

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

(1)

DECLARATION OF CONFORMITY (Sample Form) REGISTRATION OF FITTINGS

Declaration No.:
(document nr. as issued by the manufacturer)

(2)

Revision:

(3)

Manufacturer

(Name and Address)

(4)

Table 1 Scope of Fitting Designs

Item No.	Type / Model	Product Description	Material of Construction	MDMT	Rated Pressure				References: Catalog (pages) or Drawing(s)
					At Ambient Temperature		At Maximum Temperature		
1	(5)	(6)	(7)	(8) °C	(9) kPag	(10) kPag	at	(11) °C	(12)
2				°C	kPag	kPag	at	°C	
3				°C	kPag	kPag	at	°C	
4				°C	kPag	kPag	at	°C	
5				°C	kPag	kPag	at	°C	

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
1	(15)	(16)	(17)	(18)
2				
3				

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

Remarks

(other relevant information)

(19)

As a senior official of the manufacturer, having responsibility for the conformity and regulatory compliance of the fitting, I hereby declare that the statements made in this declaration of conformity are true and accurate.

I also declare that a conformity assessment has been completed to the extent necessary for validation and verification, and declare that the fitting design and construction are in conformity with the requirements of CSA B51, the applicable codes, and standards and other applicable documents as listed in table 2 of this document.

I further declare that there is a process in place for retention, custody, maintenance, availability, and control of this declaration of conformity, for the duration of a valid Canadian Registration Number and no less than 10 years from the issuance of this declaration of conformity, for the fittings covered by this declaration.

Signed for and on behalf of _____ (20) _____ in the _____ (21) _____ of _____ (21) _____
(Manufacturer) (City) (State / Province, Country)

_____, _____, _____, _____
(Name, please print) (Function or Title) (Signature of Declarer) (Date)

Guidance Notes for Completing the Declaration of Conformity (AB-351)

- (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) List the name and address of the manufacturer that exercises control over the fitting design and construction.
- (5) Provide the fitting type or model number that is traceable to the design.
- (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. See IB22-003 and CSA B51 Part 1 Table 1 for further details.
- (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; simple descriptions of material chemistry or grade such as "CS" or "304SS" are incomplete and not acceptable.
- (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) Specify the catalogue page or document number within the submission that further depicts the particular fittings.
- (13) Confirm the design codes of construction or product standards used to justify the pressure bearing portion of the fitting(s) listed in Table 1.
- (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 use one row for each manufacturing address and include, as part of the submission, equal number of Quality Program Certificates as rows used in this table.
- (16) Provide the Quality Program Certificate number.
- (17) Confirm the Expiry Date of the Quality Program.
- (18) Indicate the credible independent third-party agency name, acceptable to ABSA, which performed the quality control program verification. Typical acceptable agencies would include any pressure equipment regulatory authority in a Canadian province or an ASME Authorized Inspection Agency, such as the Hartford Steam Boiler Inspection & Insurance Co.; Lloyds Industrial Register; Det Norske Veritas; the Quality Management Institute and similar agencies.
- (19) Provide any additional remarks or information required to support the Declaration of Conformity.
- (20) List the name of the manufacturer that exercises control over the fitting design and construction. This should be the same name listed in (4).
- (21) The declarer must include the location where the declaration was made.
- (22) Specify the name of the declarer that is completing the AB-351 form and this applicant must be in a position having responsibility for the conformity and regulatory compliance of the fitting.
- (23) Provide the company position or title of the declarer. For example, Vice President, Plant Manager, Chief Engineer, or etc.
- (24) The declarer must sign on the space provided.
- (25) The declarer must include the date after signing on (24).