



Forum Future Assembly

Networking Event and Center Kickoff Aachen, August 26, 2022

Save the Date

Forum Future Assembly

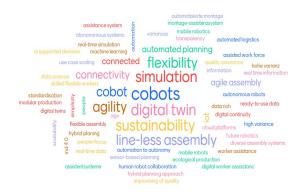
Event

A vision for the *assembly of the future* must offer answers to the shortage of skilled workers, market uncertainties and the production transformation towards more sustainability. The best way to develop solutions is through an exchange of experience between experts from different companies and the latest findings from research.

The **Forum Future Assembly** offers a platform for practical exchange between companies and at the same time provides new impetus from cutting-edge production research at RWTH Aachen Campus. Expert presentations and in a relaxed atmosphere provide the framework for new inspirations for the development of the assembly of the future for your company. The event is the kickoff for the consortium research at the Center XL Assembly at RWTH Aachen Campus.

Audience

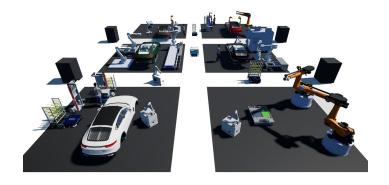
You will meet specialists and executives, managing directors and decision-makers from a wide range of industries that operate their own assembly systems or provide enabling technologies.



Program

Friday, August 26, 2022 08:30 Welcome Adress 08:45 Speeddating Round of introductions of the participating companies 09:30 Kevnote Speech "Future Assembly together at RWTH Aachen Campus" 10:00 Keynotes "Future Assembly" from a user perspective (Industry presentations) 11:00 Workshop "Vision Future Assembly" (Small groups) 12:30 Lunch 13:30 Workshop "Technologies of Future Assembly" (Small groups) 15:00 Wrap-Up 15:30 End of the event (Followed by refreshments)

For early arrivals, there will be an ice-breaker event the night before starting at 7:00 pm.



The assembly of the future: Line-less. Mobile. Autonomous.



The Center XL Assembly operates an industrial community of assembly system operators, equipment suppliers and system integrators who work together on the RWTH Aachen Campus to develop the assembly of the future. An essential part of the community are research partners from the RWTH Aachen Campus network such as the Laboratory for Machine Tools and Production Engineering WZL of RWTH Aachen University and the Fraunhofer Institute for Production Technology IPT. Technologies for assembly are developed, tested and made tangible in practical, agile projects within the community. In addition to consortium research, the center contributes its expertise to bilateral consulting and development projects to design future-proof production systems for its customers.

Location and Registration

Werkzeugmaschinenlabor WZL der RWTH Aachen Steinbachstr. 19 52074 Aachen, Germany

Participation is free of charge.
The number of participants is limited.
The event is in English.
We ask for registration by August 19, 2022 via email to: forum@xl-assembly.com

References

Front: WZL/Strauch

Inside: WZL

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