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American Welding Society Publishes Resistance Brazing Specification, AWS C3.9M/C3.9:2009

Miami, September 10, 2008 – The American Welding Society has published an AWS C3.9M/C3.9:2009 specification to standardize resistance brazing process requirements and control braze joint quality for all applications requiring brazed joints of assured quality.

This specification establishes the minimum fabrication and quality requirements for the resistance brazing of materials such as steels, stainless steels, copper, copper alloys, and heat- or corrosion-resistant materials as well as other materials that can be adequately resistance brazed.

The document assigns responsibility for the ultimate quality of brazing, and requires proper documentations of any modification of requirements. In addition, this standard makes use of both the International System of Units (SI) and U.S. Customary Units.

The American Welding Society is the largest organization in the world dedicated to advancing the science, technology, and application of welding and allied processes including joining, brazing, soldering, cutting, and thermal spray. Headquartered in Miami, Florida, AWS serves almost 50,000 members in the United States and around the world. For additional information on AWS programs and publications, visit the Society's Web site, www.aws.org.

To contact AWS Member services, call 800-443-9353 in the U.S. and Canada; elsewhere, 305-443-9353, Monday through Friday from 8 AM to 5 PM Eastern Time.

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