



Refrigerating Specialties

# MANUFACTURER'S DECLARATION

**Manufacturer:** Parker Hannifin Corporation  
 Industrial Refrigeration Division  
 Manufacturing Plant: 1040 Parker Drive  
 Mauston, Wisconsin 53948  
 USA.

**Characteristics of Pressure Equipment :**

<b>Description of pressure equipment/assembly:</b>	<b>Solenoid Valve</b>	<b>For Fluid , Group 1 and 2</b>
<b>Type / model:</b>	<b>S4A, S4AE, S4A Solenoid Valve</b>	<b>DN 20 PS 28 bar</b>
		<b>DN 25 TS -50°C to 105°C</b>

**Category:** DN 20 and DN 25 Article 4, Para. 3

**Conformity assessment procedure: Sound Engineering Practice**

We, Parker Hannifin Refrigerating Specialties, declare that the design, manufacturing and inspection of the pressure equipment described above is in conformity with the provisions of **Article 4, paragraph 3 of the Directive 2014/68/EU** referred to as the **Pressure Equipment Directive**.

**Mauston, WI**

**Brad Benedetti  
Quality Manager**



Refrigerating Specialties

# DECLARATION OF CONFORMITY

According to Annex IV of Directive 2014/68/EU

**Manufacturer:** Parker Hannifin Corporation  
 Industrial Refrigeration Division  
**Manufacturing Plant:** 1040 Parker Drive  
 Mauston, Wisconsin 53948  
 USA.

### Characteristics of Pressure Equipment :

<b>Description of pressure equipment/assembly:</b>	<b>Solenoid Valve</b>	<b>For Fluid , Group 1 and 2</b>	
<b>Type / model:</b>	<b>S4A, S4AE Solenoid Valve</b>	<b>DN 32</b>	<b>PS 28 bar TS -50°C to 105°C</b>

**Category:** DN 32 Category I

**Conformity Assessment Procedure:** A



### Harmonized Standards

EN 378-1, EN 378-2, EN 1418, EN 12284, EN ISO 15614

### Other techn. Standards & Specifications applied

ANSI B16.34

**Other European Directives applied:** n/a

We, Parker Hannifin Refrigerating Specialties, declare that the design, manufacturing and inspection of the pressure equipment described above is in conformity with **Directive 2014/68/EU** referred to as the **Pressure Equipment Directive**.

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 Mauston, Wisconsin 53948  
 USA.

**Characteristics of Pressure Equipment :**

<b>Description of pressure equipment/assembly:</b>	<b>Solenoid Valve</b>	<b>For Fluid , Group 1 and 2</b>	
<b>Type / model:</b>	<b>S4A, S4AE Solenoid Valve</b>	<b>DN 40</b>	<b>PS 28 bar</b>
		<b>thru</b>	<b>TS -50°C to</b>
		<b>DN 100</b>	<b>105°C</b>

**Category:** DN 40 thru DN 100 Category II

**Conformity Assessment Procedure:** D1  
**Conformity Certificate Number:** 01 202 USA/Q-11 1286

**Notified Body :**  
 TÜV Industrie Service GmbH  
 Am Grauen Stein  
 D-51101 Cologne, Germany  
 Identification No.: **0035**



<b>Harmonized Standards</b>	<b>Other techn. Standards &amp; Specifications applied</b>
EN 378-1, EN 378-2, EN 1418, EN 12284, EN ISO 15614	ANSI B16.34
<b>Other European Directives applied:</b> n/a	

We, Parker Hannifin Refrigerating Specialties, declare that the design, manufacturing and inspection of the pressure equipment described above is in conformity with **Directive 2014/68/EU** referred to as the **Pressure Equipment Directive**.

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According to Annex IV of Directive 2014/68/EU

**Manufacturer:** Parker Hannifin Corporation  
 Industrial Refrigeration Division  
**Manufacturing Plant:** 1040 Parker Drive  
 Mauston, Wisconsin 53948  
 USA.

