

2nd DFF Summit Meeting 2026

hosted by Tianma Europe GmbH and 3M Deutschland GmbH

“Advancing the Display Performance in Challenging Times”

September 30th - October 1st 2026 · Neuss, Germany



Wednesday, September 30th 2026

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

Thursday, October 1st 2026

TIME	PROGRAM
08:30–09:00	Registration Summit Meeting
09:00–09:10	Welcome Dr. Armin Wedel, DFF 1st Chairman, Fraunhofer Group for Microelectronics / Camila Cruz Durlacher, 3M Deutschland GmbH, VP Global R&D Operations and MD / Milorad Glusica, Tianma Europe GmbH, Director Automotive Europe
09:10–09:40	Company Introductions 3M Deutschland GmbH and Tianma Europe GmbH Camila Cruz Durlacher / Milorad Glusica
09:40–09:45	Agenda and Guidelines Hartmut Heske, DFF
09:45–10:05	EMI Solutions for Display Applications Dr. Andrea Stricker, 3M Deutschland GmbH
10:05–10:25	Professional Display Solutions for the Industrial Market Ralph Aarts, Tianma Europe GmbH
10:25–10:55	Coffee Break

TIME

10:55–11:15

PROGRAM

When Color shifts with Angle: How spectral Changes affect Viewing Angle Measurements | Eugenie Straßer, Admesy B.V.

11:15–11:35

From Physical Screens to Spatial Display: Evolution & Outlook of Automotive Display

Yang Nan, Tianma Europe GmbH

11:35–12:00

Narrow Border Challenges with Structural Glue

Manfred Süss, Visteon Electronics Germany GmbH

12:00–13:00

Photo, Lunch & Guided Exhibition Tours

13:00–13:20

FALD, SPM, New Working Groups

Donald Schaffer & Dr.-Ing. Ingo Rotscholl, DFF Working Groups

13:20–13:40

Evolution of Head-Up Displays for an improved User Experience

Dr. Alexander Huggenberger & Dr. Thomas Brohm, Aumovio Germany GmbH

13:40–14:10

Quo Vadis? Discussion about Future Activities

Hartmut Heske, DFF

14:10–14:40

Coffee Break

14:40–15:00

DNP's Light Directive Backlight Module for Automotive Displays | Bjoern Schaefer, DNP Europa GmbH

15:00–15:20

Improving LCD Backlight Efficiency with 3M ABTR Multilayer Film | Dr. Abel Ebongué, 3M France

15:20–15:40

Meet Our New Electron-Injection Materials for Next-Generation OLEDs | Dr. Marta Glodek, Noctiluca S.A.

15:40–16:00

Advancing Display Performance with Glasses-Free 3D | Selçuk Özer, 3D Global GmbH

16:00–16:10

Wrap up and farewell | 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: Tianma Europe GmbH and 3M Deutschland GmbH