX			-
sponsibility for the quality of the y knowledge represents the pro mperature ratings, and identific anufacture of these fittings is re in part and has been yedfied by	ation markings are in a gulated by a Quality Co	inly declare that the information contained tion is sought. The dimensions, materials coordance with the herein named standari antrol Program which extends to each plan	or construction, pressure ds. I further declare that the nt where fabrication occurs in whole
Claration conscientionally believ	ing it to be true, and kn	novim marins or the same title wid sha La signature de trançois bira	et as if made will be sein ATA
gnature of Declarer:	- Lacoul	Aprosée ci-desus, ci con to, di desa	Se Paris
clared before me at		Après presente des Etinis	PORT * PER Z
day of	AD	N 05 RR436695	S (3)
mmissioner of Oaths Notary Public: (sign)		Pale Préfet d'Ille et Vila	aine
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This regis	This spe tration must be revalid	ace for Regulatory Authority use RENNEST 3 ated after ten (10) years from the data of	OFRANCE1e9/10/2012
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eranoria -		Date May	410/13_(2)
tes:			
All fittings shall be registered in the	with two Statistans Carles	ation	V-40 0000
ms and one copy of supporting doc	umantation.	Dwg as desc	cibed

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- 3. The declaration shall be made by the person having full authority and responsibility for the quality of the end product.

  4. Quality control programs shall be resubmitted for validation at a maximum interval of five (5) years.

NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	PARKER HANNIFIN	MANUFACTURING FRANCE SAS	
MANUFACTURERS ADDRESS:	74 rue de Paris - CS	46911 - 35704 RENNES CEDEX 7	
PLANT LOCATIONS:			
CATEGORY OF FITTIN	IGS TO BE REGISTERED.	CIRCLE ONE CATEGORY ONLY	Trus os tidas
A Pipe fittings, including coupling B Flanges: all flanges C Valves: all line valves D Expansion Joints, flexible conne	s, lees, elbows, Ys, plugs,	unions, pipe caps, or reducers	TITLE OF THE STANDARD OF CONSTRUCTION
= Strainers, filters, separators ar	d steam Irane		ASME B 31.1
.F Measuring devices, including properties transmitters	ressure gauges, level gauge	es, sight glasses, levels, or	Non boiler external
G Certified capacity-rated pressur	e rellef devices acceptable	as primary over pressure protection on	Piping and ASME B31.3
boilers, pressure vessels, pipin H) Pressure retaining components			1 Iping and ASIVIE B31.3
N Nuclear components: Class 1	Class 2 C Class 3 C	the above categories (Meeting AECB or ASME requirements)	
SHOW MANUFACTURERS NAME	TRADEMARK OR LOGO	O AS IT WILL APPEAR ON THE PRODUCT	
(VALSER)	-5.	Iker Elegris	TYPE OF CONSTRUCTION FORGED   WELDED   WROUGHT   CAST   OTHER DESCRIBE OTHER:
LIST OF SUPPORTING DOCUME	NTATION AND IDENTIFIC	ATION OF THE ACTUAL ITEMS TO BE REC	GISTERED:
1	0 40 TRANSAIR range		
-Fitting's drawi			
-Proof test repo			
- ISO 9001 certi			
- Range présent			
DECLARATION: Anthony LE ROUX	(see note 3) employed b	PARKER HANNIFIN	
emperature ratings, and identific manufacture of these fittings is re or in part and has been verified by	e end product do solemn duct for which registration ation markings are in acc gulated by a Quality Con AFAO	ly declare that the information contained on is sought. The dimensions, materials cordance with the herein named standar ntrol Program which extends to each plan	of construction, pressure ds. I further declare that the nt where fabrication occurs in whole
declaration conscientiously believ	ing it to be true, and kno	Ta signature de l' rançois BRAD	purpose and I make this salemn
¥	- H	La signature de François BRAU	ccas ir made under oath
oignature of Declarer:	1 rearra	Apposée di dessis, di contra di dess	1/ 6-M (8 \\ c\)
Declared before me at		Arrest USE THIS	S Pra C A S A S A S S
his day of	AD	N 05 RR436695	3
Commissioner of Oaths		4 Avril 2005	
r Notary Public: (sign)		Pane Préfet d'Ille et Vil Sans aux une certifica de la contenu	aine
(Affin	Official seal to the right)	Ni des effets du present document.	DES *
Taries (10	This space	ce for Regulatory Authority use RENNESCO	FRANCELe9/10/2012
This regis	stration must be revalida	ted after ten (10) years from the date of	acceptance.
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FID#:2867		.,	DOCK & JUSTICE
		C.R.N. OH	5761.59
Notes:			2 10/13
<ol> <li>All fittings shall be registered in th</li> <li>Each category shall be supported</li> </ol>	e name of the Manufacture with two Statutory Declarate	r. DATEI	3
forms and one copy of supporting do	cumentation	( / )/	160 H
<ol><li>The declaration shall be made by</li></ol>	the person having full author	ority and INSPECTION SEA	Market attended
esponsibility for the quality of the end.  Quality control programs shall be	esubmitted for validation	BOILER/PRESSURI	VESSEL BEALES
at a maximum interval of five (5) year	3.		H: The man man and the second

UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS NEW BRUNSWICK NOVA SCOTIA PRINCE EDWARD ISLAND NEWFOUNDLAND AND LABRADOR NUNAVUT YUKON NORTHWEST TERRITORIES MANUFACTURERS NAME PARKER HANNIFIN MANUFACTURING FRANCE SAS MANUFACTURERS ADDRESS: 74 rue de Paris - CS 46911 - 35704 RENNES CEDEX 7 PLANT LOCATIONS: CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY. TITLE OF THE STANDARD OF CONSTRUCTION A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges C Valves: all line valves D Expansion joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps **ASME B 31.1** F. Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or Non boiler external pressure transmitters G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on Piping and ASME B31.3 bollers, pressure vessels, piping and fusible plugs H) Pressure retaining components that do not fall into one of the above categories N Nuclear components: Class 1 □ Class 2 □ Class 3 □, (Meeting AECB or ASME requirements) SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT TYPE OF CONSTRUCTION PORGED O WELDED O WROUGHT O
CAST O OTHER
DESCRIBE OTHER: **Flegris** LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: Ø 16.5, Ø 25, Ø 40 TRANSAIR range -Fitting's drawings -Proof test report - ISO 9001 certificate - Range présentation DECLARATION: LE ROUX PARKER HANNIFIN Lees note 3) employed by 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 and 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 been verified by AFAQ as being suitable for that purpose and I make this selemn as being suitable for that purpose and I make this solemn or in part and has been verified by\_ declaration conscientiously believing it to be true, and knowing marifes of the same title and attact as if made under on Signature of Declarer: Apposée di dessus, di contr. di Cossous Arrisp ... USETHIS SPRA Declared before me at 05 RR436695 This \_\_\_\_ \_day of\_ AD 4 Avril 2005 CIAL Commissioner of Oaths Pale Préfet d'Ille et Vilaine or Notary Public: (sign) Suis accure certe came can contenu (Affix Official seal to the right) Ni des effets du présent document This space for Regulatory Authority use RENNES 135 TFRANCE Leg/10/2012 This registration must be revalidated after len (10) years from the date of acceptance. GOVERNMENT OF CRN: 0H15761.5 DIAZIDADO RVIJA Newformuland SOCIAMINAL GINA FID#: 2867 Labrador Distante pant Countries of Corrects Notes: Pegistered 0H15761.50 1. All fittings shall be registered in the name of the Manufacturer. Dale 17 May 2013 2. Each category shall be supported with two Statutory Declaration forms and one copy of supporting documentation. GOVERNMENT : Lat 15: If the 3. The declaration shall be made by the person having full authority and

responsibility for the quality of the end product.

at a maximum interval of five (5) years.