**Characteristics of Pressure Equipment :**

<b>Description of pressure equipment/assembly:</b>	<b>Solenoid Valve</b>	<b>For Fluid , Group 1 and 2</b>
<b>Type / model:</b>	<b>S5A Solenoid Valve</b>	<b>DN 32 PS 28 bar</b>
		<b>TS -30°C to 105°C</b>

**Category:** DN 32 **Category I**

**Conformity Assessment Procedure: A**



<b>Harmonized Standards</b>	<b>Other techn. Standards &amp; Specifications applied</b>
EN 378-1, EN 378-2, EN 1418, EN 12284, EN ISO 15614	ANSI B16.34

**Other European Directives applied:** n/a

We, Parker Hannifin Refrigerating Specialties, declare that the design, manufacturing and inspection of the pressure equipment described above is in conformity with **Directive 2014/68/EU** referred to as the **Pressure Equipment Directive**.

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**Brad Benedetti,  
Quality Manager**



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# DECLARATION OF CONFORMITY

According to Annex IV of Directive 2014/68/EU

**Manufacturer:** Parker Hannifin Corporation  
 Industrial Refrigeration Division  
**Manufacturing Plant:** 1040 Parker Drive  
 Mauston, Wisconsin 53948  
 USA.

**Characteristics of Pressure Equipment :**

<b>Description of pressure equipment/assembly:</b>	<b>Solenoid Valve</b>	<b>For Fluid , Group 1 and 2</b>
<b>Type / model:</b>	<b>S5A Solenoid Valve</b>	<b>DN 40 PS 28 bar thru TS -50°C to DN 80 105°C</b>

**Category:** DN 40 thru DN 80 **Category II**

**Conformity Assessment Procedure:** D1  
**Conformity Certificate Number:** 01 202 USA/Q-11 1286

**Notified Body :**  
 TÜV Industrie Service GmbH  
 Am Grauen Stein  
 D-51101 Cologne, Germany  
 Identification No.: **0035**



<b>Harmonized Standards</b>	<b>Other techn. Standards &amp; Specifications applied</b>
EN 378-1, EN 378-2, EN 1418, EN 12284, EN ISO 15614	ANSI B16.34

**Other European Directives applied:** n/a

We, Parker Hannifin Refrigerating Specialties, declare that the design, manufacturing and inspection of the pressure equipment described above is in conformity with **Directive 2014/68/EU** referred to as the **Pressure Equipment Directive**.

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 Quality Manager**



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**Manufacturer:** Parker Hannifin Corporation  
Industrial Refrigeration Division

**Manufacturing Plant:** 1040 Parker Drive  
Mauston, Wisconsin 53948  
USA.

## Characteristics of Pressure Equipment :

Description of pressure equipment/assembly:	<b>Solenoid Valves</b>	For Fluid , Group 1 and 2
Type / model:	<b>S6N Solenoid Valve</b>	DN 8 PS 28 bar
	<b>S8F Solenoid Valve</b>	TS -50°C to 105°C
		DN 15

**Category:** DN 8 and DN 15 Article 4, Para. 3

**Conformity assessment procedure:** Sound Engineering Practice

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**Brad Benedetti**  
Quality Manager



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 Industrial Refrigeration Division

**Manufacturing Plant:** 1040 Parker Drive  
 Mauston, Wisconsin 53948  
 USA.

**Characteristics of Pressure Equipment :**

<b>Description of pressure equipment/assembly:</b>	<b>Solenoid Valve</b>	<b>For Fluid , Group 1 and 2</b>
<b>Type / model:</b>	<b>S7A Solenoid Valve</b>	<b>DN 20 PS 28 bar</b>
	<b>S7AL Solenoid Valve</b>	<b>DN 25 TS -50°C to 105°C</b>
<b>Category:</b>	<b>DN 20 and DN 25</b>	<b>Article 4, Para. 3</b>

**Conformity assessment procedure: Sound Engineering Practice**

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 USA.

**Characteristics of Pressure Equipment :**

<b>Description of pressure equipment/assembly:</b>	<b>Solenoid Valve</b>	<b>For Fluid , Group 1 and 2</b>
<b>Type / model:</b>	<b>SV2 SV2A SV2X Solenoid Valve</b>	<b>DN 15 PS 31 bar</b>
		<b>DN 20 TS -45°C to 105°C</b>
<b>Category:</b>	<b>DN 15 DN 20 DN 25</b>	<b>Article 4, Para. 3</b>

**Conformity assessment procedure: Sound Engineering Practice**

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