

**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 | <b>Registration Working Group Meeting</b> |
| 15:00–17:00 | <b>Working Group Meeting</b>              |
| 19:00–22:00 | <b>Dinner and Get Together</b>            |

**Thursday, November 19th 2026**

| TIME        | PROGRAM                                                                                                                                                               |
|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 08:00–08:15 | <b>Registration Members' Assembly</b>                                                                                                                                 |
| 08:15–09:15 | <b>Members' Assembly</b>                                                                                                                                              |
| 09:00–09:30 | <b>Registration Summit Meeting</b>                                                                                                                                    |
| 09:30–09:40 | <b>Welcome</b>   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 | <b>Company Introduction</b><br><b>AUO Mobility Solutions Germany GmbH</b>   Dr. Ralph Trapp                                                                           |
| 09:55–10:00 | <b>Agenda and Guidelines</b>   Hartmut Heske, DFF                                                                                                                     |
| 10:00–10:20 | <b>Hybrid Projection Display Systems</b><br>Dr. Alberto Sánchez Castillo,<br>AUO Mobility Solutions Germany GmbH                                                      |
| 10:20–10:40 | <b>Closing the Integration Gap: Characterization advanced Structural Adhesives for Future Automotive Displays</b><br>Dr. Sebastian Resch, Henkel AG & Co. KGaA        |
| 10:40–11:10 | <b>Coffee Break</b>                                                                                                                                                   |

| TIME        | PROGRAM                                                                                                                                                                                        |
|-------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 11:10–11:30 | <b>Requirements for Optimal Operation of a "Hidden Display"</b><br>Manfred Wittmeir, Epson Europe Electronics GmbH                                                                             |
| 11:30–11:50 | <b>From Atmospheric Halos to Displays: Application-Oriented Non-Sequential Ray Tracing with sioRAY</b><br>Dr. Andre Heber, siOPTICA GmbH                                                       |
| 11:50–12:10 | <b>Large size seamless multi display systems</b><br>Gregor Ebbert, AUO Mobility Solutions Germany GmbH                                                                                         |
| 12:10–13:10 | <b>Photo, Lunch &amp; Guided Demonstrator Tours</b>                                                                                                                                            |
| 13:10–13:25 | <b>Status and Outlook</b><br>Donald Schaffer, DFF Working Group                                                                                                                                |
| 13:25–13:45 | <b>Automotive Video Links: From Dedicated Connections to Open Ecosystems</b><br>Prof. Dr. Jan Bauer, Hochschule Karlsruhe                                                                      |
| 13:45–14:05 | <b>Interfaces: How to Test Automotive SerDes Components – Practical Methods for Testing ECUs and Displays</b><br>Andreas Hudak, TZ Electronic Systems GmbH                                     |
| 14:05–14:25 | <b>Reliable Display Quality Check based on AI support</b><br>Wolfgang Mildner, MSWtech                                                                                                         |
| 14:25–14:45 | <b>Performance Enhancement and Uniformity Measurement Correction for Active Privacy Displays with Dual Light Guide Plate Architecture</b>   Jianxin Guo, Huizhou Desay SV Automotive Co., Ltd. |
| 14:45–15:10 | <b>Coffee Break</b>                                                                                                                                                                            |
| 15:10–15:30 | <b>Beyond Conventional Optical Bonding: OCR Inkjet Technology for Flexible and Sustainable Automotive Display Integration</b>   Jonas Haage, Dexerials Europe B.V.                             |
| 15:30–16:00 | <b>PFAS Update</b>   Dr. Michael Schlipf, FPS GmbH                                                                                                                                             |
| 16:00–16:10 | <b>Wrap up and Farewell</b>   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