DECLARATION OF CONFORMITY

The Pressure Equipment Directive 2014/68/EU

Name and Address of
Manufacturer * ~~Authorised Representative~~ * within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close
Ireland Industrial Estate
Staveley
Chesterfield
Derbyshire
S43 3FH

Description of Pressure Equipment
Series 150/00, 151/00. Double faced, internal screw, parallel plate slide valve with resilient seats.
See "Reference of other Technical Standards used" for the material details

Conformity Assessment Procedure Followed
Module H DN50, 80 & 100 Cat 1, DN150, 200, 250, 300 & 350 Cat 2 and DN400, 450, 500 & 600 Cat 3
Certificate No. CE 54848

Name and Address of the Notified Body conducting the conformity assessment
BSI
Kitemark House
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP
Reference of Harmonised Standards used *

BS EN 10028-7 Flat products made of steel for pressure purposes. Stainless steel.

Reference of other Technical Standards and Specifications used *
Series 150/00 PMA No 1 for Cast iron EN1561-GJL-250
Series 151/00 PMA No 1 for Cast iron EN1561-GJL-250 for Bonnet, Bottom piece and stuffing box

~~Reference of other European directives used~~ *
N/A

Authorised Person for the
Manufacturer * ~~or Authorised Representative~~ * within the European Community

Signature RCM **Name** (Print) R.C. Moreland **Title** * Technical Manager/ Quality Representative

Date 21/12/17
***Delete where not appropriate**

DECLARATION OF CONFORMITY

The Pressure Equipment Directive 2014/68/EU

Name and Address of
Manufacturer * ~~Authorised Representative~~ * within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close
Ireland Industrial Estate
Staveley
Chesterfield
Derbyshire
S43 3FH

Description of Pressure Equipment
Series 152/00, 153,00. Double faced, internal screw, parallel plate slide valve with resilient seats.
(Series 152/00 DN100 to 150mm Body & Bonnet, 153/00 DN150 to 200mm Body & Bonnet Cast steel)
(Series 152/00 DN150 to 200mm Body & Bonnet, 135/00 DN250 to 600mm Body & Bonnet Fabricated steel)

Conformity Assessment Procedure Followed
Module H
Certificate No. CE 54848

Name and Address of the Notified Body conducting the conformity assessment
BSI
Kitemark House
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP

Reference of Harmonised Standards used *
BS EN 10028-2 Flat products made of steel for pressure purposes.
BS EN 10213-2 Steel grades for use at room temperature and at elevated temperatures.

Reference of other Technical Standards and Specifications used *
PMA No 7 for ASTM A352 grade LCC

~~Reference of other European directives used~~ *
N/A

Authorised Person for the
Manufacturer * ~~or Authorised Representative~~ * within the European Community

Signature **Name** (Print) R.C. MORELAND **Title** * Technical Manager/ Quality Representative

Date 21/12/17

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DECLARATION OF CONFORMITY

The Pressure Equipment Directive 2014/68/EU

Name and Address of Manufacturer within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close
Ireland Industrial Estate
Staveley
Chesterfield
Derbyshire
S43 3FH

Description of Pressure Equipment
Series 450/001, 450/051, 450/101. Reduced Bore General Purpose Ball Valve With Block and Bleed Facilities.

Conformity Assessment Procedure Followed
Module H.
Certificate No. CE54848

Name and Address of the Notified Body conducting the conformity assessment
BSI
Kitemark Court
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP

Reference of Harmonised Standards used

BS EN 10272	Stainless steel bars for pressure purposes
BS EN 12266-1	Industrial valves. Testing of metallic valves. Pressure tests, test procedures and acceptance criteria. Mandatory requirements
BS EN 1563	Founding. Spheroidal graphite cast irons
BS EN12516-3	Valves. Shell design strength. Experimental method

~~**Reference of other Technical Standards and Specifications used ***~~

~~**Reference of other European directives used** *~~

Authorised Person for the Manufacturer within the European Community

Signature **Name**(Print) RC Mortimer **Title** * Technical Manager / Quality Representative

Date 21/12/17
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FORM 0396

DECLARATION OF CONFORMITY

The Pressure Equipment Directive 2014/68/EU

Name and Address of
Manufacturer * ~~Authorised Representative~~ * within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close
Ireland Industrial Estate
Staveley
Chesterfield
Derbyshire
S43 3FH

Description of Pressure Equipment
Series 450/201. Reduced Bore General Purpose Ball Valve With Block and Bleed Facilities.

