

# Innehållsförteckning

(Cat I) Ball Valves: 903511, 903613, 903617, 900511, 900613, 900617  
Globe Valves: RLV22, RLV22E, RLV26, RLV26E  
Check Valves: NRV22, NRV22E, NRV26, NRV26E

(Cat II) SN-5290, SN-5292, SN-5294

(Cat III) S-5411, S-5412, S-5413

(Cat IIII) S-5414

(Cat I) S-5182, S-5185, S-5187, S-5188, S-5190, S-5192, S-5194  
S-5285, S-5287, S-5288 (also including models with suffix X & XM)

(Cat II) S-5387-6L, S-5388, S-5388-C, S-5388-6L, S-5390, S-5390F, S-5392,  
S-5392 L/R, S-5392N, S-5394, S-5422

(Cat III) S-5423, S-5424, S-5424C

(Cat I) S-7057, S-7057HP, S-7061, S-7061HP

(Cat II) S-7063, S-7063HP, S-7065, S-7065HP

(Cat II) S-9108, S-9108U, S-9109, S-9109U

Model no 526E-CE, 5230A-CE, 5231A-CE, 5231B-CE

Model no 5240-CE, 5242-CE, 5340-CE, 5342-CE, 5232A-CE

Model no 5244-CE, 5344-CE, 5344A-CE

Model no 5345-CE, 5246-CE, 5346-CE

Del 2 till föregående sida

(Cat I) S-6411-CE, S-6413-CE, S-6415-CE, S-6621-CE, S-6625-CE, S-6631-CE

(Cat II) S-5388-CE

(Cat I) S-5192-CE

(Cat II) S-5202-CE, S-5203-CE

(Cat III) S-5204-CE

(Cat I) S-7057-CE, S-7057HE-CE, S-7057HP-CE, S-7061HE-CE

(Cat II) S-7063HE-CE, S-7065HE-CE, S-7615-CE, S-7621-CE, S-7625-CE,

S-7721-CE, S-7721HE-CE, S-7722-CE, S-7725-CE, S-7725HE-CE, S-7726-CE

(Cat III) S-7731-CE, S-7731HE-CE, S-7741HE-CE

(Cat IV) S-7742-CE

(Cat I) S-5585-CE, S-5587-CE, S-5588-CE, S-5590-CE, S-5687-CE, S-5688-CE,  
S-5690-CE, S-5885-CE, S-5888-CE, S-5890-CE

(Cat II) S-1901-CE, S-1902-CE, S-1903-CE, S-1904-CE, S-5692-CE, S-5694-CE,  
S-5792-CE, S-5794-CE

(Cat II) SG-1010-CE, SG-1012-CE, SG-1016-CE SG-1110-CE, SG-1112-CE,  
SG-1116-CE, SG-1210-CE, SG-1212-CE, SG-1216-CE

(Cat II) L1-48A-1-CE, L1-49-4W-CE, L1-50-2W-CE, L1-50-4W-CE

(Cat I) Ball Valves: 905511-CE, 905617-CE, 905721-CE, 905725-CE, 935511-CE,  
935617-CE, 935721-CE, 935725-CE

Globe Valves: 2033-CE Check Valves: 205-1-3/8-CE, 205-1-5/8-CE, 205-2-1/8-CE, 205-2-5/8-CE  
215-1-3/8-CE, 215-1-5/8-CE

Three Way Valves: 8024-CE, 8025-CE

(Cat II) 253B

(Cat I) Ball Valves: 903511, 903613, 903617, 900511, 900613, 900617

Globe Valves: RLV22, RLV22E, RLV26, RLV26E

Check Valves: NRV22, NRV22E, NRV26, NRV26E



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e enquiries@henrytech.co.uk

Henry Technologies Limited is registered  
in Scotland No. 49447

## Declaration of Conformity

Henry Technologies hereby declare that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations 1999 (European Directive 97/23/EC )

### Description of Pressure Equipment:

*Description of Vessel / Assembly:* Ball, Globe & Check Valves

### Models covered:

(Cat I) Ball Valves : 903511, 903613, 903617, 900511, 900613, 900617.

