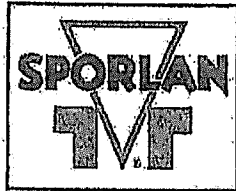


## Figure D.6 Declaration of Conformity form for application for registration of fittings in Canada (See Clauses 5.4.2 and D.1.)



ACCEPTED OC1470.9  
PROVINCE OF PRINCE EDWARD ISLAND  
C.R.N.: OC 1470.9  
DATE: APR 23/26  
SIGNED: [Signature]  
INSPECTION SERVICES SECTION  
BOILER/PRESSURE VESSEL BRANCH

**DECLARATION OF CONFORMITY  
REGISTRATION OF FITTINGS  
DÉCLARATION DE CONFORMITÉ  
ENREGISTREMENT D'ACCESSOIRES**

<b>Declaration No:</b> <small>Unique Identifier assigned by manufacturer</small>	<b>R-2327C</b>	<b>Revision:</b>	<b>0</b>
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<b>Manufacturer</b>	(Name and Address) <b>Parker Hannifin Corporation - Sporlan Division 206 Lange Drive, Washington, Missouri 63090 USA</b>
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**\*Table 1 Scope of Fitting Designs**

Item No.	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure			References: Catalog (pages) or Drawing(s) (register / révisé inclus)
					At Ambient Temperature	At Maximum Temperature		
1	(S)SER-A	Electric	EN12164	-50F	SER-A:669 psig	566 psig	at 155F	October 2017 /
2	(S)SER-AA	Expansion	CW617N		SER-AA:669 psig	566 psig	at 155F	Bulletin 100-20-1
3	(S)SER-B	Valves	ASTM B283		SER-B:660 psig	559 psig	at 155F	April 2018 /
4	(S)SER-C		CW617N		SER-C:560 psig	474 psig	at 155F	Bulletin 100-20, Form 100-604/12017
H80					Note: All SSER valves are rated for 463 psig at 100F, CRN Design Report R-2327C Rev: 0			

**\*\*Table 2 Codes, Standards, Guidelines, and Other Applicable Documents**

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	UL 207, Refrigerant-Containing	9th Ed.	4	CSA C22.2 NO. 140.3-15 Refrigerant	3rd Ed.
2	Components and Accessories	2022/08/06	5	-containing components for use in	2015/03/01
3	GSA-B52	2023	6	electrical equipment	
ASME B31.5		2022			

**\*\*\*Table 3 Quality Program Verification and Manufacturing Sites**

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Parker Hannifin Corporation Plant 5 Via de Ferrocarril a Matamoros 730, Centro, Blvd. Carlos Salinas de Gortari y. Prol. Camino a Huinala, Apodaca, Nuevo Leon 66600, Mexico	FM 793677	2027-11-24	bsi (The British Standards Institution)
<i>A copy of the Quality Certificate from each manufacturing site must be included.</i>				

As an official of the manufacturer, with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1\*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3\*\*\*.

I certify that the fittings (s) listed in Table 1\* conform to the provisions of the act and regulations of the provinces and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2\*\*.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Sporlan Division of Parker Hannifin Corp., Washington, Missouri, USA  
(Manufacturer) (City) (State / Province / Country)  
John Wilhouse, Sr. Principal Engineer, [Signature], 2026-4-2  
(Name, please print) (Function or Title) (Signature of Declarer) (Date)

## Figure D.6 Declaration of Conformity form for application for registration of fittings in Canada (See Clauses 5.4.2 and D.1.)



CRN: 0C1470.9  
 BOILER & PRESSURE VESSEL  
 NOVA SCOTIA  
 Date April 23/26  
 C.R.N. 0C1470.98  
 Dwg. as described  
 Signed [Signature]  
 1 of 1 Part

**DECLARATION OF CONFORMITY  
 REGISTRATION OF FITTINGS  
 DÉCLARATION DE CONFORMITÉ  
 ENREGISTREMENT D'ACCESSOIRES**

<b>Declaration No:</b> <small>Unique Identifier assigned by manufacturer</small>	R-2327C	<b>Revision:</b>	0
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<b>Manufacturer</b>	(Name and Address) Parker Hannifin Corporation - Sporlan Division 206 Lange Drive, Washington, Missouri 63090 USA
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**\*Table 1 Scope of Fitting Designs**

