

14th Floor, Centre Tower 3300 Bloor Street West Toronto, Ontario Canada M8X 2X4

Fax: 416.231.1626 Toll Free: 1.877.682.8772

Tel.: 416.734.3300

www.tssa.org

March 22, 2012

CYNTHIA FORMANIUK ALBERTA BOILERS SAFETY ASSOCIATION 9410-20 AVENUE EDMONTON AB T6N 0A4 CA

Service Request Type: BPV-Fitting Registration

Service Request No.: 730776 Your Reference No.: 2011-02791

Dear CYNTHIA FORMANIUK.

Technical Standards and Safety Authority (TSSA) is pleased to inform you that your submission on February 02, 2012 has been reviewed and registered as follows:

CRN No.:

0B15184.5

Reference No.:

2011-02791

Main Design No.:

CATALOG- FLANGED CONNECTORS 1/4" THRU 1" #150-2500

Expiry Date:

22-Mar-2022

Please be advised that a valid quality control system must be maintained for the fitting registration to remain valid until the expiry date.

CRN Note: 1. See attached 4 page, "Part of CRN" for the scope.

2. The CRN has referenced ABSA's CRN, 0B11767.2.

A stamped copy of the approved registration and invoice for engineering services will be mailed to you shortly. Should you have any questions or require further assistance, however, please contact a Customer Service Advisor at 1.877.682.TSSA (8772) or e-mail customerservices@tssa.org. We will be happy to assist you. When contacting TSSA regarding this file, please refer to the Service Request number provided above.

Yours truly,

Charley Dong, P.Eng.

Tel.: 416-734-3436 Fax: 416-231-6183 Email: cdong@tssa.org

sturner1@parker.com <sturner1@parker.com>

To: Charley Dong <cdong@tssa.org> Cc: james.norris1@parker.com

Hello Charley, as per our conversation, please proceed with issuing a new Ontario CRN for this project

Thank you

Susan Turner Customer Service- Western Canada Parker Hannifin Corporation Instrumentation Products Division 4635 Durham Rd., S Grimsby, Ontario L3M 4G4

ph 905.309.8255 (direct)
 ph 905.945.2274 (switchboard)
 fax 905.945.2203
 Mailto:sturner1@parker.com

CRN NOTE: Q SEE ATTACHED - PART OF CRN' FOR THE JCOPE.
(2) ABSA'S CRN, OB11767.2 IS REFERENCES In this space, show facsimile of manufacturer's logo or trademark as it will appear on STATUTORY DECLARATION the fitting. **Registration of Fittings** Kevin Ballard MAR. 22 Core Engineering Manager (company title, e.g. vice president, plant manager, chiefengineer) (must be in a position of authority) of Parker Hannifin, IPDE (name of manufacturer) located at Riverside Road, Barnstaple, Devon, EX31 1NP (plant address) do solemnly declare that the fittings listed hereunder, which are subject to the Safety Codes Act (check one) comply with the requirements of which specifies the dimensions, (title of recognized North American Standard) materials of construction, pressure/temperature ratings and identification marking of the fittings, or X are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with ASME B31.3 as supported by the attached data which identifies the dimensions, materials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings for identification. I further declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the following authority, **DNV Mangement Systems** as being suitable for the manufacture of these fittings to the stated standard. The fittings covered by this declaration, for which I seek registration, are Flanged Connectors In support of this application, the following information, calculations and/or test data are attached: Flanged to Compression Connector Flange Hub Wall Thickness Calculations Flanged Products Catlogue 4190-FP-ACC page 4 DECLARED before me at Barnstaple Devon (print) Kevin Ballard (Signature of Applicant) (sign) For Office Use Only To the best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard B51, Clause 4.2, and is accepted for registration in Category