Globe Valves : RLV22, RLV22E, RLV26, RLV26E

Check Valves : NRV22, NRV22E, NRV26, NRV26E

### Conformity and Assessment Procedure Followed

Category	I
Module	A
Certificate	0041/D/1
DN.	32 - 54

Classified for	Group 2 Gases
Design pressure	34.5 bar
Maximum Op. Temp	+150° C
Minimum Op.Temp	- 40° C

The following transposed European standards and other technical specifications have been used:

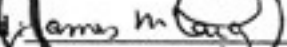
UL 207

### Notified Body:

The Notified Body which inspected the manufacturers quality assurance system:

**Plant Safety Ltd.**  
Parklands  
Wilmslow Road  
Didsbury  
Manchester M20 2RE

Notified Body identification No. 0041

Signed:  Quality Assurance Manager Date: 25.5.02  
(Responsible Person - Name and actual Title)



(Cat II) SN-5290, SN-5292, SN-5294

(Cat III) S-5411, S-5412, S-5413

(Cat III) S-5414



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## Declaration of Conformity

Henry Technologies hereby declare that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations 1999 (European Directive 97/23/EC )

### Description of Pressure Equipment:

*Description of Vessel / Assembly:* Helical Oil Separators

### Models covered:

(Cat II) SN-5290, SN-5292, SN-5294.

(Cat III) S-5411, S-5412, S-5413

(Cat III) S-5414

### Conformity and Assessment Procedure Followed

Category	II	III	IV
Module	D1	B1 + D	B + D
Certificate	0041/D/1	18730/B1/1	18730/B/1
PV.	50 - 200	200 - 1000	>1000

Classified for	Group 1 & 2 Gases
Design pressure	31 bar
Maximum Op. Temp	+130° C
Minimum Op.Temp	-10° C

The following transposed European standards and other technical specifications have been used:

Cat II UL 207.

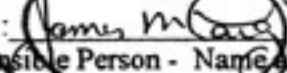
Cat III & IV AD Merkblätter

### Notified Body:

The Notified Body which inspected the manufacturers quality assurance system:

**Plant Safety Ltd.**  
Parklands  
Wilmslow Road  
Didsbury  
Manchester M20 2RE

Notified Body identification No. 0041

Signed:  Quality Assurance Manager Date: 25.5.02  
(Responsible Person - Name and actual Title)



(Cat I) S-5182, S-5185, S-5187, S-5188, S-5190, S-5192, S-5194  
S-5285, S-5287, S-5288 (also including models with suffix X & XM)



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### ***Declaration of Conformity***

Henry Technologies hereby declare that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations 1999 (European Directive 97/23/EC )

#### **Description of Pressure Equipment:**

*Description of Vessel / Assembly:* Helical Oil Separators

#### **Models covered:**

(Cat I) S-5182, S-5185, S-5187, S-5188, S-5190, S-5192, S-5194  
S-5285, S-5287, S-5288 (also including models with suffix X & XM)

#### **Conformity and Assessment Procedure Followed**

Category	I
Module	A
Certificate	0041/D/1
PV.	50 -200

Classified for	Group 2 Gases
Design pressure	31 bar
Maximum Op. Temp	+130° C
Minimum Op.Temp	-10° C

The following transposed European standards and other technical specifications have been used:

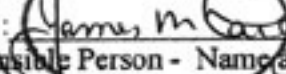
UL 207

#### **Notified Body:**

The Notified Body which inspected the manufacturers quality assurance system:

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Notified Body identification No. 0041

Signed:  Quality Assurance Manager Date: 25.5.02  
(Responsible Person - Name and actual Title)



(Cat II) S-5387-6L, S-5388, S-5388-C, S-5388-6L, S-5390, S-5390F, S-5392,  
 S-5392 L/R, S-5392N, S-5394, S-5422  
 (Cat III) S-5423, S-5424, S-5424C



**HENRY**  
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**Declaration of Conformity**

Henry Technologies hereby declare that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations 1999 (European Directive 97/23/EC )