Conformity Assessment Procedure Followed
Module H.
Certificate No. CE 54848

Name and Address of the Notified Body conducting the conformity assessment
BSI
Kitemark House
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP

Reference of Harmonised Standards used *

BS EN 10272	Stainless Steel Bars for Pressure Purposes
BS EN 12266-1	Industrial valves. Testing of metallic valves. Pressure tests, test procedures and acceptance criteria. Mandatory requirements.
BS EN 1563	Founding. Spheroidal graphite cast irons.
BS EN 12516-3	Valves. Shell design strength. Experimental method

Reference of other Technical Standards and Specifications used *

~~Reference of other European directives used~~ *
N/A

Authorised Person for the
Manufacturer * ~~or Authorised Representative~~ * within the European Community

Signature **Name** (Print) R.C. Morewood **Title** * Technical Manager/ ~~Quality Representative~~

Date 6/12/17
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DECLARATION OF CONFORMITY

The Pressure Equipment Directive 2014/68/EU

Name and Address of
Manufacturer * ~~Authorised Representative~~ * within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close
Ireland Industrial Estate
Staveley
Chesterfield
Derbyshire
S43 3FH

Description of Pressure Equipment
DN 25 Figure 451 High Integrity up to 16 bar rated Ball Valve MK 4.

Conformity Assessment Procedure Followed
Module H
Certificate No. CE 54848

Name and Address of the Notified Body conducting the conformity assesment
BSI
Kitemark House
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP

Reference of Harmonised Standards used *
N/A

Reference of other Technical Standards and Specifications used *
BGC/PS/V4 specification For Service Isolation Valves, Up to 50mm Diameter Nominal Bore.

BS 6755 Part 1 1986. Specifications for Production Testing Requirements.

~~**Reference of other European directives used ***~~

Authorised Person for the
Manufacturer * ~~or Authorised Representative~~ * within the European Community

Signature **Name** (Print) R.C. Matthews **Title** * Technical Manager/ Quality Representative

Date 21/12/17

***Delete where not appropriate**

FORM 0396 12/05/00

DECLARATION OF CONFORMITY

The Pressure Equipment Directive 2014/68/EU

Name and Address of
Manufacturer * ~~Authorised Representative~~ * within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close
Ireland Industrial Estate
Staveley
Chesterfield
Derbyshire
S43 3FH

Description of Pressure Equipment
S.451/50, S.451/70, S.451/73 High Integrity Ball Valve.

Conformity Assessment Procedure Followed
Module H
Certificate No. CE 54848

Name and Address of the Notified Body conducting the conformity assessment
BSI
Kitemark House
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP

Reference of Harmonised Standards used *
BS EN 12266-1:2012. Industrial valves. Testing of metallic valves. Pressure tests, test procedures and acceptance criteria. Mandatory requirements.
BS EN 12516-2:2014. Industrial valves. Shell design strength. Calculation method for steel valve shells.
BS EN 1563:2011. Founding. Spheroidal graphite cast irons.
BS EN 10272:2007. Stainless steel bars for pressure purposes

Reference of other Technical Standards and Specifications used *
GIS/V4 specification For Service Isolation Valves, Up to 50mm Diameter Nominal Bore.
GIS/PL3 Self anchoring mechanical fittings for natural gas and suitable manufactured gas.

