



In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU and the Pressure Equipment Regulations 1999, UK Statutory Instrument 1999 No. 2001 as amended by S.I. 2002 No. 1267 and S.I. 2015 No. 399

This is to certify that the Quality Management System of:

Bray (China) Controls Co., Ltd.
98 Gaoxin #6 Road, Xiaoshan Economic &
Development Zone, Hangzhou, Zhejiang 311231,
People's Republic of China

has been assessed against the requirements of Annex III, Module H of the Pressure Equipment Directive 2014/68/EU, and Schedule 4, Module H of the Pressure Equipment Regulations 1999 and conforms to the requirements for the products shown below:

Assembly and testing of Flow-Tek ball valves (see attached schedule)

Approval is subject to the continued maintenance of the quality system in accordance with the requirements of the above Directive and Regulations for the products listed on the attached schedule.

Authorisation is hereby given to use the LRV Notified Body Identification Number in accordance with the requirements of the specified Directive and Regulations in relation to the products as identified above.

Certificate No:

0038/PED/SHA/6004107/A

Original Approval:

08 January 2017

Current Certificate:

08 January 2017

Certificate Expiry:

07 January 2020

LRV Notified Body Number 0038

Amanda Wu on behalf of Lloyd's Register Verification

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EU CERTIFICATE OF CONFORMITY CERTIFICATE 0038/PED/SHA/6004107/A SCHEDULE

In accordance with the requirements of the Pressure Equipment Directive 2014/68/EU and the Pressure Equipment Regulations 1999, UK Statutory Instrument 1999 No. 2001 as amended by S.I. 2002 No. 1267 and S.I. 2015 No. 399

Bray (China) Controls Co., Ltd. 98 Gaoxin #6 Road, Xiaoshan Economic & Development Zone, Hangzhou, Zhejiang 311231, People's Republic of China

Product(s):	Size	Design Pressure	Design Temperature
F15 - F30 Serials	1 ½" – 12"	F15 Class 150 F30 Class 300	-320 °F to +700 °F As allowed by material specification
RF15 - RF30 Serials	1 ½" – 12"	RF15 Class 150 RF30 Class 300	-320 °F to +275 °F As allowed by material specification
S19 Serials	1 ½" – 12"	Class 150 and Class 300	-320 °F to +500 °F As allowed by material specification
S1B Serials	2" - 24"	Class 150/300/600	-50 °F to +500 °F As allowed by material specification
FD10/16/25/40 Serials	DN40-DN300	PN10/16/25/40	-196 °C to + 370 °C As allowed by material specification
S7500 Serials	1 1/4" – 4"	Up to 1000 psi g	-320 °F to +700 °F As allowed by material specification
S85 Serials	1 1/4" – 3"	Up to 1000 psi g	-320 °F to +450 °F As allowed by material specification
Triad Serials	1 1/4" – 4"	Up to 2200 psi g	-320 °F to +550 °F As allowed by material specification
S7000, S8000 Serials	1 1/4" – 12"	1 ¼"-4" Up to 1000 psi g 6" – 12" Up to 400 psi g	1 ¼"-4" -320 °F to +550 °F for \$7000 1 ¼"-4" -50 °F to +550 °F for \$8000 6"-12" -320 °F to +450 °F for \$7000 6"-12" -50 °F to +450 °F for \$8000 As allowed by material specification

Note: the medium applied for water, oil, gas etc.

Schedule Issue:

01

Date of Schedule Issue:

08 January 2017

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