

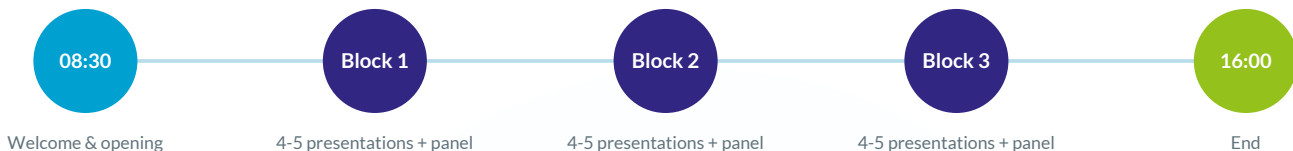
The 6th Annual Members' Meeting of Allianz Wasserstoffmotor e. V. will take place on 13 November 2026 at the Radisson Blu Hotel in Ettlingen.

- **New situation:** The bottleneck is no longer H2ICE technology itself, but the development of a functioning and economically viable overall system (production - infrastructure - use).
- **Broader group of participants:** Members of the Alliance, potential users (e.g. fleet operators, logistics companies and public-sector operators), as well as selected speakers from across the overall system who will contribute their perspectives.
- **Idea behind the 2026 Annual Members' Meeting:** Showcase specific projects and experiences across the hydrogen value chain - and derive inspiration for participants' own activities. This approach is deliberately cross-technology: fuel-cell technology has shown how quickly funding and available products can lead to the first functioning ecosystems. We can now transfer this momentum to H2ICE!
- **Objective for participants:** Gain clarity - and identify concrete starting points for taking action themselves.

An informal dinner on the eve of the meeting, Thursday, 12 November 2026, from 18:00 at the Radisson Blu Hotel, will set the stage for this year's Annual Members' Meeting.

The schedule

Friday, 13 November 2026 - focused, concise and with plenty of time for discussion



In between: breaks, lunch and plenty of time for networking

This year, the presentations and panel discussions will focus on specific, cross-technology projects and experiences across the hydrogen value chain. Fuel-cell technology has shown how quickly funding and available products can lead to the first functioning ecosystems. **We can now harness this momentum for H2ICE!**

New this year, participation is being extended to potential users - including fleet operators, logistics companies and public-sector operators. Fifty places are available for these guests.

We look forward to valuable contributions from the following organisations: Abfallwirtschaft und Stadtreinigung Freiburg (ASF), GP JOULE, H2 Energy, hylane, HY.Waiblingen, Hynergy, KEYOU, REMONDIS, Stuttgarter Straßenbahnen (SSB), TEAL Mobility, Volvo Trucks, Wien Energie, e-mobil BW, Daimler Truck and others ...

Together with e-mobil BW, a planned contribution from the Netherlands will also bring a policy perspective to the stage - from the state level to beyond Germany's borders.

More information to follow.

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