~~**Reference of other European directives used ***~~

Authorised Person for the
Manufacturer * ~~or Authorised Representative~~ * within the European Community

Signature RCM **Name** (Print) R.C. Mosewood **Title** * Technical Manager/ Quality Representative

Date 21/12/17
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DECLARATION OF CONFORMITY

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Name and Address of
Manufacturer * ~~Authorised Representative~~ * within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close
Ireland Industrial Estate
Staveley
Chesterfield
Derbyshire
S43 3FH

Description of Pressure Equipment
Figure 455 Mk2 High Integrity Full Bore 7 bar Ball Valve.

Conformity Assessment Procedure Followed
Module H
Certificate No. CE 54848

Name and Address of the Notified Body conducting the conformity assessment
BSI
Kitemark House
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP

Reference of Harmonised Standards used *
EN 10272: 2000 Stainless Steel Bars for Pressure Purposes
EN 12266-1 (Industrial valves – Testing of metallic valves – Part 1: Pressure tests, test procedures and acceptance criteria –Mandatory requirements)
EN 12516-2 Industrial vales. Shell design strength. Part 2:Calculation method for steel valve shells
EN 1563 Founding. Spheroidal graphite cast irons

Reference of other Technical Standards and Specifications used *
GIS/V4 Service Isolation Valves up to 50mm diameter for use up to 7 bar maximum operating pressure.

~~**Reference of other European directives used ***~~

Authorised Person for the
Manufacturer * ~~or Authorised Representative~~ * within the European Community

Signature RCM **Name** (Print) R.C. MOREWOOD **Title** * Technical Manager/ Quality Representative

Date 21/12/17

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The Pressure Equipment Directive 2014/68/EU

Name and Address of
Manufacturer * ~~Authorised Representative~~ * within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close
Ireland Industrial Estate
Staveley
Chesterfield
Derbyshire
S43 3FH

Description of Pressure Equipment
Series 460/02. Reduced Bore Steel Bodied Ball Valve.

Conformity Assessment Procedure Followed
Module H
Certificate No. CE 54848

Name and Address of the Notified Body conducting the conformity assessment
BSI
Kitemark House
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP

Reference of Harmonised Standards used *
EN 10272 Stainless Steel Bars for Pressure Purposes
EN10213 Steel castings for pressure purposes
EN12266-1 Industrial Valves. Testing of Metallic Valves, Pressure tests, test procedure and acceptance criteria. Mandatory requirements.
EN1092-1 Flanges and their joints. Circular flanges for pipes, fittings and accessories. PN designated. Steel flanges.

Reference of other Technical Standards and Specifications used *
T/SP/V/6 part 2 Steel valves for use with natural gas at normal operating pressures above 7 bar part 2. 80mm nominal size and below.
PMA No 7 Cast Steel ASTM A352/A352M.

~~**Reference of other European directives used ***~~

Authorised Person for the
Manufacturer * ~~or Authorised Representative~~ * within the European Community

Signature R C Morewood **Name** (Print) R C Morewood **Title** * Technical Manager/ Quality Representative

Date 21/12/17
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The Pressure Equipment Directive 2014/68/EU

Name and Address of
Manufacturer * ~~Authorised Representative~~ * within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close
Ireland Industrial Estate
Staveley
Chesterfield
Derbyshire
S43 3FH

Description of Pressure Equipment
Figure 555/100 & 555/101 Iron double faced, internal screw wedge gate valve having resilient seats.
Size range from DN350 to DN800

Conformity Assessment Procedure Followed
Module H.
Category 3
Certificate No. CE 54848

Name and Address of the Notified Body conducting the conformity assessment
BSI
Kitemark House
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP

Reference of Harmonised Standards used *
BSEN 1563:2011 Foundry. Spheroidal Graphite Cast Iron
BSEN 12266-1:2012 Industrial Valves. Testing of metallic valves