4. Quality control programs shall be resubmitted for validation

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NEW BRUNSWICK	NOVA SCOTIA	PRINCE EDWAR		ON OF FITTING DESIGNS
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MANUFACYURERS NAME:	PARKER HANNIF	IN MANUFACTURIN	IG FRANCE SAS	
MANUFACTURERS ADDRESS:	74 rue de Paris -	CS 46911-35704 R	ENNES CEDEX 7	
PLANT LOCATIONS:				
CATEGORY OF FITTH	NGS TO BE REQUETER	D. CIRCLE ONE CATE	ORY ONLY	TITLE DE THE BIANDARD DE CONTINUE TON
A Pipe (intings, including coupling B Flangas: all flangas C Valvas: all line valvas D Expansion joints, faxible conn B Strainent filters accombing	gs, lees, elbaws, Ys, plug	is, unions, pipe caps, or n	iducers	THE GIAMPHU DE CONTINUE TON
.F Measuring devices, including p	ressure gauges, level gar	uges, sight glasses, levels	s, or	ASME B 31.1
G Cartifled capacity-rated pressur	ro relial devices as a second	olo at orimany over		Non boller external
H) Prassure ressure vessels, pipin	g and fuelble plugs	piliniary dear plagat	in protection on	Piping and ASME 831.3
H Pressure retaining components	Class 2 C Class 2	of the above categories		1
N Nuclear components: Class 1   SHOW MANUFACTURERS NAME	TRADEMARY ONLO	(Meeting AECB or ASA	IE requirements)	
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-Fitting's drawl				
-Proof test repo				
- ISO 9001 certi				
- Range présent	tation			
Anthony LE ROUX		by PARKER HANN	WEIN)	
sponsibility for the quality of the y knowledge represents the pro- mperature ratings, and identifica- anufacture of these fittings is re- in part and has been vertical.	ation markings are in a gulated by a Quality C	nnly declare that the in tion is sought. The dir coordance with the ha entrol Program which i	formation contained formations, materials rein named standa extenda to each pla	ms. I further decision that the
claration conscientiously believ	ing it to be true, and ki	שוני ול בי וויושות מייה בי	MAINTAIN RESIDION BATTERS	SCL BR If thatlat Letter Sale 17
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			Nunavut	Pressure Vessels Act
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All fittings shall be registered in the	name of the Manufactur		04000000	
All fittings shall be registered in the name of the Manufacturer.  Each category shall be supported with two Statutory Declaration		ation	CRN OH	15761.5 N
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Quality control programs shall be n	eaubmitted for validation		Siguad . The	
maximum interval of five (5) years	<b>i</b> .		1	ChiefThspector

