American Welding Society Hosts
International Conference on Plastic Welding and Joining

MIAMI, Fla., February 1, 2016 – The American Welding Society (AWS) has developed a conference featuring the latest advances in manufacturing, fabrication, installation and examination related to thermoplastics welding and joining.

The International Conference on Plastic Welding and Joining will take place April 25 – April 27, 2016 in New Orleans, La., and will benefit designers, engineers, fabricators and suppliers who seek to increase innovation and competitiveness.

The conference will include a technical program featuring presentations on success stories, solutions, standards and new developments. In addition to the formal sessions, the conference will provide several opportunities to network informally with experts from academia and industry, as well as with conference participants. An exhibition showcasing products and services available to the plastics industry will also be featured during the conference.

Conference registration is $675 for AWS members, $805 for nonmembers. Registration includes all conference sessions, two continental breakfasts, two lunches and refreshment breaks.

Nonmembers receive a two-year complimentary AWS membership with registration. For more information and to register, visit go.aws.org/weldplastic.

To secure tabletop exhibit space or for questions about exhibiting at the conference, please email phenry@aws.org.
About AWS
The American Welding Society (AWS) was founded in 1919 as a multifaceted, nonprofit organization with a mission to advance the science, technology and application of welding and allied joining and cutting process worldwide, including brazing, soldering, and thermal spraying. Headquartered in Miami, Florida, and led by a volunteer organization of officers and directors, AWS serves over 72,000 members worldwide and is composed of 22 Districts with 250 Sections and student chapters. For more information, visit the society’s website at http://www.aws.org and click on “Pressroom.”

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