**Description of Pressure Equipment:**

*Description of Vessel / Assembly:* Helical Oil Separators / Reservoirs

**Models covered:**

(Cat II) S-5387-6L, S-5388, S-5388-C, S-5388-6L, S-5390, S-5390F, S-5392,  
 S-5392 L/R, S-5392N, S-5394, S-5422  
 (Cat III) S-5423, S-5424, S-5424C

**Conformity and Assessment Procedure Followed**

Category	II	III
Module	D1	B1 + D
Certificate	0041/D/1	18730/B1/2
PV.	50 - 200	200 - 1000

Classified for	Group 2 Gases
Design pressure	31 bar
Maximum Op. Temp	+130° C
Minimum Op.Temp	-10° C

The following transposed European standards and other technical specifications have been used:

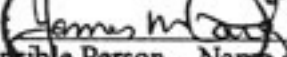
Cat II, UL 207,  
 Cat III, AD Merkblätter

**Notified Body:**

The Notified Body which inspected the manufacturers quality assurance system:

**Plant Safety Ltd.**  
 Parklands  
 Wilmslow Road  
 Didsbury  
 Manchester M20 2RE

Notified Body identification No. **0041**

Signed:  Quality Assurance Manager Date: 25.5.02  
 (Responsible Person - Name and actual Title)



(Cat I) S-7057, S-7057HP, S-7061, S-7061HP  
(Cat II) S-7063, S-7063HP, S-7065, S-7065HP



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### ***Declaration of Conformity***

Henry Technologies hereby declare that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations 1999 (European Directive 97/23/EC )

#### **Description of Pressure Equipment:**

*Description of Vessel / Assembly:* Suction Line Accumulators

**Models covered:**

(Cat I) S-7057, S-7057HP, S-7061, S-7061HP.

(Cat II) S-7063, S-7063HP, S-7065, S-7065HP

#### **Conformity and Assessment Procedure Followed**

Category	Cat I	Cat II
Module	D1	D1
Certificate	0041/D/1	0041/D/1
PV.	50 - 200	200 - 1000

Classified for	Group 2 Gases
Design pressure	31 bar
Maximum Op. Temp	+ 80° C
Minimum Op. Temp	- 25° C

The following transposed European standards and other technical specifications have been used:

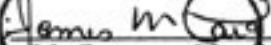
UL 207

#### **Notified Body:**

The Notified Body which inspected the manufacturers quality assurance system:

**Plant Safety Ltd.**  
Parklands  
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Notified Body identification No. 0041

Signed:  Quality Assurance Manager Date: 25.5.02  
(Responsible Person - Name and actual Title)





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## ***Declaration of Conformity***

Henry Technologies hereby declare that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations 1999 (European Directive 97/23/EC )

### **Description of Pressure Equipment:**

*Description of Vessel / Assembly: Oil Reservoirs*

### **Models covered:**

(Cat II) S-9108, S-9108U, S-9109, S-9109C

### **Conformity and Assessment Procedure Followed**

<b>Category</b>	<b>II</b>
<b>Module</b>	<b>D1</b>
<b>Certificate</b>	<b>0041/D/1</b>
<b>PV.</b>	<b>200 - 1000</b>

<b>Classified for</b>	<b>Group 2 Gases</b>
<b>Design pressure</b>	<b>31 bar</b>
<b>Maximum Op. Temp</b>	<b>+130° C</b>
<b>Minimum Op.Temp</b>	<b>-10° C</b>

The following transposed European standards and other technical specifications have been used:

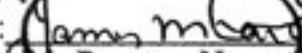
UL 207

### **Notified Body:**

The Notified Body which inspected the manufacturers quality assurance system:

**Plant Safety Ltd.**  
Parklands  
Wilmslow Road  
Didsbury  
Manchester M20 2RE

Notified Body identification No. 0041

Signed:  Quality Assurance Manager Date: 25.5.02  
(Responsible Person - Name and actual Title)



