DFF

Global Network for Display Professionals

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AUO Mobility Solutions

3rd DFF Summit Meeting and Members' Assembly 2026
hosted by AUO Mobility Solutions Germany GmbH
"Integration Solutions & Interface Challenges - Deep Dives"
November 18th - November 19th 2026 · Geseke, Germany





Wednesday, November 18th 2026

TIME	PROGRAM
14:45–15:00	**Registration Working Group Meeting**
15:00–17:00	**Working Group Meeting**
19:00–22:00	**Dinner and Get Together**

Thursday, November 19th 2026

TIME	PROGRAM
08:00–08:15	**Registration Members' Assembly**
08:15–09:15	**Members' Assembly**
09:00–09:30	**Registration Summit Meeting**
09:30–09:40	**Welcome** I Dr. Armin Wedel, DFF 1st Chairman, Fraunhofer Group for Microelectronics & Dr. Ralph Trapp, VP and R&D Director, AUO Mobility Solutions Germany GmbH
09:40–09:55	**Company Introduction** **AUO Mobility Solutions Germany GmbH** I Dr. Ralph Trapp
09:55–10:00	**Agenda and Guidelines** I Hartmut Heske, DFF
10:00–10:20	**Hybrid Projection Display Systems** Dr. Alberto Sánchez Castillo, AUO Mobility Solutions Germany GmbH
10:20–10:40	**Closing the Integration Gap: Characterization advanced Structural Adhesives for Future Automotive Displays** Dr. Sebastian Resch, Henkel AG & Co. KGaA
10:40–11:10	**Networking Coffee Break**
11:10–11:30	**Requirements for Optimal Operation of a "Hidden Display"** Manfred Wittmeir, Epson Europe Electronics GmbH
11:30–11:50	**From Atmospheric Halos to Displays: Application-Oriented Non-Sequential Ray Tracing with sioRAY** Dr. Andre Heber, siOPTICA GmbH
11:50–12:10	**Large-Size Seamless Multi Display Systems** Gregor Ebbert, AUO Mobility Solutions Germany GmbH
12:10–13:10	**Group Photo, Networking Lunch & Guided Demonstrator Tours**
13:10–13:25	**DFF Working Group: Status and Outlook** Donald Schaffer, Dexerials Europe B.V.
13:25–13:45	**Automotive Video Links: From Dedicated Connections to Open Ecosystems** Prof. Dr. Jan Bauer, Hochschule Karlsruhe
13:45–14:05	**Interfaces: How to Test Automotive SerDes Components – Practical Methods for Testing ECUs and Displays** Andreas Hudak, TZ Electronic Systems GmbH
14:05–14:25	**Reliable Display Quality Check based on AI support** Wolfgang Mildner, MSWtech
14:25–14:45	**Performance Enhancement and Uniformity Measurement Correction for Active Privacy Displays with Dual Light Guide Plate Architecture** I Jianxin Guo, Huizhou Desay SV Automotive Co., Ltd.
14:45–15:10	**Networking Coffee Break**
15:10–15:30	**Beyond Conventional Optical Bonding: OCR Inkjet Technology for Flexible and Sustainable Automotive Display Integration** I Jonas Haage, Dexerials Europe B.V.
15:30–16:00	**PFAS Update** I Dr. Michael Schlipf, FPS GmbH
16:00–16:10	**Wrap up and Farewell** I Hartmut Heske, DFF

Note of caution as per §3.4 of the DFF bylaws (see website): As DFF meetings are not covered by mutual NDAs, the DFF advises its members as well as every participant at DFF meetings to check and carefully select – in their own interest – all information provided in presentations or discussions of any kind. / Pictures: Rittergut Störmede and AUO Mobility Solutions Germany GmbH