

DESCRIPTION

As the world's largest Authorized Inspection Agency (AIA) accredited by The American Society of Mechanical Engineers (ASME)®, HSB Code Services offers a range of inspection services for boilers, pressure vessels, nuclear components, and process and power plants.

APPLICATIONS

ASME Code Symbol-stamped vessels are used in industries such as chemicals, food processing, power generation, and refining.

CLIENT INDUSTRIES

- Fabrication and repair shops
- Owners/users of pressure equipment

SERVICES

- **Documentation Development** – HSB Code Services helps clients develop complete quality control manuals and procedures for their unique situations.
- **Subcontracting Services** – We investigate the qualifications of clients' subcontractors to ensure work performed meets client and ASME requirements.
- **Design Services** – Our engineers provide design support for clients seeking to manufacture equipment that meets ASME Code.
- **Department of Transportation Services (DOT)** – The United States Department of Transportation has instituted new regulations for over-the-road tankers. We provide the necessary support services for companies that manufacture, own or repair these tankers in order to comply with DOT regulations.
- **Customized Training** – HSB Code Services offers a variety of seminars to help clients use the ASME Codes and Standards effectively and competitively. We show clients how to apply the Code to an existing process, while minimizing impact on production.
- **Nondestructive Examination (NDE) Workbooks** – These self-study workbooks give technicians concise, detailed overviews and test leading to Level II NDE qualification.

WHY US?

- **History** – “The Hartford Standards” were, in part, the basis for the original ASME Code.
- **Complete Code Support** – Our staff clearly defines the step-by-step process necessary to obtain a Code Stamp Authorization. They help clients decide just what stamp is needed, prepare all documentation, and guide the client through the Joint Review.
- **Experience** – Our engineers participate on all key ASME Boiler and Pressure Vessel Code committees, as well as AWS, ASQC, ACI, ASNT, and other technical organizations.
- **Availability** – Our experience is available whether you operate a single fabrication shop or work at multiple sites worldwide.
- **Cost Avoidance** – We provide ASME Code interpretations to our customers as a value-added service. We respond quickly to clients' needs, helping clients meet the Code requirements with minimal impact on operation.

CONTACTS

Keith Burns, V.P. (ASME Non-Nuclear Services)
Barry Bobo, V.P. (ASME Nuclear Services)
Thomas Pastor, V.P. (Codes and Standards)

Phone:
512-407-3776
770-392-6236
860-722-5615

Email:
keith_burns@hsbct.com
barry_bobo@hsbct.com
thomas_pastor@hsbct.com