PROGRAM

7 May, 2026 in Bonn

Time	Session
09:00 - 09:45	**Welcome coffee**
09:45 - 10:00	**Opening**
10:00 - 10:30	**Keynote T-Systems**
10:30 - 11:00	**Keynote Siemens**
11:00 - 11:30	**Coffee Break**
11:30 - 11:50	**Collaborative Digital Twins Enabling Live Collaboration in Engineering based on Assets and Data Spaces** Dr.-Ing. Sebastian Schweigert-Recksiek, :em engineering methods AG Peter Gerber, Schaeffler Technologies AG & Co. KG
11:50 - 12:10	**Weaving the Digital Thread across domains and organizations through semantic integration** Michael Kirsch, :em engineering methods AG
12:10 - 13:00	**Exhibition Pitches**
13:00 - 14:00	**Lunch Break**
14:00 - 14:20	**From OPC UA to Data spaces: Enabling Trusted Carbon Footprint Data Exchange with MX-Port** Eric Schmidt, VDMA e.V.
14:20 - 14:40	**Future Collaboration by using open standards & Data spaces** Bernd Feldvoss, Airbus Operations
14:40 - 15:00	**GS1 Discovery Service - a merge between data spaces and data platform. A live implementation in rail** Dominik Halbeisen, Association GS1 Switzerland
15:00 - 15:30	**Coffee Break**
15:30 - 15:50	**Application of Asset Administration Shell (AAS) for Advanced Engineering in Hydraulics** Dipl.-Ing. Paul Lukas Remde, Construction Future Lab gGmbH
15:50 - 16:10	**Beyond Dashboards: Real-World Industrial AI and the Role of Interoperability in Manufacturing Transformation** Robert Pluska, JSP Advanced Solutions
16:10 - 16:30	**Better together: Building DPPs with EDC, AAS and OPC UA** Erich Barnstedt, Microsoft Corporation
16:30 - 16:45	**Recap**