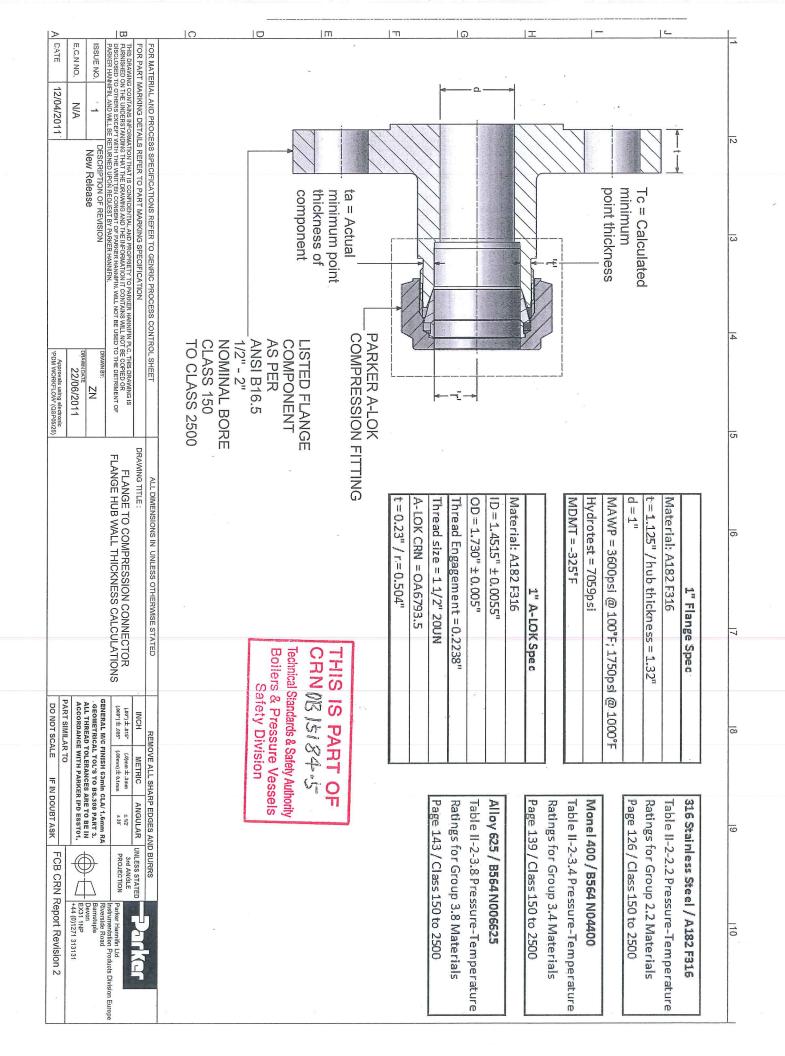
(For the Administrator/Chief Inspector of Alberta)

MAR. 22.

Expiry Date:

Registration Number: <u>18</u>15184.5

Date Registered: MAR 22, 20/2



1/50 1050 5800 4466 700 5800 4466 700 5800 4466 CRN IB IS PART OF CHARGE A PROBLEM OF A BASE Safety Authorities and CLAUTIONS REMOVE ALL SHARP EDGES AND BURRS TO COMPRESSION CONNECTOR BWALL THICKNESS CALCULATIONS REMOVE ALL SHARP EDGES AND BURRS INCH INA	1440 700 580 720 350 580 275 20 580 275 20 580 X = Products no to be submitt Minimum Design Metal Te ALL DIMENSIONS IN UNLESS OTHERWISE STATED RAWING TITLE: FLANGE TO COMPRESSION CONNECTOR FLANGE HUB WALL THICKNESS CALCULATIONS	111 275 275 275 275 275 275 275 275 275 275	5159 5159 A-LOK Rating A-LOK Rating X X 3619 3619 3619 3619 3619 3619 3619 3619	6700 6700 100°F 100°F X 4700 4700 4700 4700 4700 4700 170 PARKER HAIN NIT FOORTARS WITH NOT BE N	150 275 20 276	100°F X 3600 2160 1440 720 720 778 NIAN INFORMATION UNDERSTRANDING TO UNDERS	Class 2500 1500 900 600 300 7150 FOR MATERIAL A FOR PART MARK FOR PART MARK FURNING CONTROL SUISCUSSED TO OTHE PARKER HANNIFIN, A SECONNO. ISSUE NO. ISSUE NO.
ed REMOVE ALL SHARP EDGES A INCH METRIC LORD' ± JOST LORDING STORES PART 3. ALL THREAD TOLERANCES ARE TO BE IN METHOD SEEN A ALL THREAD TOLERANCES ARE TO BE IN METHOD SEEN ARE TO BE IN METHOD SEEN ARE TO BE IN METHOD SEEN ARE TO BE IN METHOD TOLERANCES ARE TO	X = Products no X = Products no You You You You You You You You You Yo		5159 5159 A-LOK Rating A-LOK Rating X X 3619 3619 3619 3619 3619 3619 3619 3619	100°F X X X 4700 4700 4700 4700 4700 4700 470	ange Rating Wax Temp (1000°F) X 1750 1050 700 350 350 PECIFICATIONS REFER TO GENRI GETER TO PART MARKING SPECIFIC HATE PROMISED HIGH HAVE NOT PROPERTY MATTER CONSIDER TO PROPERTY MATTER CONSIDER HAVE NOT PROPERTY MATTER CONSIDER HAVE NOT PROPERTY PARTER HAVEN TO PERFORMENT HAVEN THE PERFORME	### ##################################	Class 2500 1500 900 600 300 300 OR MATERIAL A OR PART MARK UIS DRAWING CONTINUENCE OF THE INSTRUMENCE OF THE
9 4466 0 4466 0 4466 0 4466 0 4466 0 4466 0 4466 0 4466 0 METRIC ANGULAR (100m)± 1.01m	X = Products no		5159 5159 A-LOK Rating A-LOK Rating X X 3619 3619 3619 3619 CONTROL SHEET SHELL SHELL SHEET S	100°F 100°F 100°F 100°F 1700 4700 4700 4700 4700 4700 4700 00 PROCESS 0	ange Rating Max Temp (1000°F) X 1750 1050 700 350 PECIFICATIONS REFER TO GENRI THE NUMBER NATURAL ROPEOPRICH FOR THE NATUR	Fla 100°F X 3600 2160 1440 720 720 720 720 720 720 720	Class 2500 1500 900 600 300 RATERIAL A 150 OR PART MARK INCOMPRESS ON THE INCOMPRESS
5800 4466 5800 4466 5800 4466 5800 4466 5800 4466 5800 4466 5800 4466 Colored Samuel Start Sharp edges a linch metric angular angular sharp edges a linch metric angular sharp edges a linch	20 350 25 20 X = Products no Winimum De Winiessons in unless other and the second s	PRAMIN	5159 5159 A-LOK Rating A-LOK Rating X 3619 3619 3619 3619 3619 3619	100°F 4700 4700 4700 4700 4700 4700 4700 4700 60 PROCESS 6	ange Rating Max Temp (1000°F) X 1750 1050 700 350 350 PPECIFICATIONS REFER TO GENRI SPECIFICATIONS REFER TO GENRI SPECIFIC	Fla 100°F X 3600 2160 1440 720 720 725 ND PROCESS S ND PROCESS S	Class 2500 1500 900 600 300 300 OR MATERIAL A OR PART MARK
