

## PSB Industries Awarded Nuclear Manufacturing Stamps

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Erie, PA. — [PSB Industries](#) announced it has successfully received the NA, NPT and NS Certificates of Authorization from the American Society of Mechanical Engineers (ASME).

This certification covers Class 1, 2 and 3 shop assembly (NA), Class 1, 2, 3, CS and MC fabrication without design responsibility (NPT), and Class 1, 2, 3 and MC fabrication of supports without design responsibility (NS). In addition to the above certificates, PSB holds ASME Certificate of Authorization for U, S and UM stamps and National Board Certificate of Authorization for the NB and R stamp.

PSB President Mark McCain stated, "The addition of this certification to our current Quality Management System gives our company the opportunity to extend our capabilities into the nuclear arena and supply the world-wide market through the PSB organization. We are excited about our opportunities moving forward in enhancing our business model for many more years of continued growth."

PSB Industries maintains its position as a manufacturer of custom dehydration and purification equipment. Our engineered packaged modular valve skids operate throughout the world in refinery, petrochemical, power, air separation and fuel gas plants. With more than 350,000 square feet of floor space, PSB is well equipped to handle any sized job, from concept to completion.

Founded in 1951 within the shipyards of Lake Erie as Perry Ship Building, PSB Industries' assistance in the construction of bulk-carrier lake freighters, plus its expertise in the repair and alteration of boilers earned the company a reputation for excellence that continues today.



NA – Field Installation and Shop Assembly    NS – Nuclear Supports    MO – Material Organization



NPT- Fabrication, without design responsibility, for nuclear appurtenances and supports

For more information on PSB Industries custom manufacturing capabilities, please contact Al Wassel at 814-217-9722 or [al.wassel@psbindustries.com](mailto:al.wassel@psbindustries.com)