Territorial Registration Fee

NEW BRUNSWICK NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	PARKER HANNIFI	N MANUFACTURING FRANCE SAS	
MANUFACTURERS ADDRESS:	74 rue de Paris - C	5 46911 - 35704 RENNES CEDEX 7	
PLANT LOCATIONS:		33704 REMINES CEDEX /	
CATEGORY OF FITTIN	GS TO BE REGISTERE	D. CIRCLE ONE CATEGORY ONLY	
B Flanges: all flanges C Valves: all line valves	s, tees, elbows, Ys, plugs	, unions, pipe caps, or reducers	LITLE OF THE STANDARD OF CONSTINUCTION
D Expansion joints, flexible conne E Strainers, fitters, separators, an	d steam trans	lles: all types	7-200700 00
F Measuring devices, including proposure transmitters	assure gauges, level gaug	ges, sight glasses, levels, or	ASME B 31.1
G Certified capacity-rated pressure	a relief douises	e as primary over pressure protection on	Non boiler external
boilers, pressure vessels, piping	and fusible plugs	e as primary over pressure protection on	Piping and ASME B31.3
H) Pressure retaining components  N Nuclear components: Class 1 C	that do not fall into one of	the above categories	
SHOW MANUFACTURERS NAME	TRADEMARK ORLOG	the above categories (Meeting AECB or ASME requirements)  O AS IT WILL APPEAR ON THE PRODUCT	
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-Fitting's drawin	ge TRANSAIR rang	<u>e</u>	
-Proof test repor			
- ISO 9001 certifi			
- Range présenta			
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DECLARATION: Anthony LE ROUX		PARKER HANNIFIN	
manufacture of these fittings is reg	ion markings are in acculated by a Quality Cor	and being ly declare that the information contained on is sought. The dimensions, materials of cordance with the herein named standard introl Program which extends to each plan as being suitable for that with materials of the same roles and the last greature of the range is brain.	is. I further declare that the
	- nearly	Appren cidente in the	1 600
Declared before me at	- Learning	April USETHIS'S	* * * * * * * * * * * * * * * * * * * *
This day of	AD.	11 05 72436695	15 MAN STATES
Commissioner of Oaths or Notary Public: (sign)		Pile Prefer dillia at Vil	I A U
	Official seal to the right)	The state of the s	THE STATE OF
Villa	to ale right)	THE OES ETTELS OU DIESENT description	CSC3 *
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CRN: 0H15761.5		ter (10) years not the date of a	NIENI OF
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Notes:			OHISTELD /
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4. Quality control programs shall be res	roduct, ubmitted for validation		8011 = 30 200
at a maximum interval of five (5) years	Tanuation	9	<b>ベルミヤリッ</b>

at a maximum interval of five (5) years.

**NEW BRUNSWICK** NUNAVUT

NOVA SCOTIA YUKON

PRINCE EDWARD ISLAND NORTHWEST TERRITORIES NEWFOUNDLAND AND LABRADOR

MANUFACTURERS NAME: PARKER HANNIFIN MANUFACTURING FRANCE SAS

MANUFACTURERS ADDRESS: 74 rue de Paris - LS 46911 - 35704 RENNES CEDEX 7

PLANT LOCATIONS:

#### CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY

- A Pipe fittings, including couplings, tess, albows, Ye, plugs, unions, pipe caps, or reducers
- B Flanges: all flanges
- C Valvos: all fine valves
- D Expansion Joints, flexible connections, and hose assemblies: all types
- E Strainers, filters, separators, and steam traps
- F Mensuring devices, including pressure gauges, level gauges, eight glasses, levels, or pressure transmittens
- G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on bollers, pressure vessels, piping and fusible plugs
- (H) Pressure retaining components that do not fall into one of the above categories
- N Nuclear components: Class 1 □ Class 2 □ Class 3 □, (Meeting AECB or ASME requirements)

SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT





**ASME B 31.1** 

Non boiler external Piping and ASME B31.3

TITLE OF THE STANDARD OF CONSTRUCTION

TYPE OF CONSTRUCTION FORGED WELDED WEROUGHT D

LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED:

#### Ø 16.5 , Ø 25 , Ø 40 TRANSAIR range

- -Fitting's drawings
- -Proof test report
- ISO 9001 certificate
- Range présentation

DECLARATION: LE ROUX PARKER HANNIFIN (Me note 3) employed by 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 and 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 been verified by

AFAQ

as being suitable for that purpose and I make this below. so being suitable for that purpose and I make this solemn

or in part and has been verified by\_ manifesorme de rançola andianaça as if made until declaration conscientiously believing it to be true, and know La signature de Signature of Declarer: Apposée di-dessira, di contra la dessous Après prima : "U'S E TH I'S STEPPTA Declared before me at 05 RR436695 4 Avr. 1 2505 AD This day of Commissioner of Oaths

or Notary Public: (sign)

Pale Préfet d'Ille et Vilaine Sans accune Contribue non du contenu

(Affix Official seal to the right) Ni des offets du présent document.

This space for Regulatory Authority use RENNEST 35 TEXANCE Le9/10/2012

This registration must be revalidated after ten (10) years from the date of acceptance.