5800 4466 5800 4466 5800 4466 5800 4466 5800 4466 5800 4466 Committed 325°F Col Temperature: 428°F	A A A A A A A A A A A A A A A A A A A	2140	515 515 515 A-LOK Rating Max Temp X 361 361 361 361		20 1" Rating x Temp (100) X 1750 1050 700 350 20	Fla 100°F X 3600 2160 1440 720 275	Class 2500 1500 900 600 300
5800 4466 5800 4466 5800 4466 CRN \(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\)\(\		100 100	515 515 515 A-LOK Rating Max Temp X X 361 361		20 Rating x Temp (100 x 1750 1050 700 350	Fla 100°F X 3600 2160 1440 720	Class 2500 1500 900 600 300
5800 4466 5800 4466 THIS IS PART 5800 4466 CRN \(\text{ib}\) 5 8 4 5800 4466 CRN \(\text{ib}\) 5 8 4 Iechnical Standards & Safety Boilers & Pressure Vi Safety Division sign Metal Temperature: 425°F CRN \(\text{oB}\) 1787.2 MAR. 211.	A A A		515 515 515 A-LOK Rating Max Temp X 361 361		20 1" Rating x Temp (100) x 1750 1050 700	Fla 100°F X 3600 2160 1440	Class 2500 1500 900
5800 4466 5800 4466 THIS IS PART 5800 4466 CRN \(\right)\(\		200 Aug 1	515 515 515 A-10K Rating Max Temp X 361		20 1" Rating x Temp (100) X 1750 1050	100°F X 3600 2160	Class 2500 1500
5800 4466 5800 4466 5800 4466 CRN \(\ilde{\beta}\) \(\beta\) \(\lefta\)	de de la companya del companya de la companya del companya de la c		515 515 A-LOK Rating Max Temp X		20 1" Rating x Temp (100) X	100°F	Class 2500
5800 4466 5800 4466 THIS IS PART 5800 4466 CRN \(\beta \)			515 515 517 A-LOK Rating Max Temp		20 1" Rating x Temp (100)	× 100°F	Class 2500
5800 4466 5800 4466 THIS IS PART 5800 4466 CRN \(\right) B. \(\frac{15}{8}\) \(\frac{1}{8}\) \(\frac{1}{4}\) \(\frac{1}{8}\) \(\frac{1}\) \(\frac{1}{8}\) \(\frac{1}{8}\) \(\frac{1}{8}\) \(\frac{1}{8}\) \(\frac{1}{8}\)	in a part		515 515 A-LOK Rating Max Temp		20 1" Rating x Temp (100)	100°F	Class
4466 4466 4466 4466		27.714	A-LOK Ra	(PSI)	20 1" Rating	71	
4466 4466 4466 4466 4466		77 22		(PSI)	_트		
4466 4466 4466 4466 4466		14 77 22		6700	20		
4466 4466 4466 4466		77		D.O.F.O.	The state of the s	275	150
4466 4466		14	The second of the second	בל ה	350	720	300
4466 4466		17	5159	6700	700	1440	600
	2160 1050	ت 	5159	6700	1050	2160	900
	00 1750	3600	5159	6700	1750	3600	1500
5800				6700	2915	6000	2500
0°F) 100°F Max Temp (1000°F)	0°F Max Temp (1000°F)	000°F) 100°F	Max Temp (1000°F)	100°F	Max Temp (1000°F)	100°F	Class
A-LOK Rating	Flange Rating		A-LOK Rating		Flange Rating		
3/4" CWP (PSI) @			® 	VP (PSI) @	1/2" CWP		
6600 5082	/5 20	2/5	0 7931	10300	20	275	150
6600 5082	720 350	72	7931	10300	350	720	300
6600 5082	700	1440	0 7931	10300	700	1440	600
6600 5082	1050	2160	7931	10300	1050	2160	900
5082	00 1750	3600	7931	10300	1750	3600	1500
6600 5082	00 2915	6000		10300	2915	6000	2500
0°F) 100°F Max Temp (1000°F)	0°F Max Temp (1000°F)	000°F) 100°F	· Nax Temp (1000°F)	100°F	Max Temp (1000°F)	100°F	Class
A-LOK Rating	Flange Rating		A-LOK Rating		Flange Rating		
3/8" CWP (PSI) @			@	CWP (PSI) (1/4" CW		
10 1. 1 NOW 2/12	CKN 0121	Las Moorta	((7 7) 04	9	Naterial - 310 statillers steel / 5/4-18. C	- 010 010	Malena

