

(Show facsimile of logo or trademark, as it will appear on the fitting as evidence of certification)

(1)

**DECLARATION OF CONFORMITY  
REGISTRATION OF FITTINGS**

<b>Declaration No:</b> (Unique identifier assigned by the manufacturer)	(2)	<b>Revision:</b>	(3)
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<b>Manufacturer</b>	(Name and Address)
	(4)

**\*Table 1 Scope of Fitting Designs**

Item No.	Type / Model / Size	Product Description	Material of Construction	MDMT	Rated Pressure		References: Catalog (pages) or Drawing(s) (revision level included)
					At Ambient Temperature	At Maximum Temperature	
	(5)	(6)	(7)	(8)	(9)	(10) at (11)	(12)
						at	
						at	
						at	
						at	

**\*\*Table 2 Codes, Standards, Guidelines, and Other Applicable Documents**

Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision	Item No.	Title of Code(s), Standard(s), Guideline(s), or Other Applicable Document(s)	Edition / Revision
1	(13)	(14)	4	(13)	(14)
2			5		
3			6		

**\*\*\*Table 3 Quality Program Verification and Manufacturing Sites**

Item No.	Location(s) Plant Name and Address / Site(s)	Quality Program Certificate Number	Expiry Date	Verifying Organization
	(15)	(16)	(17)	(18)

*A copy of the Quality Certificate from each manufacturing site must be included.*

As an official of the manufacturer with authority and having responsibility for the conformity and regulatory compliance of the fittings, I hereby declare that the information and statements made in this declaration of conformity are true and accurate.

I declare, under our sole responsibility, that the design, construction, certification, and marking of the fitting(s) listed in Table 1\*, are subject to a conformity assessment process and quality program that has been verified, as described in Table 3\*\*\*.

I certify that the fittings (s) listed in Table 1\* conform to: the provisions of the acts and regulations of the provinces and territories where the fitting(s) are registered; CSA B51; and the codes, standards, guidelines, or other applicable documents listed in Table 2\*\*.

I further declare that there is a process in place for the retention of this declaration of conformity for not less than 10 years from the issuance of the Canadian Registration Number (CRN).

Signed for and on behalf of \_\_\_\_\_ (19) \_\_\_\_\_ (20) \_\_\_\_\_ (20)  
 (Manufacturer) (City) (State / Province / Country)

\_\_\_\_\_ (21) \_\_\_\_\_ (22) \_\_\_\_\_ (23) \_\_\_\_\_ (24)  
 (Name, please print) (Function or Title) (Signature of Declarer) (Date)

## Guidance Notes for Completing the Declaration of Conformity

- (1) Include the permanent marking that will be on the fitting to identify the Manufacturer.
- (2) Specify the controlled document number assigned to the Declaration of Conformity.
- (3) Specify the revision of the Declaration of Conformity.

- (4) State the name and address of the fitting manufacturer.

The address must be the physical location of the manufacturing facility where the certified quality control program applies. If there is more than one manufacturing location, a separate declaration is required for each location.

- (5) List the category of fitting which is to be registered.

Where a series of fittings are to be registered collectively in the same category, a complete list of all fittings by make, model and size range shall be provided. A separate sheet may be used if necessary.

<u>Category</u>	<u>Type of fitting:</u>
A	Pipe fitting, including couplings, tees, elbows, Y=s unions, nipples, pipe caps or reducers
B	Flanges
C	Valves
D	Expansion joints, flexible connections, and hose assemblies
E	Strainers, filters, separators, steam traps
F	Measuring devices, including pressure gauges, level gauges, sight glasses, levels, pressure transmitters
G	Certified capacity-rated pressure relief devices acceptable as primary overpressure protection on boilers, pressure vessels and pressure piping, and fusible plugs
H	Pressure retaining components that do not fall into one of the above categories

**Note:** Category “H” may include a series of components (including piping components) joined together to form a single fitting, provided that the inside diameter of any component does not exceed 152 mm (6 in and the total volume of the fitting does not exceed 42.5 L. (1.5 cu. Ft.).

- (6) Provide a brief description of the fitting type or model.