Reference of other Technical Standards and Specifications used *
V7: Part 1. Technical specification for Distribution Valves. Metal Bodied Valves for Use Up to 16 bar and Construction Valves at Pressures Up to 7 bar..
PMA No1 EN1561 GJL 250 Cast Iron

~~Reference of other European directives used~~ *
N/A

Authorised Person for the
Manufacturer * ~~or Authorised Representative~~ * within the European Community

Signature **Name** (Print) R.C. Morewood **Title** * Technical Manager/ Quality Representative

Date 21/12/17

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The Pressure Equipment Directive 2014/68/EU

Name and Address of
Manufacturer * ~~Authorised Representative~~ * within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close
Ireland Industrial Estate
Staveley
Chesterfield
Derbyshire
S43 3FH

Description of Pressure Equipment
Series 555/103 Steel double faced, internal screw wedge gate valve having resilient seats.

Conformity Assessment Procedure Followed
Category III Module H.
Certificate No. CE 54848

Name and Address of the Notified Body conducting the conformity assessment
BSI
Kitemark House
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP

Reference of Harmonised Standards used *
BS EN 10213 Steel castings for pressure purposes
BS EN 1563 Founding – Spheroidal graphite cast irons

Reference of other Technical Standards and Specifications used *
GIS/V7: Part 1. Technical specification for Distribution Valves. Metal Bodied Valves for Use Up to 16 bar and Construction Valves at Pressures Up to 7 bar.
BS EN 12266-1 Industrial Valves. Testing of metallic valves. Pressure tests, test procedures and acceptance criteria. Mandatory requirements.
PMA No 1 for Cast iron BS EN 1561 EN-GJL-250

Reference of other European directives used *
N/A

Authorised Person for the
Manufacturer * ~~or Authorised Representative~~ * within the European Community

Signature **Name** (Print) R.C. Morewood **Title** * Technical Manager/ Quality Representative

Date 21/12/17

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DECLARATION OF CONFORMITY

The Pressure Equipment Directive 2014/68/EU

Name and Address of
Manufacturer * ~~Authorised Representative~~ * within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close
Ireland Industrial Estate
Staveley
Chesterfield
Derbyshire
S43 3FH

Description of Pressure Equipment
DN50, DN80, DN100, DN150, DN200, DN250 & DN300 Figure 555 MK2 Iron double faced, internal screw wedge gate valve having resilient seats.

Conformity Assessment Procedure Followed
Module H.
DN150 to DN300 inclusive Category 2, DN50 to DN100 inclusive Category 1
Certificate No. CE 54848

Name and Address of the Notified Body conducting the conformity assessment
BSI
Kitemark House
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP

Reference of Harmonised Standards used *
BSEN1563:2011 Founding. Spheroidal graphite cast irons
BSEN12266-1:2012 Industrial Valves. Testing of metallic valves. Pressure tests, test procedures and acceptance criteria. Mandatory requirements.
BSEN12516-2:2004 Valves. Shell Strength. Calculation Method
BSEN12516-3:2002 Valves. Shell Strength. Experimental Method
BSEN12516-4:2008 Valves. Shell Strength. Calculation Method for materials other than steel.
EN1515-4:2009 Flanges. Bolting. Selection of bolting subject to the PED (97/23/EC)
EN19:2002 Valves. Marking of metallic Valves
EN764-5:2002 Pressure Equipment. Compliance and Inspection documentation of materials.
EN10204:2004 Metallic Materials. Types of Inspection Document.

Reference of other Technical Standards and Specifications used *
V7: Part 1. Technical specification for Distribution Valves. Metal Bodied Valves for Use Up to 16 bar and Construction Valves at Pressures Up to 7 bar.
PMA No 1 for EN-GJL-250 Cast Iron

~~**Reference of other European directives used ***~~

Authorised Person for the
Manufacturer * ~~or Authorised Representative~~ * within the European Community

Signature RCM **Name** (Print) R.C. Morewood **Title** * Technical Manager/ Quality Representative

Date 21/12/17

***Delete where not appropriate**

FORM 0396 12/05/00

DECLARATION OF CONFORMITY

The Pressure Equipment Directive 2014/68/EU

Name and Address of Manufacturer * ~~Authorised Representative~~ * within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close
Ireland Industrial Estate
Staveley
Chesterfield
Derbyshire S43 3FH

Description of Pressure Equipment
Series 555/300, 555/301, 555/302. Iron double faced, internal screw wedge gate valve having resilient seats.

