

DVS – Deutscher Verband
für Schweißen und
verwandte Verfahren e. V.
Aachener Straße 172
40223 Düsseldorf

PRESS-INFORMATION 19-2026

Conference on Aluminium Brazing in Düsseldorf

Call for Papers: Submit your contribution to the International Congress and Exhibition on Aluminium Brazing and Joining

DVS – German Welding Society invites experts from industry, research institutions, and application fields related to aluminium brazing to submit presentation proposals. The International Congress and Exhibition on Aluminium Brazing and Joining will take place from 29 to 30 June 2027 at the Congress Center Düsseldorf, Germany. Once again, the event will be held jointly with the conference "Aluminium Heat Exchanger Technologies for Heating, Ventilation, Air Conditioning and Refrigeration (HVAC&R)". The official conference language is English.

Düsseldorf, 20 October 2026. For more than 25 years, The International Congress and Exhibition on Aluminium Brazing and Joining, with its thematic focus on aluminium brazing, has brought together experts from around the world. The English-language event, including an accompanying industry exhibition, has established itself as a leading platform for international knowledge and technology transfer in the fields of aluminium brazing and aluminium heat exchanger manufacturing.

From 29 to 30 June 2027, the global aluminium brazing community will gather at the Congress Center Düsseldorf for the first time to present and discuss current developments, innovative technologies, and the latest research findings. The event will begin on 28 June 2027 with an introductory workshop on aluminium brazing and joining technologies. Combining The International Congress and Exhibition on Aluminium Brazing and Joining with the Conference on Aluminium Heat Exchanger Technologies for Heating, Ventilation, Air conditioning, and Refrigeration systems, the event creates additional synergies and encourages interdisciplinary exchange among experts.

Interested speakers are invited to submit their **abstracts** by **30 November 2026**. The topics covered by the Call for Papers are:

- Materials
- Applications
- Equipment
- Process & Quality Control
- Research & Development
- Testing & Design
- Corrosion
- Standards
- HVAC&R and Heat Exchanger Products
- Sustainability

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Accompanying exhibition and networking programme
In addition to the technical programme, the accompanying industry exhibition provides a comprehensive overview of the latest products, processes, and services offered by leading companies in the sector. A traditional highlight of the congress is the Rhine River Cruise on the evening of the first conference day. Participants will have the opportunity to exchange ideas, strengthen professional relationships, and expand their international networks in a relaxed atmosphere.

Further information:

Event:	International Congress and Exhibition on Aluminium Brazing and Joining / Conference Aluminium Heat Exchanger Technologies for Heating, Ventilation, Air Conditioning and Refrigeration (HVAC&R)
Date:	29 to 30 June 2027
Location:	Congress Center Düsseldorf, Germany
Further Information:	https://upload.dvs-events.com/events/AluBrazing27

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Figure 1: Visual of the International Congress and Exhibition on Aluminium Brazing and Joining (Source: DVS Media)
Figure 2: Logo of the International Congress and Exhibition on Aluminium Brazing and Joining (Source: DVS Media)

About DVS
DVS – German Welding Society is a technical and scientific association with more than 125 years of experience dedicated to approximately 250 joining, cutting, and coating processes. The core of all DVS activities is its technical and scientific collaborative work, which ensures the close connection between research, technology, and education. Through its affiliated companies, the results generated within the association are transferred into practice and communicated to stakeholders with a focus on specific target groups and areas of expertise.
The headquarter of the non-profit association is located in Düsseldorf, Germany. Around 17,000 members are supported through DVS regional and district associations across the country. Together, they are committed to advancing sustainable and future-oriented joining technologies worldwide.

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