Model no 526E-CE, 5230A-CE, 5231A-CE, 5231B-CE

Model no 5240-CE, 5242-CE, 5340-CE, 5342-CE, 5232A-CE

Model no 5244-CE, 5344-CE, 5344A-CE

Model no 5345-CE, 5246-CE, 5346-CE



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### *Declaration of Conformity*

Henry Technologies hereby declare that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations 1999 (European Directive 97/23/EC )

#### **Description of Pressure Equipment:**

**Safety Relief Valves**

#### **Conformity and Assessment Procedure followed:**

**Product Category : Cat IV**

**Modules : B + D**

Model no.	Orifice size	Type Certificate no.	Fluid Group
526E-CE	0.25"	18730/B/2	2
5230A-CE	0.25"	18730/B/2	2
5231A-CE	0.25"	18730/B/2	2
5231B-CE	0.25"	18730/B/2	2

Model no.	Orifice size	Type Certificate no.	Fluid Group
5240-CE	0.375"	18730/B/3 Rev A	2
5242-CE	0.375"	18730/B/3 Rev A	2
5340-CE	0.375"	18730/B/3 Rev A	1 & 2
5342-CE	0.375"	18730/B/3 Rev A	1 & 2
5232A-CE	0.375"	18730/B/3 Rev A	2

Model no.	Orifice size	Type Certificate no.	Fluid Group
5244-CE	0.500"	18730/B/4	2
5344-CE	0.500"	18730/B/4	1 & 2
5344A-CE	0.500"	18730/B/4	1 & 2

Model no.	Orifice size	Type Certificate no.	Fluid Group
5345-CE	0.703"	18730/B/5	1& 2
5246-CE	0.703"	18730/B/5	2
5346-CE	0.703"	18730/B/5	1 & 2





Classified for	Fluid Group 2	Fluid Group 1
Maximum Op. Temp	+ 107° C	+ 135°C
Minimum Op. Temp	- 40° C	- 29°C

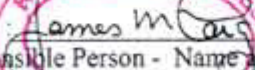
The following transposed European standards and other technical specifications have been used: **ASME VIII Division 1**

**Notified Body:**

The Notified Body which inspected the manufacturers quality assurance system:

**Plant Safety Ltd.**  
Parklands  
Wilmslow Road  
Didsbury  
Manchester M20 2RE

Notified Body identification No. **0041**

Signed:  Quality Assurance Manager Date: 04/06/02  
(Responsible Person - Name and actual Title)





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### **Declaration of Conformity**

Henry Technologies hereby declare that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations 1999 (European Directive 97/23/EC)

#### **Description of Pressure Equipment:**

*Description of Vessel / Assembly: Mufflers*

#### **Models covered:**

**(Cat I) S-6411-CE, S-6413-CE, S-6415-CE, S-6621-CE, S-6625-CE, S-6631-CE**

#### **Conformity and Assessment Procedure Followed**

Category	I
Module	A
Certificate	
PV.	<200

Classified for	Group 2 Gases
Design pressure	34.5 bar
Maximum Op. Temp	+130° C
Minimum Op. Temp	-15° C

The following transposed European standards and other technical specifications have been used:

UL 207.


#### **Notified Body:**

The Notified Body which inspected the manufacturers quality assurance system:



**Hartford Steam Boiler International GmbH**  
P. O. Box 1520  
Fremener Str. 13  
D-49785 Lingen  
Germany

Notified Body identification No. **0871**

Signed:  \_\_\_\_\_ Director of Engineering Date: 06.9.02  
(Responsible Person - Name and actual Title)



701 SOUTH MAIN STREET  
CHATHAM ILLINOIS 62624 USA  
t 217 483 2406 f 217 483 2408  
www.henrytech.com

### Declaration of Conformity

Henry Technologies hereby declare that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations 1999 (European Directive 97/23/EC )

#### Description of Pressure Equipment:

*Description of Vessel / Assembly:* Helical Oil Separators/ Reservoir

Models covered:  
(Cat II) S-5388-CE

#### Conformity and Assessment Procedure Followed

Category	II
Module	D1
Certificate	US.HTI.120.00
PV.	200-400

Classified for	Group 2 Gases
Design pressure	31 bar
Maximum Op. Temp	+130° C
Minimum Op. Temp	-15° C

The following transposed European standards and other technical specifications have been used:

UL 207.