Conformity Assessment Procedure Followed
Module H.
Up to and including DN100 Category 1 DN150 and above Category 2,
Certificate No. CE54848

Name and Address of the Notified Body conducting the conformity assessment
BSI
Kitemark House
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP

Reference of Harmonised Standards used *
BSEN1563:2011 Founding. Spheroidal graphite cast irons
BSEN12266-1:2012 Industrial Valves. Testing of metallic valves. Pressure tests, test procedures and acceptance criteria. Mandatory requirements.
BSEN12516-2:2004 Valves. Shell Strength. Calculation Method
BSEN12516-3:2002 Valves. Shell Strength. Experimental Method
BSEN12516-4:2008 Valves. Shell Strength. Calculation Method for materials other than steel.
EN1515-4:2009 Flanges. Bolting. Selection of bolting subject to the PED (97/23/EC)
EN19:2002 Valves. Marking of metallic Valves
EN764-5:2002 Pressure Equipment. Compliance and Inspection documentation of materials.
EN10204:2004 Metallic Materials. Types of Inspection Document.

Reference of other Technical Standards and Specifications used *
V7: Part 1. Technical specification for Distribution Valves. Metal Bodied Valves for Use Up to 16 bar and Construction Valves at Pressures Up to 7 bar..
PMA No 1 for EN-GJL-250 Cast Iron (EN1561)

~~Reference of other European directives used~~ *

Authorised Person for the Manufacturer * ~~or Authorised Representative~~ * within the European Community

Signature RC Morewood **Name** (Print) R.C. Morewood **Title** * Technical Manager/ ~~Quality Representative~~

Date 6/12/17

***Delete where not appropriate**

DECLARATION OF CONFORMITY

The Pressure Equipment Directive 2014/68/EU

Name and Address of
Manufacturer * ~~Authorised Representative~~ * within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close,
Ireland Industrial Estate,
Staveley,
Chesterfield,
Derbyshire. S43 3FH

Description of Pressure Equipment
Figure 555 MK3 (555/303) Steel double faced, internal screw wedge gate valve having resilient seats.

Conformity Assessment Procedure Followed
Category III Module H.
Certificate CE 54848

Name and Address of the Notified Body conducting the conformity assessment
BSI
Kitemark House
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP

Reference of Harmonised Standards used *
BSEN1563:2011 Founding. Spheroidal graphite cast irons
BSEN12266-1:2012 Industrial Valves. Testing of metallic valves. Pressure tests, test procedures and acceptance criteria. Mandatory requirements.
BSEN12516-1 Industrial valves. Shell design strength. Tabulation method for steel valve shells
BSEN12516-2:2004 Valves. Shell Strength. Calculation Method
BSEN12516-3:2002 Valves. Shell Strength. Experimental Method
EN1515-4:2009 Flanges. Bolting. Selection of bolting subject to the PED (97/23/EC)
EN19:2002 Valves. Marking of metallic Valves
EN764-5:2002 Pressure Equipment. Compliance and Inspection documentation of materials.
EN10213 Steel castings for pressure purposes
EN1092-1 Flanges and their joints. Circular flanges for pipes, valves, fittings and accessories, PN designated. Steel flanges
EN13445-2 Unfired pressure vessels. Materials

