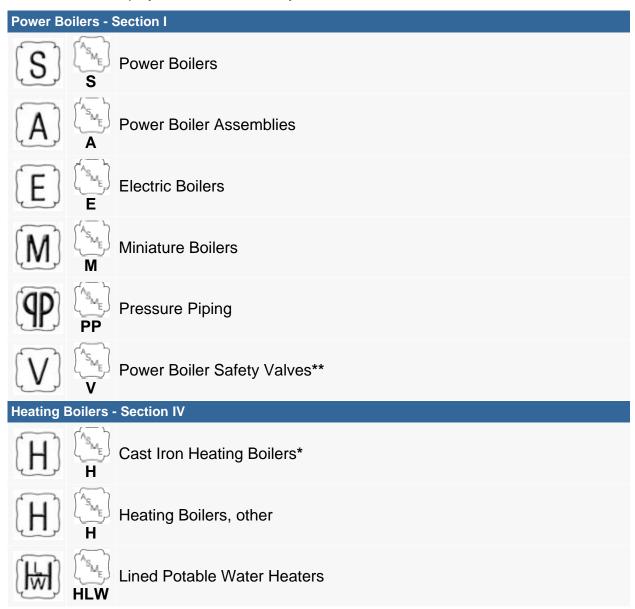
ASME Stamps

ASME has introduced a new Certification Mark with the 2011 Addenda to the Code. Please refer to ASME for the details (<u>ASME-Homepage</u>). All new applicants receive the Certification Mark this year.

Until December 31, 2012 the Code Symbol Stamps may still be used, but will be replaced by the new Certification Mark together with the designator letter "U", "S", "PP", etc. As of January 1st, 2013 the ASME Code Symbol Stamps may not be used any more. It is important to notice that the "ASME" Certification Mark with the designator has the same meaning and certifies Code compliance as the old Code Symbol Stamp did.

Below we have displayed both versions for your convenience.







Heating Boilers Safety Valves**

Pressure Vessels - Section VIII Division 1



Pressure Vessels





Miniature Vessels*





Pressure Vessels Safety Valves**





Pressure Vessels Rupture Discs**

Pressure Vessels - Section VIII Division 2





Alternative Rules for Pressure Vessels

Pressure Vessels - Section VIII Division 3





High Pressure Vessels





Safety Valves for High Pressure Vessels**

Reinforced Plastic Vessels - Section X





Fiber-Reinforced Plastic Pressure Vessels

Transport Tanks - Section XII





Transport Tanks





Tranport Tanks Safety Valves





Transport Tanks Pressure Relief Devices**

| | TD | |
|---|----------------------------|---|
| Nuclear Stamps | | |
| [N] | (AS _{ME}) | Nuclear Components |
| $\begin{bmatrix} \mathbf{N} \\ \mathbf{PT} \end{bmatrix}$ | (As _{ME}) NPT | Nuclear Partials |
| (NA) | (As _{ME}) | Nuclear Installation and Shop Assembly |
| $\overline{\text{NV}}$ | (As _{ME}) | Nuclear Safety and Safety Relief Valves |
| [N3] | N3 | Storage and Transport Containment of Nuclear Fuel |
| Nuclear Certificates of Accreditation | | |
| | NS | Nuclear Supports |
| | QSC | Material Organization |
| National Board Inspection Code | | |
| | R | Repair and Alteration |
| | VR | Repair of Safety Valves |

ASME

ASME Code Stamps:

- U Unfired Pressure Vessels Authorization utilizing ASME Section VIII Division 1 or 2.
- S Power Boiler, Economizer, Superheater Authorization utilizing ASME Section 1.

Other ASME Codes Used by IMTE Quality Engineers (p) Ltd.

- ASME Section V-Non-destructive Testing
- PVHO-1 Pressure Vessels for Human Occupancy
- B31.1 Power Piping
- B31.3 Process Piping
- STS-1 Steel Stacks

International Codes:

- PED Pressure Equipment Directive 97/23/EC
- Russian GOST R & K

Welding:

- ASME Section IX
- ISO 15614-1/ PED
- AWS D1.1

CSA Canadian Standards Association

- Pressure Vessels
- Control systems
- Piping Systems

API American Petroleum Institute

NACE

• Level I & II Certified Coating inspectors

National Board Stamps

- R The Repair or Alteration Authorization of a pressure retaining item.
- NB Registration Authorization of boilers, pressure vessels and pressure retaining items.