Item No.	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure			References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature		
1	(S)SER-A	Electric	EN12164	-50F	SER-A:669 psig	566 psig	at 155F	October 2017 /
2	(S)SER-AA	Expansion	CW617N		SER-AA:669 psig	566 psig	at 155F	Bulletin 100-20-1.
3	(S)SER-B	Valves	ASTM B283		SER-B:660 psig	559 psig	at 155F	April 2018 /
4	(S)SER-C		CW617N		SER-C:560 psig	474 psig	at 155F	Bulletin 100-20
			B75 C12200				at	Form 100-504/12017

Note: All SSER valves are rated for 463 psig at 100F, CRN Design Report R-2327C Rev. 0

**\*\*Table 2 Codes, Standards, Guidelines, and Other Applicable Documents** 392 psig at 155F

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	UL 207, Refrigerant-Containing	9th Ed.	4	CSA C22.2 NO. 140.3-15 Refrigerant	3rd Ed.
2	Components and Accessories	2022/08/06	5	-containing components for use in	2015/03/01
3	CSA B52	2023	6	electrical equipment	

**\*\*\*Table 3 Quality Program Verification and Manufacturing Sites**

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Parker Hannifin Corporation Plant 5 Via de Ferrocami a Matamoros 730, Centro, Blvd. Carlos Salinas de Gortari v.Prof. Camino a Huinala, Apodaca, Nuevo Leon 88600, Mexico	FM 793677	2027-11-24	bsi (The British Standards Institution)

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1\*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3\*\*\*.

I certify that the fittings (s) listed in Table 1\* conform to the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2\*\*.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Sporlan Division of Parker Hannifin Corp., Washington, Missouri, USA  
(Manufacturer) (City) (State / Province / Country)

John Withouse, Sr. Principal Engineer  
(Name, please print) (Function or Title)

[Signature]  
(Signature of Declarer)

2026-4-2  
(Date)

## Figure D.6 Declaration of Conformity form for application for registration of fittings in Canada (See Clauses 5.4.2 and D.1.)



CRN: 0C1470.9

**New Brunswick**  
Nouveau Brunswick

DEPT OF JUSTICE PUBLIC SAFETY  
BOILER & PRESSURE VESSEL ACT

REGISTRATION ONLY  
**0C1470.97**

**DECLARATION OF CONFORMITY  
REGISTRATION OF FITTINGS  
DÉCLARATION DE CONFORMITÉ  
EN REGISTREMENT D'ACCESSOIRES**

<b>Declaration No:</b> <small>Unique identifier assigned by manufacturer</small>	R-2327C	CRN <b>0C1470.97</b>	<b>Revision:</b> 0
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<b>Manufacturer</b>	(Name and Address) <b>Parker Hannifin Corporation - Sporlan Division</b> 206 Lange Drive, Washington, Missouri 63090 USA <i>4/23/26</i>
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**\*Table 1 Scope of Fitting Designs**

BLRs       PVs

Item No	Type / Model / Size	Product Description	Material Construction	MDMT	Rated Pressure		References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature	
1	(S)SER-A	Electric	EN12164	-50F	SER-A:669 psig	566 psig at 155F	October 2017 /
2	(S)SER-AA	Expansion	CW617N		SER-AA:669 psig	566 psig at 155F	Bulletin 100-20-1.
3	(S)SER-B	Valves	ASTM B283		SER-B:660 psig	559 psig at 155F	April 2018 /
4	(S)SER-C		CW617N		SER-C:560 psig	474 psig at 155F	Bulletin 100-20.
			B75 C12200				Form 100-504/12017

H80      Note: All SSER valves are rated for 463 psig at 100F, CRN Design Report R-2327C Rev. 0  
392 psig at 155F

**\*\*Table 2 Codes, Standards, Guidelines, and Other Applicable Documents**

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	UL 207, Refrigerant-Containing	9th Ed.,	4	CSA C22.2 NO. 140.3-15 Refrigerant	3rd Ed.,
2	Components and Accessories	2022/08/06	5	-containing components for use in	2015/03/01
3	CSA B52	2023	6	electrical equipment	
	ASME B31.5	2022			

**\*\*\*Table 3 Quality Program Verification and Manufacturing Sites**

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Parker Hannifin Corporation Plant 5 Via de Ferrocarril a Matamoros 730, Centro. Blvd. Carlos Salinas de Gortari y Prol. Camino a Huinala, Apodaca, Nuevo Leon 66600, Mexico	FM 793677	2027-11-24	bsi (The British Standards Institution)

*A copy of the Quality Certificate from each manufacturing site must be included.*

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1\*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3\*\*\*.

