



ASME Boiler and Pressure Vessel Certification



TNT Industrial Contractors, Inc. is certified to build, repair, and alter pressure vessels and repair and alter boilers per ASME Section VIII, and NBIC pressure vessel codes. We are also certified to fabricate and install pressure piping per ASME B31.1 and

B31.3 piping codes. All of our welding is done to ASME Section IX.

Our ASME and National Board Certifications:

"R" Stamp to Perform Alterations and Repairs to Power Boilers and Pressure Vessels.

We have weld procedures for the following materials:

Carbon Steel, Stainless Steel, Chrome Moly P-11/P-22/P-91, Nickel 200/201, Monel 400 & R-405, Hastelloy (all alloys), Nicofer 6025HT, Inconel (all alloys), Carpenter 20, 20Mo6, HR120, SM2035, Haynes Alloy 20, AL6X, AL6XN, JS700, Incoloy (all alloys), VDM 1925, 25-6Mo, Zirconium.

Parts

Parts for High Pressure Steam and High Temperature Hot Water Boilers

Parts for Low Pressure Steam and Hot Water Boilers

Repairs

Repairs and or Alterations to High Pressure Boilers

Repairs and or Alterations to Low Pressure Boilers

Repairs and or Alterations to Pressure Vessels

Piping

Process Piping for General Building Service

Code Required Certified Piping for High Pressure Boilers

Full Certification details can be found on our website: tntindustrial.com

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