#### Notified Body:

The Notified Body which inspected the manufacturers quality assurance system:



**Hartford Steam Boiler International GmbH**  
P. O. Box 1520  
Frerener Str. 13  
D-49785 Lingen  
Germany

Notified Body identification No. 0871

*Susan Parker*

Signed : \_\_\_\_\_ Director of Engineering Date: 06.9.02  
(Responsible Person - Name and actual Title)

(Cat I) S-5192-CE

(Cat II) S-5202-CE, S-5203-CE

(Cat III) S-5204-CE



# HENRY

TECHNOLOGIES

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## *Declaration of Conformity*

Henry Technologies hereby declare that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations 1999 (European Directive 97/23/EC )

### **Description of Pressure Equipment:**

*Description of Vessel / Assembly:* Helical Oil Separators

### **Models covered:**

(Cat I) S-5192-CE

(Cat II) S-5202-CE, S-5203-CE

(Cat III) S-5204-CE

### **Conformity and Assessment Procedure Followed**

Category	I	II	III
Module	A	D1	H
Certificate		US.HTI.120.00	US.HTI.121.00
PV.	150-200	300-600	1000-1300

<b>Classified for</b>	<b>Group 2 Gases</b>
<b>Design pressure</b>	<b>31 bar</b>
<b>Maximum Op. Temp</b>	<b>+130° C</b>
<b>Minimum Op. Temp</b>	<b>-20° C</b>

The following transposed European standards and other technical specifications have been used:

UL 207.

### **Notified Body:**

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**Hartford Steam Boiler International GmbH**

P. O. Box 1520


Frerener Str. 13

D-49785 Lingen

Germany

Notified Body identification No. 0871

*Susan Parker*

Signed:  Director of Engineering Date: 06.9.02  
(Responsible Person - Name and actual Title)

(Cat I) S-7057-CE, S-7057HE-CE, S-7057HP-CE, S-7061HE-CE  
 (Cat II) S-7063HE-CE, S-7065HE-CE, S-7615-CE, S-7621-CE, S-7625-CE,  
 S-7721-CE, S-7721HE-CE, S-7722-CE, S-7725-CE, S-7725HE-CE, S-7726-CE  
 (Cat III) S-7731-CE, S-7731HE-CE, S-7741HE-CE  
 (Cat IV) S-7742-CE



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### Declaration of Conformity

Henry Technologies hereby declare that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations 1999 (European Directive 97/23/EC )

#### Description of Pressure Equipment:

*Description of Vessel / Assembly:* Suction Line Accumulators

Models covered:

(Cat I) S-7057-CE, S-7057HE-CE, S-7057HP-CE, S-7061HE-CE  
 (Cat II) S-7063HE-CE, S-7065HE-CE, S-7615-CE, S-7621-CE, S-7625-CE,  
 S-7721-CE, S-7721HE-CE, S-7722-CE, S-7725-CE, S-7725HE-CE, S-7726-CE  
 (Cat III) S-7731-CE, S-7731HE-CE, S-7741-CE, S-7741HE-CE  
 (Cat IV) S-7742-CE

#### Conformity and Assessment Procedure Followed

Category	Cat I	Cat II	Cat III	Cat IV
Module	A	D1	H	H1
Certificate		US.HTL.120.00	US.HTL.121.00	US.HTL.122.00
PV.	50 - 200	200 - 1000	700 - 1900	>2000

Classified for	Group 2 Gases
Design pressure	31/27.5 bar
Maximum Op. Temp	+ 130° C
Minimum Op. Temp	- 40° C

The following transposed European standards and other technical specifications have been used:

UI. 207  
 ASME Section VIII div 1 ed 2001

#### Notified Body:

The Notified Body which inspected the manufacturers quality assurance system:



**Hartford Steam Boiler International GmbH**  
 P. O. Box 1520  
 Frerener Str. 13  
 D-49785 Lingen  
 Germany

*SULIAN PARKER*

Notified Body identification No. **0871**

Signed : *[Signature]* Director of Engineering Date: 06.9.02  
 (Responsible Person - Name and actual Title)

(Cat I) S-5585-CE, S-5587-CE, S-5588-CE, S-5590-CE, S-5687-CE, S-5688-CE,  
S-5690-CE, S-5885-CE, S-5888-CE, S-5890-CE

(Cat II) S-1901-CE, S-1902-CE, S-1903-CE, S-1904-CE, S-5692-CE, S-5694-CE,  
S-5792-CE, S-5794-CE



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Henry Technologies hereby declare that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations 1999 (European Directive 97/23/EC)

#### Description of Pressure Equipment:

*Description of Vessel / Assembly: Oil Separators*

#### Models covered:

(Cat I) S-5585-CE, S-5587-CE, S-5588-CE, S-5590-CE, S-5687-CE, S-5688-CE,  
S-5690-CE, S-5885-CE, S-5888-CE, S-5890-CE

(Cat II) S-1901-CE, S-1902-CE, S-1903-CE, S-1904-CE, S-5692-CE, S-5694-CE,  
S-5792-CE, S-5794-CE

#### Conformity and Assessment Procedure Followed

Category	I	II
Module	A	D1
Certificate		US.HT1.120.00
PV.	50-200	150-800

Classified for	Group 2 Gases
Design pressure	31 bar
Maximum Op. Temp	+130° C
Minimum Op. Temp	-15° C

The following transposed European standards and other technical specifications have been used:

UL 207.

#### Notified Body:

The Notified Body which inspected the manufacturers quality assurance system:



**Hartford Steam Boiler International GmbH**

P. O. Box 1520  
Frerener Str. 13  
D-49785 Lingen  
Germany

Notified Body identification No. 0871

*SULIAN PASSEER*

Signed: *[Signature]* Director of Engineering Date: 06.9.02  
(Responsible Person - Name and actual Title)



701 SOUTH MAIN STREET  
CHATHAM ILLINOIS 61629 USA  
t 217 483 2406 f 217 481 2408  
www.henrytech.com

### Declaration of Conformity

Henry Technologies hereby declare that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations 1999 (European Directive 97/23/EC )

#### Description of Pressure Equipment:

*Description of Vessel / Assembly: Sight Glasses*

#### Models covered:

(Cat II) SG-1010-CE, SG-1012-CE, SG-1016-CE, SG-1110-CE, SG-1112-CE,  
SG-1116-CE, SG-1210-CE, SG-1212-CE, SG-1216-CE

#### Conformity and Assessment Procedure Followed

Category	II
Module	D1
Certificate	US.H11.120.00
PV.	<200

Classified for	Group 2 Gases
Design pressure	34.5 bar
Maximum Op. Temp	+163° C
Minimum Op. Temp	-40° C

The following transposed European standards and other technical specifications have been used:

UL 207.

#### Notified Body:

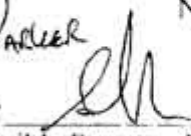
The Notified Body which inspected the manufacturers quality assurance system:



**Hartford Steam Boiler International GmbH**  
P. O. Box 1520  
Frerener Str. 13  
D-49785 Lingen  
Germany

Notified Body identification No. **0871**

*SOLIAN Packer*

Signed:  Director of Engineering Date: 06.9.02  
(Responsible Person - Name and actual Title)



201 SOUTH MAIN STREET  
CHATHAM ILLINOIS 62620 USA  
t 217 483 2406 f 217 483 2408  
www.henrytech.com

### Declaration of Conformity

Henry Technologies hereby declare that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations 1999 (European Directive 97/23/EC )

#### Description of Pressure Equipment:

*Description of Vessel / Assembly: Liquid Indicators*

#### Models covered:

(Cat II) L1-48A-1-CE, L1-49-4W-CE, L1-50-2W-CE, L1-50-4W-CE

#### Conformity and Assessment Procedure Followed

Category	II
Module	D1
Certificate	US.HTI.120.00
PV.	<200

Classified for	Group 2 Gases
Design pressure	34.5 bar
Maximum Op. Temp	+163° C
Minimum Op. Temp	-40° C

The following transposed European standards and other technical specifications have been used:

UL 207.