I certify that the fittings (s) listed in Table 1\* conform to the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered, CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2\*\*.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Sporlan Division of Parker Hannifin Corp., Washington, Missouri, USA  
(Manufacturer) (City) (State / Province / Country)

John Withouse, Sr. Principal Engineer, 2026-4-2  
(Name, please print) (Function or Title) (Signature of Declarer) (Date)

## Figure D.6 Declaration of Conformity form for application for registration of fittings in Canada

Newfoundland  
Labrador (See Clauses 5.4.2 and D.1.)  
CRN: 0C1470.9



Registered DC1470.90  
Date April 27, 2026  
Engineering and Inspection Services  
Registered by [Signature]

**DECLARATION OF CONFORMITY  
REGISTRATION OF FITTINGS  
DÉCLARATION DE CONFORMITÉ  
ENREGISTREMENT D'ACCESSOIRES**

UNDER THE AUTHORITY OF THE  
PUBLIC SAFETY ACT AND  
THE BOILER, PRESSURE VESSEL AND  
COMPRESSED GAS REGULATIONS

<b>Declaration No:</b> Unique identifier assigned by manufacturer	R-2327C	<b>Revision:</b>	0
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<b>Manufacturer</b>	(Name and Address) Parker Hannifin Corporation - Sporlan Division 206 Lange Drive, Washington, Missouri 63090 USA
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**\*Table 1 Scopes of Fitting Designs**

Item No	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure			References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature		
1	(S)SER-A	Electric	EN12184	-50F	SER-A:669 psig	566 psig	at 155F	October 2017 /
2	(S)SER-AA	Expansion	CW617N		SER-AA:669 psig	566 psig	at 155F	Bulletin 100-20-1.
3	(S)SER-B	Valves	ASTM B283		SER-B:660 psig	559 psig	at 155F	April 2018 /
4	(S)SER-C		CW617N		SER-C:560 psig	474 psig	at 155F	Bulletin 100-20.
			B75 C12200 H80					Form 100-604/12017

Note: All SSER valves are rated for 463 psig at 100F, CRN Design Report 392 psig at 155F  
R-2327C Rev. 0

**\*\*Table 2 Codes, Standards, Guidelines, and Other Applicable Documents**

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	UL 207, Refrigerant-Containing	9th Ed.	4	CSA C22.2 NO. 140.3-15 Refrigerant	3rd Ed.
2	Components and Accessories	2022/08/06	5	-containing components for use in	2015/03/01
3	CSA B52	2023	6	electrical equipment	
	ASME B31.5	2022			

**\*\*\*Table 3 Quality Program Verification and Manufacturing Sites**

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Parker Hannifin Corporation Plant 5 Via de Ferrocarril a Matamoros 730, Centro, Blvd. Carlos Salinas de Gortari y Prof. Camino a Huixtla, Apodaca, Nuevo Leon 66800, Mexico	FM 763677	2027-11-24	bsi (The British Standards Institution)

*A copy of the Quality Certificate from each manufacturing site must be included.*

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1\*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3\*\*\*.

I certify that the fitting(s) listed in Table 1\* conform to the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2\*\*.

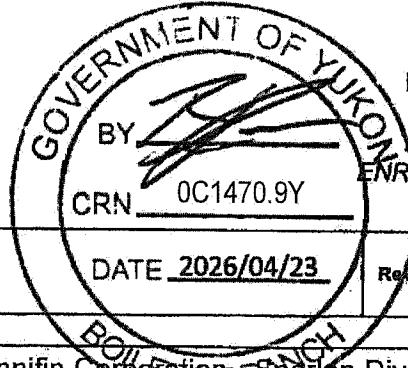
I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Sporlan Division of Parker Hannifin Corp., Washington, Missouri, USA  
(Manufacturer) (City) (State / Province / Country)

John Witthouse, Sr. Principal Engineer, [Signature], 2026-4-2  
(Name, please print) (Function or Title) (Signature of Declarant) (Date)

## Figure D.6 Declaration of Conformity form for application for registration of fittings in Canada (See Clauses 5.4.2 and D.1.)