CRN: 0H15761.5

FID#: 2867

Notes:

- 1. All fittings shall be registered in the name of the Manufacturer.
- 2. Each category shall be supported with two Statutory Declaration forms and one copy of supporting documentation.
- 3. The declaration chall be made by the person having full authority and responsibility for the quality of the end product.
- 4. Quality control programs shall be resubmitted for validation
- at a maximum interval of five (5) years.



REGISTERED

UNDER THE AUTHORITY OF THE BOILER AND PRESSURE VESSEL ACT

C.A.N. OHIS761.57

SIGNED MO

UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS **NEW BRUNSWICK NOVA SCOTIA** PRINCE EDWARD ISLAND NUNAVUT NEWFOUNDLAND AND LABRADOR YUKON NORTHWEST TERRITORIES MANUFACTURERS NAME: PARKER HANNIFIN MANUFACTURING FRANCE SAS MANUFACTURERS ADDRESS: 74 rue de Paris - CS 46911 – 35704 RENNES CEDEX 7 PLANT LOCATIONS: CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY TITLE OF THE STANDARD OF CONSTRUCTION A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges C Valves: all line valves D Expansion joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or **ASME B 31.1** pressure transmitters G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on Non boiler external boilers, pressure vessels, piping and fusible plugs Piping and ASME B31.3 (H) Pressure retaining components that do not fall into one of the above categories N Nuclear components: Class 1 □ Class 2 □ Class 3 □, (Meeting AECB or ASME requirements) SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT TYPE OF CONSTRUCTION FORGED | WELDED | WROUGHT | OTHER DESCRIBE OTHER: LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: Ø 63 TRANSAIR range -Fitting's drawings -Proof test report - ISO 9001 certificate - Range présentation DECLARATION: Anthony LE ROUX PARKER HANNIFIN \_(see note 3) employed by responsibility for the quality of the end product do solemnly declare that the information contained in this form is true and to the best of and being the person having full authority and 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 been verified by AFAQ as being suitable for any entering it to be true, and knowing that it is a later and effect as if made undergother declaration conscientiously believing it to be true, and knowing that it is a later and effect as if made undergother and as being suitable for that purpose and I make this solemn Signature of Declarer: Apposée ci-dessus, ci-contre ci-dessous Declared before me at Après présente : NUSE THIS S.R.A This 05RR436695 day of AD 4 Avril 2008 Commissioner of Oaths Pale Préfet d'Ille et or Notary Public: (sign) aine Sans aucune certification (Affix Official seal to the right) Ni des effets du pré This space for Regulatory Authority This registration must be revalidated after ten (10) years frem the state of the st BOILER & PRESSURE VESSEL ACT CRN: OH15761.5 FID#: 2867 REGISTRATION ONLY CRN All fittings shall be registered in the name of the Manufacturer. 2. Each category shall be supported with two Statutory Declaration EXAMMER:

forms and one copy of supporting documentation.

responsibility for the quality of the end product.

at a maximum interval of five (5) years.

3. The declaration shall be made by the person having full authority and

4. Quality control programs shall be resubmitted for validation

PITTINGS COMPONIENTS

BLRS

for

CHIEF BOILER INSPECTOR

NE	V BRUNSWICH
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NUNAVUT	NOVA SCOTIA YUKON	PRINCE EDWARD ISLAND NORTHWEST TERRITORIES	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	PARKER HANNIE	N MANUFACTURING FRANCE SA	
MANUFACTURERS ADDRESS	74 rue de Paris -	CS 46911 - 35704 RENNES CEDEX	3
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B Flanges: all flanges C Valves: all flanges	gs, lees, albows, Ys, plug	D. CIRCLE ONE CATEGORY ONLY.	TITLE OF 150 BEADARD OF CONSTRUCTION
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LIST OF SUPPORTING DOCUME	NIATION AND IDENTIFE	CATION OF THE ACTUAL ITEMS TO BE B	

UMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED:

#### Ø 63 TRANSAIR range

- -Fitting's drawings
- -Proof test report
- ISO 9001 certificate
- Range présentation

DECLARATION: Anthony LE ROUX	DADVED HAMBURIA
responsibility for the quality of the end product do solem my knowledge represents the product for which registral temperature ratings, and identification markings are in a	by PARKER HANNIFIN and being the person having full authority and bedrage that the information contained in this form is true and to the best of construction, pressure coordance with the herein named standards. I further declare that the online program which extends to each plant where fabrication occurs in whole as being suitable for that purpose and I make this solemn that signature do François BRAULT
Signature of Declarer:	la signature de François BRAULT
Declared before me at	Appasée ci-dessis, ci-contre, ci-dessous
This day of AD	Après présental invols IECT: H. I. STEPCE : A BE FRENCE PER LA PRESENTATION DE
Commissioner of Oaths or Notery Public: (sign)	Pade Prefet d'Ille et Vilaine
(Affix Official seal to the right)	Sams accune certification of the same of t
This registration must be revalida	Ni des offets du présent document 35000 REMPE de los Régulatory Authority user ATTA REMINES (3 EM RANCE) 2612
CRN: 0H15761.5	ER & NOIASCOTTA
FID#; 2867	Date May 10/13
Notes:  1. All fittings shall be registered in the name of the Manufacture 2. Each category shall be supported with two Statutory Declare forms and one copy of supporting documentation.	CON 0415761.58
responsibility for the quality of the end product.  4. Quality control programs shall be resultabled for the distribution of the sale product.	Signed Juonne Perry
at a maximum interval of five (5) years.	Part

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# UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS NEW BRUNSWICK NOVA SCOTIA BRIVER FOR YOUR STATEMENT OF STAT

NUNAVUT	YUKON	PRINCE EDWARD ISLAND	NEWFOUNDLAND AND LABRADOR
MANUFACTURERS NAME:	DADVED HANNIPP	NORTHWEST TERRITORIES	
MANUFACTURERS ADDRESS:	74 rue de Paris	N MANUFACTURING FRANCE SA S 46911 – 35704 RENNES CEDEX /	
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B Flanges: all flanges C Valves: all line valves	s, toes, elbows, Ys, plugs	, unions, pipe caps, or reducers	- Salar Meng
D Expansion joints flexible some	ections and have		
E Strainers, filters, separators, an	d steam traps	lles: all types	
pressure transmitters	essure gauges, level gaug	ges, sight glasses, levels, or	ASME B 31.1
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ressure retaining components	that do true:		Piping and ASME B31.3
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ECLARATION: Anthony LE ROUX		DARWED	
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Anthony LE ROUX	(see note 3) employed by end product do solemni	ly declare that the information postsing	ng the person having full authority and
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UNIFORM ST	ATUTORY DECLARA	TION FORM FOR THE REGIST	RATION OF FITT	ING DEGICNS
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MANUFACTURERS NAME:	PARKER HANNIFI	IN MANUFACTURING FRANCE	5A5	
MANUFACTURERS ADDRES	ss: 74 rue de Paris -	CS 46911 - 35704 RENNES CEL	EX 7	
PLANT LOCATIONS:				
CATEGORY OF FI	TINGS TO BE REGISTERS	D. CIRCLE ONE CATEGORY ONLY	TITLE CE T	HE STANDARD OF CONSTRUCT
A Pipe fittings, including coup B Flanges: all flanges C Valves: all line valves D Expansion joints, flexible oc Strainers, filters, appearance	gulqs, tees, elbows, Ys, plug	s, unions, pipe caps, or reducers	J. M.E. V.F. I	BE BIANDARD OF CONSTRUCT
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F Measuring devices, including pressure transmitters			ASME	B 31.1 oiler external
G Certified capacity-rated pre-	ssure relief devices acceptat	ble as primary over pressure protection of		and ASME B31.3
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All fittings shall be registered in Each category shall be support	ed with two Statistons Doctor	rer. Da	17 MAY	2013
and one copy of supporting	documentation.	The second secon	COVERNMENT SER	RVICES CENTRE
The declaration shall be made to consibility for the quality of the	by the person having full auti	hority and		Section Services
Quality control programs shall b	e résubmitted for validation	10411	tistered by	J.
maximum interval of five (5) ye	ears.		UNDER HIL AUH	IORITY OF THE
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MANUFACTURERS NAME:	PARKER HANNIF	IN MANUFACTURING	FRANCE SAS	
MANUFACTURERS ADDRES	s: 74 rue de Paris -	CS 46911 - 35704 RE	NNES CEDEX 7	-
SATEGORY OF FIT	tings to be register	ED. CIRCLE ONE CATEO	PRY ONLY	THE OF THE STANDARD OF CONSTRUCT
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P Measuring devices, including	and steam traps			ASME B 31.1
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- ISO 9001 cer				
- Range préser				
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Anthony LE ROUX	(see note 1) employed	by PARKER HANNI	EIN	
aponsibility for the quality of the y knawledge represents the parameter imperature ratings, and identificantificature of these fittings is a in part and has been verified in claration conscientiously belief	he and product do solen roduct for which registra	nnly declare that the infor	mation contained	in the person having full authority and in this form is true and to like best of construction, pressura is. I further declare that the I where fabricallon occurs in whole purpose and I make this solemn as if made ungentality of a significant as if made ungentality of a significant in the purpose and it make this solemn as if made ungentality of a significant in the purpose and it make this solemn as if made ungentality of a significant in the purpose and it make the purpose and it
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Each category shall be supported ma and one copy of supporting do	Cumentation		CAN DELL	5761.5 N
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A A A A A A A A A A A A A A A A A A A	ra.		-10	Chief Inspector

