



STATUTORY DECLARATION
Registration of Fittings



I, Philip Reed, Quality Assurance Manager (company title, e.g. vice president, plant manager, chief engineer) (must be in a position of authority) of Ashcroft, Inc (name of manufacturer) located at 250 Main Street, Stratford, CT, USA (plant address)

do solemnly declare that the fittings listed hereunder, which are subject to the Safety Codes Act (check one)

- comply with the requirements of ASME B31.3-2010; ASME B40.100 which specifies the dimensions, materials of construction, pressure/temperature ratings and identification marking of the fittings, or are not covered by the provisions of a recognized North American standard and are therefore manufactured to comply with as supported by the attached data which identifies the dimensions, materials of construction, pressure/temperature ratings and the basis for such ratings, and the marking of the fittings for identification.

I further declare that the manufacture of these fittings is controlled by a quality control program which has been verified by the following authority, LRQA Inc, Houston as being suitable for the manufacture of these fittings to the stated standard. The fittings covered by this declaration, for which I seek registration, are category F

In support of this application, the following information, calculations and/or test data are attached: PRP-SG-Rev0; SOR-SG-Rev0; PRP-G-Rev0; SOR-G-Rev0.

DECLARED before me at Stratford in the State of Connecticut this 3rd day of January, 2013 (print) Elizabeth A. Becker (sign) Elizabeth A. Becker (Signature of Applicant)

For Office Use Only

To the best of my knowledge and belief, the application meets the requirements of the Safety Codes Act and CSA Standard B51, Clause 4.2, and is accepted for registration in Category

Registration Number: OF 08388-52 Date Registered: MAR 11 2013 Expiry Date: FEB 11 2023 (For the Administrator/Chief Inspector of Alberta)

MAR 11 2013
 0 F 0 8 3 8 8 . 5 2

SOR-G-REV0
 Scope of Registration Summary – Ashcroft Bourdon Gauges

See Acceptance Letter for the comments and/or conditions of registration.

Gauge Products	Bourdon Gauge System	Bourdon Tube Material	Socket Material	Max. Pressure (psi)	Max. Temp. (°F)	Code of Construction
1279, 1379, 1377, 2462, 1010, 1017, 1220, 1109, 1009, 1008AW	A	B103 C51000	B16 C36000	Up to 1,000	250	ASME B31.3 - 2010
	P, PH	B865 N05500	B164 N04400	Up to 30,000		
1279, 1379, 1377, 2462, 1010, 1017, 1220, 1259, T5400, T5500, T6500, 1020S, 1109, 1009	S	A 240 316 S31600	A240 S31600	Up to 20,000		
	R		A108 G10180	Up to 6,000		
1279, 1379, 1377, 2462, 1109	B	A519 G41300	A240 S31600	Up to 100,000 <i>JB</i>		
	WWS	B637 N07718				
1009, 1122	AW	A240 316 S31600	B16 C36000	Up to 1,000		
1008, 1009	S	A240 316 S31600	A240 316 S31600	Up to 15,000		
1150H, 1038, 1339	A	B103 C51000	B16 C36000	Up to 1,000		
1082	P	B865 N05500	B164 N04400	Up to 10,000		
1084	S	A 240 316 S31600	A240 S31600	Up to 60		
1127, 1128				Up to 1,200		
1259	P	B865 N05500	B164 N04400	Up to 1,500		
1125/1125A	Bronze	B103 C51000	B62 C83600	Up to 1,000		
1005M	R	A240 S31635	A108 G12144	Up to 400		
1001	A	B103 C51000/ A240 S31600	B16 C36000/ A240 S31600	Up to 700		
1000, 1005/1005S/1005P, 2071, 1007				Up to 600		
3005				Up to 15,000		
1008				Up to 400		
12DDG, 50DDG				Beryllium Copper	B194 C17200	B453 C35300
15DDG	Up to 300					
23DDG	Up to 441					
40DDG						

- Note:
- A240 31600 has mechanical properties of 316 and chemical properties of 316L.
 - 1008AW to 1000 psi maximum, using C64200 B150 socket

Approved by: JEREMY RYNE Signed: JMP Date: 1/24/2013

OF 08388.52

MAR 11 2013

SOR-SG-REV0

Ashcroft Sanitary Bourdon Gauge Scope of Registration

Gauge Products	Sizes (in)	Housing Material	Diaphragm Material	Max. Pressure (psi)	Max. Temp. (°F)	Code of Construction
1032	1 ½, 2	A276 S31603	A167 S31603	Up to 1,000	280	ASME B31.3 - 2010
1036	½, ¾, 1, 1 ½, 2	316L	316L			

Approved by: JEREMY PAYNE

Signed: JMP

Date: 1/24/2013