sels

1 1

A DATE 12/04/2011	E.C.N NO. N/A	_	THIS DRAWING CONTAINS INFORMATION THAT IS COMPIDENTIAL AND PROPERTY TO PARKER HANNIFIN PIC. THIS DRAWING IS BE FURNISHED ON THE UNDERSTANDING THAT THE DRAWING AND THE INFORMATION IT CONTAINS WILL NOT BE COPIED OR DISCLOSED TO OTHERS EXCEPT WITH THE WRITTEN CONSENT OF PARKER HANNIFIN, WILL NOT BE USED TO THE DETRIMENT OF PARKER HANNIFIN, AND WILL BE RETURNED UPON REQUEST BY PARKER HANNIFIN.	FOR MATERIAL AND PROCESS SPECIFICATIONS REFER TO GENRIG PROCESS CONTROL SHEET FOR PART MARKING DETAILS REFER TO PART MARKING SPECIFICATION	230 230		600			D 2500 5000	3		ī	150 230	300 900	600 1200	900 1800	1500 3000	2500 5000	G Class 100°F			H 150 230	300 900	600 1200	900: 1800	1500 3000	2500 5000	Class 100°F	د
		New Release	IT IS CONFIDENTIAL AND PROPRIETY TO PA THE DRAWING AND THE INFORMATION IT CO RITTEN CONSENT OF PARKER HANNIFIN, W UPON REQUEST BY PARKER HANNIFIN.	IFICATIONS REFER TO GENRIC PRO TO PART MARKING SPECIFICATIO	110	4/5	950	1435	2375	3960	Man Taran / Japan	1" CWP		110	475	950	1435	2375	3960	Max Temp (700°F)	Flange Rating	1/2" CW	110	475	950	1435	2375	3960	Max Temp (700°F)	Flange Rating
77		D 6	RKER HANNIFIN PLC. DNTAINS WILL NOT BE VILL NOT BE USED TO	OCESS CONTROL	4300	4300	4300	4300	4300	4300	- 1	CWP (PSI) @		6200	6200	6200	6200	6200	6200	188	A	CWP (PSI) @	9800	9800	9800	9800	9800	9800	100°F	
Approvals using electronic PDM WORKFLOW (QSP05/25)	22/06/2011	ZN DRAWN DATE			1849	1849	1849	1849	1849	1849	1000F)	A-LOK Rating		2666	2666	2666	2666	2666	2666	Max Temp (700°F)	A-LOK Rating		4214	4214	4214	4214	4214	4214	Max Temp (700°F)	A-IOK Rating
			FLANGE TO	ALL DIMENSI DRAWING TITLE :				2				(*		230	900	1200	1800	3000	5000	100°F			230	900	1200	1800	3000	5000	100°F	71
			FLANGE TO COMPRESSION CONNECTOR FLANGE HUB WALL THICKNESS CALCULATIONS	ALL DIMENSIONS IN UNLESS OTHERWISE STATED		Minimum Design M		*** = Max working tem		X = Fraducts no to b				110	475	950	1435	2375	3960	Max Temp (700°F)	Flange Rating	3/4"	110	475	950	1435	2375	3960	Max Temp (700°F)	Flange Rating
DO NOT SCALE	ACCORDANG	GEOMETRIC ALL THREAD		INCH		sign Metal Temperature: -		perature rated in stan		be submitted				5400	5400	5400	5400	5400	5400	100°F	A-LO)	" CWP (PSI) @	6100	6100	6100	6100	6100	6100	100°F	Carri la cal la
ALE IF IN DOUBT ASK	E WITH PARKER IPD ESSTO1.	GEOMETRICAL TOL'S TO BS.308 PART 3. ALL THREAD TOLERANCES ARE TO BE IN	(Johnn ± Jamn ±1/2 JA ANGLE (Johnn) ± 0.7 PROJECTION	REMOVE ALL SHARP EDGES AND BURRS METRIC ANGULAR I INI ESS ST		- 325 °F		king temperature rated in standard class is 900° F. Ref Page 66 ASME B16.34 1996		Bollers & Pressure Vessels Safety Division	Technical Standards & Safety Authority	CRN 013 15184.5		.2322	2322	2322	2322	2322	2322	Max Temp (700°F)	A-LOK Rating	2	2623	2623	2623	2623	2623	2623	Max Temp (700°F)	A_I OK Rating

