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**CERTIFICATE OF COMPLIANCE – BRASS FITTINGS, PIPE AND NIPPLES**

This is to certify that BMI Canada Inc., located in Boisbriand, Quebec, imports its Cast/Forged Brass and Wrought Copper Solder Joint Fittings according to the general specifications outlined in the following industry standards.

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| <input type="checkbox"/> ASME/ANSI B16.15 - 1985 | Cast Bronze Threaded Fittings  |
| <input type="checkbox"/> ANSI/ASTM B43 – 1998    | Red Brass seamless pipe & pipe nipples                                       |
| <input type="checkbox"/> ASME/ANSI B16.18 - 1984 | Cast/Forge Copper Alloy Solder Joint Pressure Fittings                       |
| <input type="checkbox"/> ASME/ANSI B16.22 - 1989 | Wrought Copper Joint Pressure Fittings                                       |
| <input type="checkbox"/> ASME/ANSI B16.23 - 1992 | Cast Copper Alloy Solder Joint Drainage Fittings – DWV                       |
| <input type="checkbox"/> ASME/ANSI B16.29 - 1986 | Wrought Copper and Wrought Copper Alloy Solder Joint Drainage Fittings – DWV |
| <input type="checkbox"/> MSS SP-104              | Wrought Copper LW Solder Joint Pressure Fittings                             |
| <input type="checkbox"/> MSS SP-106              | Cast Copper Alloy Flanges and Flanged Fittings Class 125, 150 and 300        |

Furthermore, the materials used to manufacture these fittings are made in compliance with the following industry standards:

**Cast Products:**

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| <input type="checkbox"/> ASTM B584 Alloy C84400 | Standard Specification for Copper Alloy Sand Casting for General Applications: Federal Specification WW-U-516 for Type III, Class A and B Copper Alloy Unions. |
| <input type="checkbox"/> ASTM B584 Alloy C85700 | Leaded Naval Brass, for forged brass fittings (Bar Stock fittings)   |

The industry standards are: ANSI (American National Standards Institute); ASME (The American Society of Mechanical Engineers); MSS (Manufacturers Standardisation Society of the Valve and Fittings Industry Inc.); ASTM (American Society for Testing and Materials).

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Martin Menard / Quality control