



PRESS RELEASE

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Exton, PA

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TW Metals, Nuclear Materials Solutions Receives Revised Nuclear Scope of Accreditation from the American Society of Mechanical Engineers

Leetsdale, PA, September 21, 2009 – TW Metals is pleased to announce the final revision to our nuclear accreditation has been granted by the ASME (American Society of Mechanical Engineers).

This revised scope allows TW Metals to supply ferrous and nonferrous material including qualification of nonaccredited material organizations, utilization of unqualified source material, and approval and control of suppliers at the Leetsdale, Pennsylvania facility.

Randy Gounder, Vice President and General Manager of TW Metals, Nuclear Materials Solutions division is pleased with the accomplishments of his group. He went on to say, “This additional scope further supports TW Metals commitment to the nuclear industry. Our ability to draw on the inventory of the entire O’Neal family of companies makes us a valuable resource to the nuclear industry as evidenced by our rapidly growing customer base.”

About TW Metals

A dynamic and customer-focused organization, TW Metals is a leading specialty metal distributor with over 30 facilities worldwide. The company offers a broad range of products and services, including extrusions, fittings, pipe, tube, rod/bar, sheet and plate in Stainless Steel, Aluminum, Nickel, Titanium, Alloy Steel, and Carbon Steel. TW Metals was formed in 1998 through the merger of Tubesales (founded in 1946) and Williams and Company (founded in 1907). TW Metals is a member of the O’Neal High-Performance Metals Group. For further information, visit www.twmetals.com.