

COMPLIANCE OF PRESSURE EQUIPMENT WITH MANUFACTURING STANDARDS AND CODES



Our experts' guarantee

Your expectations

When designing a pressure equipment you want to:

- apply the rules of codes and standards according to DESP/CE regulation
- ensure compliance with codes and standards
- select adequate rules and apply them to your material choice and use
- apply controls methods to pressure equipment

Our solutions

Cetim supports you in the application of following codes and standards:

- CODAP: French code for the manufacturing of unfired pressure equipment
- CODETI: French code for the manufacturing of industrial pipings
- EN 13445: European standard for the manufacturing of pressure equipment
- ASME: American code for the manufacturing of pressure equipment

Your benefits

- Cetim is an internationally recognized expert on this field. It contributes to the development of codes and standards for the design of pressure equipment (materials and manufacturing)
- you benefit from our advanced knowledge and continuous technological intelligence
- our experts give you advices about design, testing, production, control... You can entrust them with your whole project