

Montréal, 14 janvier 2019

Mr. SCOTT ISLIP  
ROUND ENGINEERING  
10 SEGWUN RD.  
WATERDOWN ONTARIO  
CANADA L8B 0K6

Fabricant : JOHN BEAN TECHNOLOGIES CORPORATION (JBT)  
601 EAST THIRD ST  
RUSSELLVILLE ARKANSAS  
USA 72802

Numéro de dossier : 953129  
Numéro(s) de dessin (s) : R1400.1-B REV.0  
R-1000

**Objet : Enregistrement des plans et devis – Confirmation de l'enregistrement**

Monsieur,

La Régie du bâtiment du Québec (RBQ) vous informe que votre demande d'enregistrements de plans et devis a été traitée et que cette conception a été enregistrée sous le numéro d'enregistrement canadien (NEC\CRN) : **OH04972.6**.

Nous portons à votre attention cette exigence applicable à la réglementation sur les appareils sous pression et des codes et normes qui y sont associés :

- Le constructeur doit maintenir un système de contrôle de la qualité valide pour fabriquer selon ce NEC.

Le présent avis d'approbation ne dégage pas le constructeur de ses responsabilités quant à la conception ou à la construction des équipements fabriqués selon ce NEC.

Salutations distinguées,

Bureau d'expertise et d'homologation en équipements sous pression

N.B. Translation of this communication below.

## Statutory Declaration Registration of Fittings

**(a) Design Qualification**



I<sup>1</sup> HANNAH MITCHELL  
(Name of applicant)

ASME ENGINEER  
(Position eg, president, plant manager, chief eng.)

of JOHN BEAN TECHNOLOGIES CORPORATION (JBT)  
(name of company)

Located at 601 EAST THIRD STREET, RUSSELLVILLE, ARKANSAS, 72802, UNITED STATES  
(plant address)

do solemnly declare that the fittings listed hereunder, which are subject to the Boilers & Pressure Vessels Act:

- comply with all the requirements of the ANSI/ASME codes as to their dimensions, material, identification & service for which are required:
- Or
- are not covered by the provisions of the ANSI/ASME codes, and are therefore constructed to comply with \_\_\_\_\_ code and standard, and are designed to the best current engineering practice, as shown by the supporting test data.

**(b) Quality control of Manufacture**

I further declare the manufacture of these fittings is controlled by a quality control program which complies with the requirements of ASME U \_\_\_\_\_, and has been verified by the following authority or authorized agency ASME

The fittings<sup>2</sup> covered by this declaration, for which I seek registration, are CATEGORY H FLOAT ASSEMBLY

In support of the application, the following information, calculations and/or test data are attached:

SCOPE OF CRN REGISTRATION, DRAWINGS, CALCULATIONS

Declared before me at JBT/CAT

In the of municipality of Russellville

The 29<sup>th</sup> day of October AD 2018

R C  
A (commissioner for oaths)

Hannah Mitchell  
Signature of Declarer<sup>3</sup>

For Official Use Only				
The application is accepted for registration in Category <u>H</u> in accordance with the Boilers and Pressure Vessels Act and CSA Standard B51.				
This registration must be revalidated after ten (10) years from the date of acceptance.				
<table border="1" style="margin: auto;"> <tr> <td style="text-align: center;"><b>QUÉBEC ENREGISTRÉ</b></td> </tr> <tr> <td>Registered Number CRN <u>NEC (CRN): 0404972.6</u></td> </tr> <tr> <td>DATE: <u>2019/01/14</u></td> </tr> </table>	<b>QUÉBEC ENREGISTRÉ</b>	Registered Number CRN <u>NEC (CRN): 0404972.6</u>	DATE: <u>2019/01/14</u>	For the Chief Inspector _____ Date _____
<b>QUÉBEC ENREGISTRÉ</b>				
Registered Number CRN <u>NEC (CRN): 0404972.6</u>				
DATE: <u>2019/01/14</u>				

<sup>1</sup> Three completed copies of Statutory Declaration form together with three copies of Catalogs, drawings of Bulletins illustrating above fittings shall be submitted.  
<sup>2</sup> All fittings are required to be registered in the name of the Manufacturer.  
<sup>3</sup> This form shall be completed and signed by the president of highest official in the manufacturing plant where the fitting is produced.



**JOHN BEAN TECHNOLOGIES CORPORATION (JBT)**  
601 EAST THIRD STREET  
RUSSELLVILLE, ARKANSAS  
72802, UNITED STATES

21-Nov-18

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**SCOPE OF CRN REGISTRATION**

Product Description	Drawing No.	Design Code	Pipe NPS	Connection Type	Fitting and Pipe Materials	MAWP at MAWT	MDMT (F)
Float Assembly	R1400.1-B	ASME B31.3	3" Sch. 40, 3/4" Sch. 80	BW, NPT, SW	Carbon Steel ASTM A106-B Carbon Steel ASTM A105 Carbon Steel ASTM A234-WPB	250 psig at 500F	-20F

**Note 1:** MAWP = Maximum Allowable Working Pressure, MAWT = Maximum Allowable Working Temperature, MDMT = Minimum Design Metal Temperature.

**Note 2:** Per CSA Table 1 Note (2)(B) the total volume of any configured manifold assembly shall not exceed 1.5 cubic feet in volume.

**QUÉBEC  
ENREGISTRÉ**  
NEC (CRN): OH04972.6  
DATE: 2019/01/14