#### Notified Body:

The Notified Body which inspected the manufacturers quality assurance system:



**Hartford Steam Boiler International GmbH**  
P. O. Box 1520  
Frerener Str. 13  
D-49785 Lingen  
Germany

Notified Body identification No. 0871

*Susan Parker*  
*sh*

Signed : \_\_\_\_\_ Director of Engineering Date: 06.9.02  
(Responsible Person - Name and actual Title)



(Cat I) Ball Valves: 905511-CE, 905617-CE, 905721-CE, 905725-CE, 935511-CE, 935617-CE, 935721-CE, 935725-CE

Globe Valves: 2033-CE

Check Valves: 205-1-3/8-CE, 205-1-5/8-CE, 205-2-1/8-CE, 205-2-5/8-CE

215-1-3/8-CE, 215-1-5/8-CE

Three Way Valves: 8024-CE, 8025-CE



201 SOUTH MAIN STREET  
CHATHAM ILLINOIS 61810 USA  
t 312 483 3406 f 312 483 3408  
www.henrytech.com

### *Declaration of Conformity*

Henry Technologies hereby declare that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations 1999 (European Directive 97/23/EC )

#### **Description of Pressure Equipment:**

*Description of Vessel / Assembly:* Ball, Globe, Three Way, & Check Valves

#### **Models covered:**

(Cat I) Ball Valves: 905511-CE, 905617-CE, 905721-CE, 905725-CE, 935511-CE, 935617-CE, 935721-CE, 935725-CE

Globe Valves: 2033-CE

Check Valves: 205-1-3/8-CE, 205-1-5/8-CE, 205-2-1/8-CE, 205-2-5/8-CE,  
215-1-3/8-CE, 215-1-5/8-CE

Three Way Valves: 8024-CE, 8025-CE

#### **Conformity and Assessment Procedure Followed**

<b>Category</b>	<b>I</b>
<b>Module</b>	<b>A</b>
<b>Certificate</b>	
<b>DN.</b>	<b>25 - 80</b>

<b>Classified for</b>	<b>Group 2 Gases</b>
<b>Design pressure</b>	<b>34.5 bar</b>
<b>Maximum Op. Temp</b>	<b>+150° C</b>
<b>Minimum Op. Temp</b>	<b>- 40° C</b>

The following transposed European standards and other technical specifications have been used:

UL 207

#### **Notified Body:**

The Notified Body which inspected the manufacturers quality assurance system:

**Hartford Steam Boiler International GmbH**

P. O. Box 1520

Frerenen Str. 13

D-49785 Lingen

Germany



Notified Body identification No. 0871

Signed : \_\_\_\_\_ Director of Engineering Date: 06.9.02  
(Responsible Person - Name and actual Title)



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### Declaration of Conformity

Henry Technologies hereby declare that the Pressure Equipment listed below has been designed, manufactured and tested in accordance with the requirements of the Pressure Equipment Regulations 1999 (European Directive 97/23/EC )

#### Description of Pressure Equipment:

*Description of Vessel / Assembly:* Angle Shut-off Valves

**Models covered:**  
(Cat II) 253B

#### Conformity and Assessment Procedure Followed

Category	II
Module	D1
Certificate	US.HT1.120.00
DN.	51

Classified for	Group 1 & 2 Gases
Design pressure	27.6 bar
Maximum Op. Temp	+163° C
Minimum Op. Temp	- 29° C

The following transposed European standards and other technical specifications have been used:

UL 207

#### Notified Body:

The Notified Body which inspected the manufacturers quality assurance system:

**Hartford Steam Boiler International GmbH**

P. O. Box 1520  
Ferenzer Str. 13  
D-49785 Lingen  
Germany



Notified Body identification No. 0871

*Sullivan Parker*

Signed : *SH* Director of Engineering Date: 06.9.02  
(Responsible Person - Name and actual Title)