p.

CWW P(S1) @	4	ACCORDANCE DART SIMIL AU		Set	1.1.07/90/77				
Flange Rating	h	MALI HAM			000000				
Flange Rating A-LOK Rating Flange Rating A-LOK Rating Flange Rating A-LOK Rating Flange Rating A-LOK Rating	TINISH 63min CI A/1 6mm DA	GEOMETRICAL			RAWN BY: ZN RAWN DATE		PTION OF REVISION Release	New	SUE NO. 1
Class 100°F Max Temp (1000°F) 100°F	METRIC ANGULAR UNLESS STATED [.0]mm ± .nmm ±12* 3rd ANGLE [.00mm]±0.nmm ±30* PROJECTION	NS (.000.)	O COMPRESSION CONNEC	FLANGE TO LANGE HUB		RKER HANNIFIN PLC. DNTAINS WILL NOT BE VILL NOT BE USED TO	IT IS CONFIDENTIAL AND PROPRIETY TO PA THE DRAWING AND THE INFORMATION IT OR WRITTEN CONSENT OF PARKER HANNIFIN, W UPON REQUEST BY PARKER HANNIFIN, W	INFORMATION THAT I RESTANDING THAT I THE WAXGEPT WITH THE WAXGEPT W	S DRAWING CONTAINS RIISHED ON THE UNDE CLOSED TO OTHERS E RKER HANNIFIN, AND W
Flange Rating	OVE ALL SHARP EDGES AND BURRS		SIONS IN UNLESS OTHERWISE STAT	ALL DIMENS		OCESS CONTROL	STO PART MARKING SECONDATION	ROCESS SPEC	R PART MARKING
Hange Rating A-LOK Rating Hange Rating A-LOK Rating Hange Rating A-LOK Rating A-L	S in S							-	
	CRN NEIS Federical Standard Egiters & Pres	submitted.			ture: -20 %	empera	um Design Metal 1	Minimu	
	3212	1,000		l					
	2777	OOP#4	3 6	790	796A	0000	20	290	150
1/4" CWP (PSI) @	2772	1/00	375	750	4964	6800	365	750	300
	3712	4400	725	1500	4964	6800	. 725	1500	600
1/4" CWP (PSI) @	3272	AACO	1090	2250	4964	6800	1090	2250	900
Class 100°F Max Temp (1000°F) 100°F	3010	4400	1820	3750	4964	6800	1820	3750	1500
1/4" CWP (PSI) @	3212	4400	3030	6250	4964	0083	3030	6250	2500
Tange Rating Tang	Max Temp (1000°F)			100°F	Max Temp (1000°F		Max Temp (1000°F)		Cass
1/4" CWP (PSI) @ 3/8" CWP (PSI) @ 3/8" CWP (PSI) @	Rating	A-LOK		771	-LOK Rating	A	Flange Rating		
1/4" CWP (PSI) @ 3/8" CWP (PSI) @ Class 100°F Max Temp (1000°F) 100°F Max Temp (CWP (PSI) @				P (PSI) @	1/2" CW		
1/4" CWP (PSI) @ 3/8" CWP (PSI) @ Class 100°F Max Temp (1000°F) 100°F 400°F Max Temp (1000°F) 100°F	6351	8700	20	290	4964	6800	20	067	UCT
1/4" CWP (PSI) @ Flange Rating A-LOK Rating Flange Rating A-LOK I 100°F Max Temp (1000°F) 100°F 4-LOK I A-LOK I A-L	6351	8700	365	750	4964	6800	365	/50	300
1/4" CWP (PSI) @ 3/8" CWP (PSI) @ Hange Rating A-LOK Rating Flange Rating A-LOK 100°F Max Temp (1000°F) 100°F Max Temp (1000°F) 100°F 6250 3030 6800 4964 6250 3030 8700 3750 1820 6800 4964 3750 1820 8700 2250 1090 6800 4964 2250 1090 8700	6351	8700	725	1500	4964	6800	725	1500	600
3750 1820 6800 4964 3750 3750 3750 100°F PSI) @ 4-LOK Rating 4-LOK Rating 4-LOK Rating 4-LOK Rating 4-LOK Rating 4-LOK Rating 4-LOK	6351	8700	1.090	2250	4964	6800	1090	2250	900
1/4" CWP (PSI) @ 3/8"	6351	8700	1820	3750	4964	6800	1820	3750	1500
1/4" CWP (PSI) @ 3/8" CWP (PSI) @ 3/8" CWP (PSI) @ A-LOK Rating Flange Rating A-LOK I A-LOK I Max Temp (1000°F) 100°F Max Temp (1000°F) 100°F Max Temp (1000°F) 100°F Max Temp (1000°F) 100°F	6351	8700	3030		4964	6800	3030	6250	2500
1/4" CWP (PSI) @ 3/8" CWP (PSI) @ A-LOK Rating Flange Rating	Max Temp (1000°F)		Max Temp (1000°F)	100°F	Max Temp (1000°F	1	Max Temp (1000°F)	100°F	Class
CWP (PSI) @ 3/8"	Rating	A-LOK	Rating	.equoj	-LOK Rating	A	Flange Rating		
	a.	CWP (PSI) @	3/8"			P (PSI) @	1/4" CW		