CRN: 0C1470.9



**DECLARATION OF CONFORMITY  
REGISTRATION OF FITTINGS  
DÉCLARATION DE CONFORMITÉ  
EN REGISTREMENT D'ACCESSOIRES**

<b>Declaration No:</b> <small>Unique identifier assigned by manufacturer</small>	R-2327C	<b>DATE</b> <u>2026/04/23</u>	<b>Revision:</b> 0
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<b>Manufacturer</b>	(Name and Address) Parker Hannifin Corporation - Sporlan Division 206 Lange Drive, Washington, Missouri 63090 USA
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**\*Table 1 Scops of Fitting Designs**

Item No.	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure			References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature		
1	(S)SER-A	Electric	EN12164	-50F	SER-A:669 psig	566 psig	at 155F	October 2017 /
2	(S)SER-AA	Expansion	CW617N		SER-AA:669 psig	566 psig	at 155F	Bulletin 100-20-1.
3	(S)SER-B	Valves	ASTM B283		SER-B:660 psig	559 psig	at 155F	April 2018 /
4	(S)SER-C		CW617N		SER-C:560 psig	474 psig	at 155F	Bulletin 100-20.
			B75 C12200				at	Form 100-504/12017

H80  
Note: All SSER valves are rated for 463 psig at 100F, CRN Design Report R-2327C Rev. 0  
392 psig at 155F

**\*\*Table 2 Codes, Standards, Guidelines, and Other Applicable Documents**

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	UL 207, Refrigerant-Containing	9th Ed.	4	CSA C22.2 NO. 140.3-15 Refrigerant	3rd Ed.
2	Components and Accessories	2022/08/06	5	-containing components for use in	2015/03/01
3	CSA B52	2023	6	electrical equipment	
	ASME B31.5	2022			

**\*\*\*Table 3 Quality Program Verification and Manufacturing Sites**

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Parker Hannifin Corporation Plant 5 Via de Ferrocarril a Matamoros 730, Centro, Blvd. Carlos Salinas de Gortari y Prol. Camino a Huinala, Apodaca, Nuevo Leon 66600, Mexico	FM 793677	2027-11-24	bsi (The British Standards Institution)

*A copy of the Quality Certificate from each manufacturing site must be included.*

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1\*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3\*\*\*.

I certify that the fittings (s) listed in Table 1\* conform to the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2\*\*.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

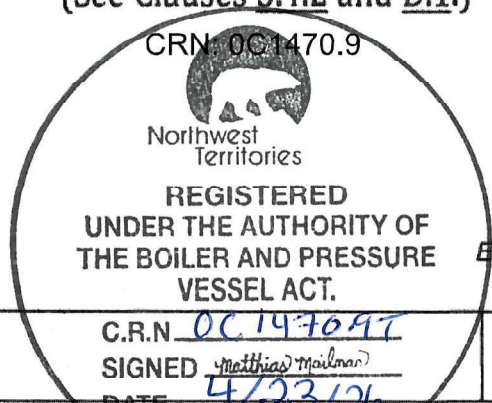
Signed for and on behalf of Sporlan Division of Parker Hannifin Corp., Washington, Missouri, USA  
(Manufacturer) (City) (State / Province / Country)

John Withouse, Sr. Principal Engineer  
(Name, please print) (Function or Title)

*John Withouse*  
(Signature of Declarer)

2026-4-2  
(Date)

## Figure D.6 Declaration of Conformity form for application for registration of fittings in Canada (See Clauses 5.4.2 and D.1.)



**DECLARATION OF CONFORMITY  
REGISTRATION OF FITTINGS  
DÉCLARATION DE CONFORMITÉ  
EN REGISTREMENT D'ACCESSOIRES**

<b>Declaration No:</b> <small>Unique identifier assigned by manufacturer</small>	R-2327C	C.R.N. <u>0C1470.9</u> SIGNED <u>Matthias Mailman</u> DATE <u>4/23/26</u>	<b>Revision:</b>	0
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<b>Manufacturer</b>	(Name and Address) Parker Hannifin Corporation - Sporlan Division 206 Lange Drive, Washington, Missouri 63090 USA
---------------------	---

**\*Table 1 Scope of Fitting Designs**

Item No	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure		References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature	
1	(S)SER-A	Electric	EN12164	-50F	SER-A:669 psig	566 psig at 155F	October 2017 /
2	(S)SER-AA	Expansion	CW617N		SER-AA:669 psig	566 psig at 155F	Bulletin 100-20-1.
3	(S)SER-B	Valves	ASTM B283		SER-B:660 psig	559 psig at 155F	April 2018 /
4	(S)SER-C		CW617N		SER-C:560 psig	474 psig at 155F	Bulletin 100-20.
			B75 C12200				Form 100-504/12017

