

UNIFORM STATUTORY DECLARATION FORM FOR THE REGISTRATION OF FITTING DESIGNS

New Brunswick
Nunavut

Nova Scotia
Yukon

Prince Edward Island
Northwest Territories

Newfoundland and Labrador

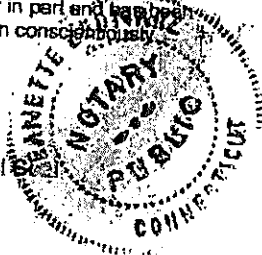
Manufacturers Name: Ashcroft Inc.	
Manufacturers Address: 250 Main Street, Stratford, CT, 06614, USA	
Plant Locations: 250 Main Street, Stratford, CT, 06614, USA	
Category of Fittings to be registered. Circle one Category only	
A Pipe fittings, including couplings, tees, elbows, Ys, plugs, unions, pipe caps, or reducers	Title of the Standard of Construction ASME B31.3; ASME B40.100
B Flanges: all flanges	
C Valves: all line valves	Type of Construction Forged <input type="checkbox"/> Welded <input type="checkbox"/> Wrought <input type="checkbox"/> Cast <input type="checkbox"/> Other <input type="checkbox"/> Describe other:
D Expansion joints, flexible connections, and hose assemblies: all types	
E Strainers, filters, separators, and steam traps	
F Measuring devices, including pressure gauges, level gauges, sight glasses, levels, or pressure transmitters	
G Certified capacity-rated pressure relief devices acceptable as primary over pressure protection on boilers, pressure vessels, piping and fusible plugs	
H Pressure retaining components that do not fall into one of the above categories	
N Nuclear components: Class 1 <input type="checkbox"/> Class 2 <input type="checkbox"/> Class 3 <input type="checkbox"/> , (Meeting CNSC or ASME requirements)	
Show Manufacturers Name, Trademark, or Logo as it will appear on the product	
List of supporting documentation and identification of the actual items to be registered: Scope of Registration, SOR-G-Rev.2	

Declaration:

I Philip Reed (see note 3) employed by Ashcroft Inc. and being the person having full authority and responsibility for the quality of the end product do solemnly declare that the information contained in this form is true to the best of my knowledge represents the product for which registration is sought. The dimensions, materials of construction, pressure temperature ratings, and identification markings are in accordance with the herein named standards. I further declare that the manufacture of these fittings is regulated by a Quality Control Program which extends to each plant where fabrication occurs in whole or in part and has been verified by Lloyd's Register Quality Assurance being suitable for that purpose and I make this solemn declaration conscientiously believing it to be true, and knowing that it is of the same force and effect as if made under oath.

Signature of Declarer: [Signature]
 Declared before me at Stratford
 This 28 day of May AD 2019
 Commissioner of Oaths
 Or Notary Public: (sign) [Signature]
 (Affix Official seal to the right)

JEANETTE BEDNARZ
 NOTARY PUBLIC
 State of Connecticut
 My Commission Expires July 31, 2019



This space for Regulatory Authority use.

This registration must be revalidated after ten (10) years from the date of acceptance.

CRN: 0F8388.5 ADD6

FID#: 2433

Notes: ADDITION T6500-REA 1209 GAUGES - D.G.

- All Fittings shall be registered in the name of the Manufacturer.
- Each Category shall be supported with two Statutory Declaration forms and one copy of supporting documentation.
- The Declaration shall be made by the person having full authority and responsibility for the quality of the end product.
- Quality Control programs shall be resubmitted for validation.

Newfoundland
 Labrador
 Service NL
 Registered 0F8388.50 ADD.6
 Date 19/08/12
 Engineering and Inspection Services
 Registered by [Signature]
 UNDER THE AUTHORITY OF THE
 PUBLIC SAFETY ACT AND
 THE BOILER, PRESSURE VESSEL AND
 COMPRESSED GAS REGULATIONS

11/2016
CRN EXPIRES FEB. 11, 2023 - D.G.

SOR-G-REV2
Scope of Registration Summary – Ashcroft Bourdon Gauges

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	
	P, PH	B865 N05500	B164 N04400	Up to 30,000			
1279, 1379, 1377, 2462, 1010, 1017, 1220, 1259, T5400, T5500, T6500, T6500-XRA, 1020S, 1109, 1009, 1209	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					
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				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			150
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, 8008				Up to 400			
12DDG, 50DDG	Beryllium Copper	B194 C17200	B453 C35300	Up to 1,200			
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: Phil Reed Signed: Phil Reed Date: 6/25/19