Territorial Registration Fee

UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS NEW BRUNSWICK NOVA SCOTIA PRINCE EDWARD ISLAND NEWFOUNDLAND AND LABRADOR NUNAVUT YUKON NORTHWEST TERRITORIES MANUFACTURERS NAME: PARKER HANNIFIN MANUFACTURING FRANCE SAS MANUFACTURERS ADDRESS 74 rue de Paris - CS 46911 - 35704 RENNES CEDEX 7 PLANT LOCATIONS: CATEGORY OF FITTINGS TO BE REGISTERED. CIRCLE ONE CATEGORY ONLY TITLE OF THE STANDARD OF CONSTRUCTION A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers B Flanges: all flanges C Valves: all line valves D Expansion Joints, flexible connections, and hose assemblies: all types E Strainers, filters, separators, and steam traps F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or **ASME B 31.1** pressure transmitters Non boiler external G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on Piping and ASME B31.3 boilers, pressure vessels, piping and fusible plugs H. Pressure retaining components that do not fall into one of the above categories N Nuclear components: Class 1 □ Class 2 □ Class 3 □, (Meeting AECB or ASME requirements) SHOW MANUFACTURERS NAME, TRADEMARK, OR LOGO AS IT WILL APPEAR ON THE PRODUCT TYPE OF CONSTRUCTION FORGED | WELDED | WROUGHT | CAST | OTHER | OFFICE | OTHER dlegris transair LIST OF SUPPORTING DOCUMENTATION AND IDENTIFICATION OF THE ACTUAL ITEMS TO BE REGISTERED: Ø 63 TRANSAIR range -Fitting's drawings -Proof test report - ISO 9001 certificate - Range présentation DECLARATION: Anthony LE ROUX PARKER HANNIFIN (see note 3) employed by 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 and 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 been verified by AFAQ as being suitable for that purpose and I make this solemn as being suitable for that purpose and I make this solemn declaration conscientiously believing it to be true, and knowing that it is although the target as if made under sally La signature de François BRAULT Signature of Declarer: Apposão di dessis, ni contro lo Hessous Declared before me at Après presentate U.S.E. T. H.I.S. S. R. A 05RR436695 day of AD - 4 Avril 2005 Commissioner of Oaths Pade Préfet d'Ille et or Notary Public: (sign) Sans accure certificate ... (Affix Official seal to the right) Ni des effets du prosont d This space for Regulatory Authority use AT This registration must be revalidated after ten (10) years from the date of acceptance. CRN: 0H15761.5 FID#: 2867