For example, Ball Valves, B/W Elbows, Cross, etc.... Note that only one category of fittings can be represented on a Declaration of Conformity.

- (7) List of material specifications for the pressure components described in (5) and (6), including grade and class designations when defined by the material specification
- (8) Confirm the minimum design metal temperature (MDMT), if addressed by the code of construction.
- (9) Provide the intended registered design pressure at 38°C (100°F)
- (10) Provide the intended registered design pressure at the maximum design temperature.
- (11) Provide the intended maximum design temperature corresponding to the design pressure identified in (10).
- (12) List the supporting documents including drawing numbers, catalogue numbers, calculation sheets, bulletins and proof test results.
- (13) List the recognized North American standard, which the fitting conforms.  
A recognized North American standard is one of the standards listed in ASME Section VIII Div. 1 UG-44 or ASME/ANSI B31 series Pressure Piping Codes Standard Piping Components.  
Alternatively, list standards, other than recognized North American standards, with which the fitting conforms. These may include proprietary or published standards that, at a minimum, have requirements for materials, dimensions, pressure/temperature ratings, markings, and testing. The declaration must be supported by a copy of the standard and, if necessary, design calculations or proof test results verified by an authorized inspection authority.
- (14) Confirm the edition or revision of the design code of construction or product standard listed in (13).
- (15) Provide the address of the manufacturer specified on the Quality Program Certificate.  
**Note:** The organization responsible shall provide a declaration of conformity form and evidence of a valid quality control program acceptable to the AHJ in the province/territory where registration is sought.

**(16)** Provide the Quality Program Certificate number.

Proof of a quality control program shall be submitted for each plant or facility where manufacturing takes place.

**(17)** Confirm the Expiry Date of the Quality Program.

**(18)** Indicate the authorized inspection authority which has certified the manufacturer's quality control program.

Acceptable authorities are Authority having jurisdiction (AHJ), ASME- authorized inspection agency, ISO 9001 certification body.

The declaration must be supported by written documentation from the inspection authority verifying that the manufacturer's quality control program is satisfactory.

**(19)** State the name of the fitting manufacturer. This should be the same name listed in (4).

**(20)** The declarer must include the location where the declaration was made.

**(21)** Specify the name of the person completing the declaration.

**(22)** Provide the company position or title of the person completing the declaration.

This person must be in a position of authority, who can commit the manufacturer to a legally binding contract.

**Notes:**

- This form shall be completed and signed by the President or highest official in the manufacturing plant where the fitting is produced
- The form must not be completed by a sales agent, distributor or outside division which does not exercise control over the manufacturing process.

**(23)** The declarer must sign on the space provided.

**(24)** The declarer must include the date after signing on (23).

Please check below table for more details:

<b>Applicant</b>	<b>"Registered to" Organization*</b>	<b>Letter of authorization**</b>	<b>Declaration of Conformity (DoC)***</b>	<b>Quality Management System (QMS) Certificate</b>
Manufacturer	Manufacturer	N/A	One DoC per manufacturing location. Includes name and position of the person completing the declaration. This person must be in a position of authority, who can commit the manufacturer to a legally binding contract.	Valid QMS certificate for each manufacturing location.
Other than manufacturer	Manufacturer	Required from manufacturer.	One DoC per manufacturing location. Includes name and position of the person completing the declaration. This person must be in a position of authority, who can commit the manufacturer to a legally binding contract.	Valid QMS certificate for each manufacturing location.
Other than manufacturer	Other than manufacturer	Required from manufacturer.  The letter must include both the following: 1.A statement authorizing the Applicant to apply for design registration on behalf of the manufacturer, and 2.A statement authorizing the Applicant to take responsibility of the fitting design on behalf of manufacturer.	1.One DoC per manufacturing location from the manufacturer. Includes name and position of the person completing the declaration. This person must be in a position of authority, who can commit the manufacturer to a legally binding contract. 2.Per CSA B51 4.2.5: additional DoC is required for the organization taking responsibility ("Registered to" organization*).	1.Valid QMS certificate for each manufacturing location. 2.Valid QMS certificate from the "Registered to" party.