

**Form CC-2 Certificate of Compliance for Fabricated Components, Subassemblies, and Assemblies
(As Required by the Applicable Rules of ASME B31.1)**

1. Form identification number _____
2. Job or contract identification number _____
3. Component Manufacturer or Assembler _____
(Name and address)

4. Purchaser _____
(Name)

5. Description of part, assembly, or subassembly

6. ASME B31.1 Design code

(Edition year, and, if applicable, addenda year)

7. Supplemental requirements

8. Materials of construction (a list may be attached if additional space is needed)

Material Specification	Material Grade or Type

9. Design pressure _____
Design temperature _____

10. Pipe

Pipe Size	Pipe Schedule	Wall Thickness

11. Quality management programs (QMPs)

Organization	QMP Document Name/Number	Revision Date

**Form CC-2 Certificate of Compliance for Fabricated Components, Subassemblies, and Assemblies
(As Required by the Applicable Rules of ASME B31.1)**

Page _____ of _____

12. Reference documentation

13. Material Test Reports and Material Certificates of Conformance (a list may be attached if additional space is needed)

Material	Test Report	Certificate of Conformance

14. Shop testing

Method _____

Pressure _____

Date _____

15. Remarks

16. CERTIFICATION COMPLIANCE

I, _____, representing the organization listed on item 3, certify to the best of my knowledge and belief, the statements in this report to be correct and that all details of material, construction, inspection, testing, and workmanship on the described fabricated components, subassemblies, or assemblies conform to the ASME B31.1 Power Piping Code and supplemental requirements listed herein.

Date _____

Signed _____
(Authorized Representative of the Component Manufacturer or Assembler)