Reference of other Technical Standards and Specifications used *
V7: Part 1. Technical specification for Distribution Valves. Metal Bodied Valves for Use Up to 16 bar and Construction Valves at Pressures Up to 7 bar..
~~PMA No 3 SG Iron EN1563 GJS 400-18-LT~~
~~PMA No.5 ASTM A216~~
EN1503-1 Valves. Materials for bodies, bonnets and covers. Steels specified in European Standards
EN1759-1 Flanges and their joints. Circular flanges for pipes, valves, fittings and accessories, class-designated. Steel flanges, NPS 1/2 to 24

~~**Reference of other European directives used**~~ *

Authorised Person for the
Manufacturer * ~~or Authorised Representative~~ * within the European Community

Signature **Name** (Print) R.C. Morewood **Title** * Technical Manager/ Quality Representative

Date 21/12/17
***Delete where not appropriate**

DECLARATION OF CONFORMITY

The Pressure Equipment Directive 2014/68/EU

Name and Address of
Manufacturer * ~~Authorised Representative~~ * within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close
Ireland Industrial Estate
Staveley
Chesterfield
Derbyshire
S43 3FH

Description of Pressure Equipment
S.561/562 MK2 Universal Double faced Wedge Gate Cast Iron Valve DN100 to DN600 and Cast Steel DN80 to DN600.

Conformity Assessment Procedure Followed
Category 1 Module H (DN80 & DN100), Category 2 Module H (DN150 to DN350), Category 3 Module H (DN400 to DN600
Certificate No. CE54848

Name and Address of the Notified Body conducting the conformity assessment
BSI
Kitemark House
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP

Reference of Harmonised Standards used *
BS EN 10213 Steel castings for pressure purposes
BSEN1563:2011 Founding. Spheroidal graphite cast irons
BSEN12266-1:2012 Industrial Valves. Testing of metallic valves. Pressure tests, test procedures and acceptance criteria. Mandatory requirements.
BSEN12516-1 Industrial valves. Shell design strength. Tabulation method for steel valve shells
BSEN12516-2:2004 Valves. Shell Strength. Calculation Method
BSEN12516-3:2002 Valves. Shell Strength. Experimental Method
BSEN12516-4:2008 Valves. Shell Strength. Calculation Method for materials other than steel.
EN1515-4:2009 Flanges. Bolting. Selection of bolting subject to the PED (97/23/EC)
EN19:2002 Valves. Marking of metallic Valves
EN764-5:2002 Pressure Equipment. Compliance and Inspection documentation of materials.
EN10204:2004 Metallic Materials. Types of Inspection Document.
EN1092-1 Flanges and their joints. Circular flanges for pipes, valves, fittings and accessories, PN designated. Steel flanges
EN13445-2 Unfired pressure vessels. Materials

Reference of other Technical Standards and Specifications used *
BS EN 12266-1 Industrial Valves. Testing of metallic valves. Pressure tests, test procedures and acceptance criteria. Mandatory requirements.
PMA No 1 for Cast iron BS EN 1561 EN-GJL-250
EN1503-1 Valves. Materials for bodies, bonnets and covers. Steels specified in European Standards
EN1759-1 Flanges and their joints. Circular flanges for pipes, valves, fittings and accessories, class-designated. Steel flanges, NPS 1/2 to 24

~~**Reference of other European directives used ***~~

Authorised Person for the
Manufacturer * ~~or Authorised Representative~~ * within the European Community

Signature RCM **Name** (Print) R.C. Morewood **Title** * Technical Manager/ Quality Representative

Date 21/12/17
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DECLARATION OF CONFORMITY

The Pressure Equipment Directive 2014/68/EU

Name and Address of Manufacturer * ~~Authorised Representative~~ * within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close
Ireland Industrial Estate
Staveley
Chesterfield
Derbyshire
S43 3FH

Description of Pressure Equipment
Series 594 (595) Non-Return Valves DN150 to DN750.

Conformity Assessment Procedure Followed
Certificate No. CE 54848
Module H.