#### Notes

- 1. All fittings shall be registered in the name of the Manufacturer.
- 2. Each category shall be supported with two Statutory Declaration forms and one copy of supporting documentation.

- 3 The declaration shall be made by the person having full authority and responsibility for the quality of the and product.
- 4 Quality control programs shall be resubmitted for validation
- at a maximum interval of five (5) years.

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NUNAVUT	YUKON	NORTHWEST TERRITORIES	MEAN-COUNDIAND WAD LARRADOK
MANUFACTURERS NAME:	PARKER HANNIE	IN MANUFACTURING FRANCE SA	
MANUFACTURERS ADDRESS:	74 rue de Paris -	CS 46911 - 35704 RENNES CEDEX	7
PLANT LOCATIONS:			
CATEGORY OF FITTIN  A Pipe fittings, including coupling B Flanges: all flanges C Valvos: all line valves D Expansion joints, flexible conn. E Sitsiners, filters, separators, ar F Messuring devices, including p pressure transmitters	gs, tees, elbows, Ys. plu ections, and hose asser nd steam traps	nbl/es: all types	ASME B 31.1 Non boller external
bollers, pressure vessele, pipir H Pressure retaining components N Nuclear components: Class 1	ng and fuelble plugs s that do not fall into one Class 2 Class 3	D. (Meeting AEOB or ASME requirements)	Piping and ASME B31.3
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LIST OF SUPPORTING DOCUM	ENTATION AND IDENT	IFICATION OF THE ACTUAL ITEMS TO BE	REGISTERED:

#### Ø 63 TRANSAIR range

- -Fitting's drawings
- -Proof test report
- ISO 9001 certificate
- Range présentation

3. The declaration shall be made by the person having full authority and

4. Quality control programs shall be resubmitted for validation

responsibility for the quality of the end product.

at a maximum interval of five (5) years.

DECLARATION: Anthony LE ROUX	mployed by PARKER HANNIFIN	and being the person having full authority and
responsibility for the quality of the end product my knowledge represents the product for which	do solemnly declare that the informa	ition contained in this form is true and to the best of
emperature ratings, and identification marking	s are in accordance with the herein n	named standards. I further declare that the
manufacture of these fittings is regulated by a C	Quality Control Program which extend	ds to each plant where fabrication occurs in whole suitable for that purpose and I make this solemn
or in part and has been verified by AFA declaration conscientiously believing it to be true	ie, and knowing the little at the surre	force and affect as it made undentally
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Signature of Declarer:	Appende di-dessia, ri-ci	antro di dessous
Declared before me at	Après présentation IS!	
This day of	AD Deliver 4 Avril	OFFICIA LOS
Commissioner of Oaths	Pale Préfet d'Il	le et Vilaine
or Notary Public: (sign)	Sans accune certification	MARIE CO
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Th. I	This space for Regulatory Authority Us	TO the date of All Arthur RANGE 12812
i his registration must	be revalidated after ten (10) years	on the date of supplement.
CRN: 0H15761.5		Northwest
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FID#: 2867	1	REGISTERED
	1 4	INDER THE AUTHORITY OF
Notes:  1. All fittings shall be registered in the name of the	Manufacturer.	HE BOILER AND PRESSURE 758
2. Each category shall be supported with two Statu	dory Declaration	A.R.N. OH 15761.57
forms and one copy of supporting documentation.	wing full authority and	.H.N. 27 12/0(.)

SIGNED TO

DATE MM-101