H80

Note: All SSER valves are rated for 463 psig at 100F, 392 psig at 155F, CRN Design Report R-2327C Rev. 0

**\*\*Table 2 Codes, Standards, Guidelines, and Other Applicable Documents**

Item No	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	UL 207, Refrigerant-Containing	9th Ed.,	4	CSA C22.2 NO. 140.3-15 Refrigerant	3rd Ed.,
2	Components and Accessories	2022/08/06	5	-containing components for use in	2015/03/01
3	CSA B52	2023	6	electrical equipment	

ASME B31.5

2022

**\*\*\*Table 3 Quality Program Verification and Manufacturing Sites**

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Parker Hannifin Corporation Plant 5 Via de Ferrocarril a Matamoros 730, Centro, Blvd. Carlos Salinas de Gortari y	FM 793677	2027-11-24	bsi (The British Standards Institution)
	Prol. Camino a Huinala, Apodaca, Nuevo Leon 66600, Mexico			

*A copy of the Quality Certificate from each manufacturing site must be included.*

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1\*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3\*\*.

I certify that the fittings (s) listed in Table 1\* conform to the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2\*\*.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Sporlan Division of Parker Hannifin Corp., Washington, Missouri, USA  
(Manufacturer) (City) (State / Province / Country)  
John Withouse, Sr. Principal Engineer, John Withouse, 2026-4-2  
(Name, please print) (Function or Title) (Signature of Declarer) (Date)

## Figure D.6 Declaration of Conformity form for application for registration of fittings in Canada (See Clauses 5.4.2 and D.1.)

CRN: 0C1470.9



**DECLARATION OF CONFORMITY  
REGISTRATION OF FITTINGS  
DÉCLARATION DE CONFORMITÉ  
ENREGISTREMENT D'ACCESSOIRES**

<b>Declaration No:</b> <small>Unique identifier assigned by manufacturer</small>	R-2327C	<b>Revision:</b>	0
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<b>Manufacturer</b>	(Name and Address) Parker Hannifin Corporation - Sporlan Division 206 Lange Drive, Washington, Missouri 63090 USA
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**\*Table 1 Scope of Fitting Designs**

Item No	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure			References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature		
1	(S)SER-A	Electric	EN12164	-50F	SER-A:669 psig	566 psig	at 155F	October 2017 /
2	(S)SER-AA	Expansion	CW617N		SER-AA:669 psig	566 psig	at 155F	Bulletin 100-20-1
3	(S)SER-B	Valves	ASTM B283		SER-B:660 psig	559 psig	at 155F	April 2018 /
4	(S)SER-C		CW617N		SER-C:560 psig	474 psig	at 155F	Bulletin 100-20
			B75 C12200				at	Form 100-504/12017

Note: All SSER valves are rated for 463 psig at 100F, CRN Design Report R-2327C Rev. 0

**\*\*Table 2 Codes, Standards, Guidelines, and Other Applicable Documents**

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	UL 207, Refrigerant-Containing	9th Ed.,	4	CSA C22.2 NO. 140.3-15 Refrigerant	3rd Ed.,
2	Components and Accessories	2022/08/06	5	-containing components for use in	2015/03/01
3	CSA B52	2023	6	electrical equipment	
	ASME B31.5	2022			

**\*\*\*Table 3 Quality Program Verification and Manufacturing Sites**

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
1	Parker Hannifin Corporation Plant 5 Via de Ferrocarril a Matamoros 730, Centro, Blvd. Carlos Salinas de Gortari v/ Prol. Camino a Huinala, Apodaca, Nuevo Leon 88600, Mexico	PM 793677	2027-11-24	bsi (The British Standards Institution)

A copy of the Quality Certificate from each manufacturing site must be included.

As an official of the manufacturer with authority, and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of fittings listed in Table 1\*, and the quality program that has been verified, as described in Table 3\*\*.

I certify that the fittings (s) listed in Table 1\* conform to the provisions of the acts and regulations of the provinces and territories, where the fittings are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2\*\*.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of Sporlan Division of Parker Hannifin Corp. (Manufacturer)      John Withouse (Name, please print)      Sr. Principal Engineer (Function or Title)

City: Missouri, USA      Date: 04/23/2026      Signed: [Signature] (Signature of Declarer)      Chief Inspector

NUNAVUT

Boilers and Pressure Vessels Act

REGISTERED

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(City)      (Date)

(Signature of Declarer)      (Date)

Chief Inspector

Territorial Registration Fee