Name and Address of the Notified Body conducting the conformity assessment
BSI Group
Kitemark House
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP

Reference of Harmonised Standards used *
BSEN1563:2011 Founding. Spheroidal graphite cast irons
BSEN12266-1:2012 Industrial Valves. Testing of metallic valves. Pressure tests, test procedures and acceptance criteria. Mandatory requirements.
BSEN12516-2:2004 Valves. Shell Strength. Calculation Method
BSEN12516-3:2002 Valves. Shell Strength. Experimental Method
BSEN12516-4:2008 Valves. Shell Strength. Calculation Method for materials other than steel.
EN1515-4:2009 Flanges. Bolting. Selection of bolting subject to the PED (97/23/EC)
EN19:2002 Valves. Marking of metallic Valves
EN764-5:2002 Pressure Equipment. Compliance and Inspection documentation of materials.
EN10204:2004 Metallic Materials. Types of Inspection Document.

Reference of other Technical Standards and Specifications used *
PMA No 1 for Cast iron BS EN 1561 GJL-250

~~**Reference of other European directives used ***~~

Authorised Person for the Manufacturer within the European Community

Signature RCM **Name** (Print) R.C. Morewood **Title** * Technical Manager/Quality Representative

Date 21/12/17

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FORM 0396 Revision A

DECLARATION OF CONFORMITY

The Pressure Equipment Directive 2014/68/EU

Name and Address of
Manufacturer * ~~Authorised Representative~~ * within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close
Ireland Industrial Estate
Staveley
Chesterfield
Derbyshire
S43 3FH

Description of Pressure Equipment
Fig 661 & 662 Coke Oven Valves
Size range from DN350 to DN900

Conformity Assessment Procedure Followed
Module H.
Category 3
Certificate No. CE 54848

Name and Address of the Notified Body which carried out the Inspection
BRITISH STANDARDS INSTITUTION.
Maylands Avenue
Hemel Hempstead
Hertfordshire
HP2 4SQ.

Name and Address of the Notified Body conducting the conformity assessment
BSI
Kitemark House
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP

~~Reference of Harmonised Standards used~~ *

Reference of other Technical Standards and Specifications used *
PMA No 1 for EN-GJL-250 Cast Iron
PMA No 2 for EN-GJS-450-10 Ductile Iron

~~Reference of other European directives used~~ *
N/A

Authorised Person for the
Manufacturer * ~~or Authorised Representative~~ * within the European Community

Signature RCM **Name** (Print) R.C. Morewood **Title** * Technical Manager/ Quality Representative

Date 21/12/17

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FORM 0396 12/05/00

DECLARATION OF CONFORMITY

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Name and Address of
Manufacturer * ~~Authorised Representative~~ * within European Community
BRYAN DONKIN VALVES LIMITED.
Colliery Close
Ireland Industrial Estate
Staveley
Chesterfield
Derbyshire
S43 3FH

Description of Pressure Equipment
Figure 777 & 778 General Purpose Full Clear Bore Double Metal Faced Parallel Slide Valve
Fig 777 Internal and 778 External Screw

Conformity Assessment Procedure Followed
Category 3 Module H.
Certificate No. CE 54848

Name and Address of the Notified Body conducting the conformity assess,emt
BSI
Kitemark House
Davy Avenue, Knowlhill
Milton Keynes
MK5 8PP

Reference of Harmonised Standards used *
BS EN 10028-2 Non-Alloy & alloy steels with specified elevated temperature properties
BE EN 10213-2 Steel grades for use at room temperature and at elevated temperatures.

Reference of other Technical Standards and Specifications used *
BS 6755 Part 1 1986. Specifications for Production Testing Requirements.
PMA No 1 for Cast iron BS EN 1561-GJL-250
PMA No 5 for ASTM A216 WCB

~~Reference of other European directives used~~ *
N/A

Authorised Person for the
Manufacturer * ~~or Authorised Representative~~ * within the European Community

Signature RCM **Name** (Print) R.C. Morewood **Title** * Technical Manager/ Quality Representative

Date 21/12/17

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