



BETE FOG NOZZLE, INC
50 GREENFIELD STREET
GREENFIELD, MA
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ASME BOILER AND PRESSURE VESSEL CODE CERTIFICATIONS

BETE Fog Nozzle, Inc. is proud to announce that it has received ASME Certifications for the design and manufacture of ASME Boiler and Pressure Vessel Code Section VIII Division 1 pressure vessels and for Power Piping in accordance with ASME B31.1. National Board certification for the repair and alteration of pressure vessels was also obtained.

BETE is the first spray nozzle company to obtain these ASME/National Board stamps. "A long history of supplying fabrications to the ASME B31.3 Process Piping code certainly helped in the rigorous process to obtain the U, UM, PP, and R certifications," says Tom Bassett, Vice President of Engineering and Quality. The process includes a thorough, independent audit of all design, material procurement, manufacturing, inspection, and nondestructive testing processes.

The added capability to design and manufacture pressure vessels, piping systems, and spool pieces to these Codes provides customers with ease of sourcing the equipment for their spraying challenges. The spray nozzle, feed piping, and vessel can now all come from one, qualified supplier, minimizing multi-supplier integration and communication headaches.

About BETE Fog Nozzle, Inc.

Founded in 1950 on the invention of the spiral nozzle, BETE offers a full line of standard spray nozzles with a specialty in offering custom nozzles and products, including spray nozzle fabrications. Its world headquarters in Massachusetts is home to a spray laboratory, engineering group, investment casting foundry, machine shop, and welded fabrication group. BETE was the first spray nozzle company registered to the ISO:9001 quality standard in 1993 and maintains its registration through continual process improvement.