9410 - 20 Ave N.W. Edmonton, Alberta, Canada T6N 0A4 Tel: (780) 437-9100 / Fax: (780) 437-7787

October 13, 2011

Susan Turner PARKER HANNIFIN CANADA IPD 4635 DURHAM RD S GRIMSBY, ON

Dear Susan Turner,

The design submission, tracking number 2011-02791, originally received on May 04, 2011 was surveyed and accepted for registration as follows:

CRN:

0B11767.2

Accepted on: October 13, 2011

Reg Type:

New Design

Expiry Date: October 13, 2020

Drawing No.: SCOPE OF REGISTRATION 3 PAGES As Noted

Fitting Desc: FLANGED CONNECTORS,1/4" THRU 1" ##150 THRU 2500

Design registered in the name of : PARKER HANNIFIN IPDE

The registration is conditional on your compliance with the following notes:

This registration is valid if the A-loks CRN 0A6793.52 that is part of the registration will be renewed after December 3,2011.

This registration is valid until the indicated expiry date only if the Manufacturer maintains a valid quality management system approved by an acceptable third-party agency until that date. Should the approval of the quality management system lapse before the expiry date indicated above, this registration shall become void.

An invoice covering survey and registration fees will be forwarded from our Revenue Accounts.

Enclosed are stamped prints for your reference.

Sincerely,

GRYNCHUK, MILLA

Design Survey Engineer





STATUTORY DECLARATION Registration of Fittings

In this space, show facsimile of manufacturer's logo or trademark as it will appear on the fitting.



200	Kevin Ballard ,
	Core Engineering Manager
(compa	any title, e.g. vice president, plant manager, chief engineer) (must be in a position of authority)
of <u>P</u>	arker Hannifin, IPDE (name of manufacture)
lo cate	(plant address)
do sol (checi	lemnly declare that the fittings listed hereunder, which are subject to the Safety Codes Act k one)
	comply with the requirements of which specifies the dimensions,
	(title of recognized North American Standard) materials of construction, pressure/temperature ratings and identification marking of the fittings, or
X	are not covered by the provisions of a recognized North American standard and are therefore manufactured to
	comply with ASME II, VIII, ANSI B16.5 as supported by the attached data which identifies the dimensions,
	materials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings
	for identification
I fur	ther declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the
C 11	in with wife PANL Management. Systems as being suitable for the manufacture of these fittings to the
10110	ed standard. The fittings covered by this declaration, for which I seek registration, are See attached drawing
SLALE	upport of this application, the following information, calculations and/or test data are attached:
In st	talog 4190-FP-ACC FCB CRN Report (Sheets 1 & 2)
Lat	B: CRN OA6793.5 also exists with respect to a portion of this design
<u>N.</u>	B: CRN OA6793.5 also exists "fell file"
B	
DE	
	CLARED before me at Barnstaple in the County of Devon
	CLARED before me at Barnstaple in the County of Devon 20th day of April (Month), (Year)
	CLARED before me at Barnstaple in the County of Devon 20th day of April (Month), (Year)
this	CLARED before me at Barnstaple in the County of Devon 20th day of April ,—2011 (Month) (Year) KEVIN BALAZO (Signature of Applicant)
this (pri (sig	CLARED before me at Barnstaple in the County of Devon 20th day of April , 2011 (Month) (Year) KEVIN BALAZO (Signature of Applicant) (A Commissioner for Oaths) No Key R blic HICHAR Tranks OFRTON.
this (pri (sig	CLARED before me at Barnstaple in the County of Devon 20th day of April ,
this (pri (sig	CLARED before me at Barnstaple in the County of Devon 20th day of April (Year) (Month) (Year) (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon. (A Commissioner for Oaths) No King R blic Hichard Thomas OERTon.
this (pri (sig For To B5	CLARED before me at Barnstaple in the County of Devon 20th day of April , 2011 (Month) (Year) (Signature of Applicant) (A Commissioner for Oaths) No Kay R but HICHAR Trank OERTON: or Office Use Only othe best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard in, Clause 4.2, and is accepted for registration in Category agistration Number: (B1 1 7 6 7 . 2 (For the Administrator/Chief Inspector of Alberta) Expiry Date: 2020 -10 -13 Expiry Date: 2020 -10 -13
this (pri (sig	CLARED before me at Barnstaple in the County of Devon 20th day of April , 2011 (Morth) (Year) (Signature of Applicant) (A Commissioner for Oaths) No Kay R bic Hichara Trank OERTon. Toffice Use Only (the best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard it, Clause 4.2, and is accepted for registration in Category (Signature of Applicant) (For the Administrator/Chief Inspector of Alberta) Expiry Date: 2020 -10 -13 Expiry Date: 2020 -10 -13
this (pri (sig	CLARED before me at Barnstaple in the County of Devon 20th day of April , 2011 (Month) (Year) (Signature of Applicant) (A Commissioner for Oaths) No Kay R but HICHAR Trank OERTON: or Office Use Only othe best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard in, Clause 4.2, and is accepted for registration in Category agistration Number: (B1 1 7 6 7 . 2 (For the Administrator/Chief Inspector of Alberta) Expiry Date: 2020 -10 -13 Expiry Date: 2020 -10 -13
this (pri (sig Fo: To B5	CLARED before me at Barnstaple in the County of Devon 20th day of April , 2011 (Month) (Year) EXAMPLE (Signature of Applicant) (A Commissioner for Oaths) No Kay R. bui Hichara Trans OERTON: The Dest of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard of Clause 4.2, and is necespted for registration in Category Expiry Date: 2020 -10 -13