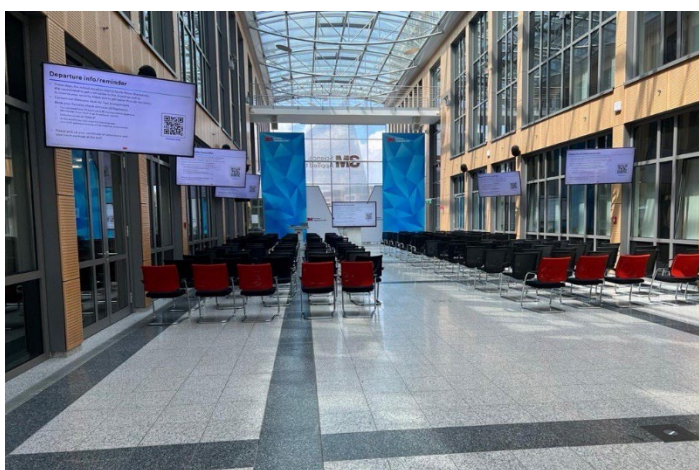
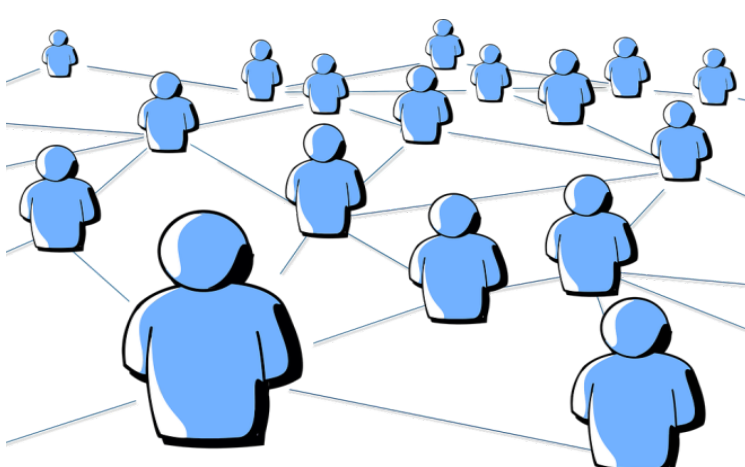




Invitation and Program

1st DFF Focus Meeting
28th/29th February 2024
hosted by
3M Deutschland GmbH
in Neuss, Germany
“HMI Systems – Tackling new Requirements”

HOTEL RECOMMENDATIONS

Dorint Düsseldorf-Neuss

Selikumer Straße 25
41460 Neuss

<https://hotel-duesseldorf-neuss.dorint.com>

Crowne Plaza Düsseldorf-Neuss

Rheinallee 1
41460 Neuss

<https://www.ihg.com/crowneplaza/hotels/gb/en/neuss/zoqns/hoteldetail>

Holiday Inn Düsseldorf-Neuss

Anton-Kux-Straße 1
41460 Neuss

<http://www.hi-neuss.de>

!!!By Giving the Code DFF you can book a room for
139,00 € including breakfast **by February 14th !!!**

REGISTRATION for the Meeting:

anita.wedel@displayforum.de

REGISTRATION DEADLINE: February 14th

DATE: 28th / 29th February 2024

February 28th, 2024

7:00 p.m. – 10:00 p.m. Dinner & Get Together

LOCATION:

3M Deutschland GmbH

Carl-Schurz-Straße 1
41460 Neuss

https://www.3mdeutschland.de/3M/de_DE/unternehmen-de/ueber-3m/

February 29th, 2024

Check-in: 9:00 a.m.-9:30 a.m. in the Entrance Area

Beginning of the Meeting: 9:30 a.m.

End of the Meeting: 4:10 p.m.

LOCATION:

3M Deutschland GmbH

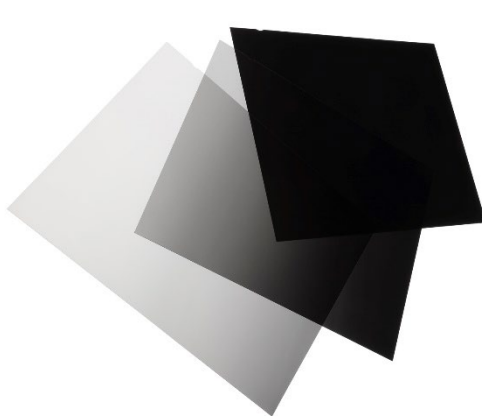
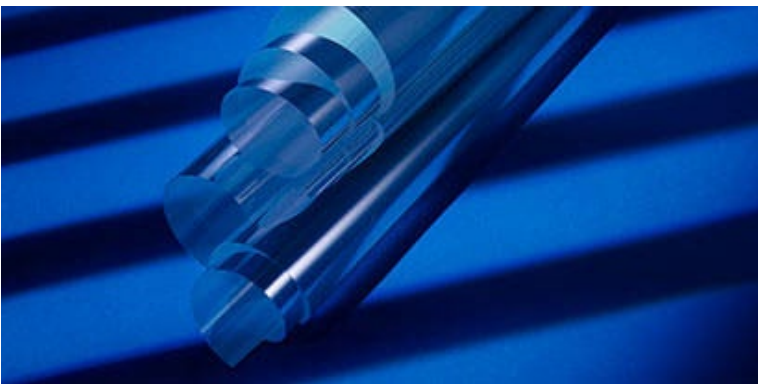
Carl-Schurz-Straße 1
41460 Neuss



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Pictures: 3M, www.pixabay.com



Wednesday, February 28th, 2024

19:00-22:00 Dinner & Get Together

LOCATION:

3M Deutschland GmbH
Carl-Schurz-Straße 1
41460 Neuss

Thursday, February 29th, 2024

09:00-09:30 Registration
09:30 Beginning

09:30-09:40 Dr. Armin Wedel, President DFF, Fraunhofer IAP & Thomas Junck, 3M Deutschland GmbH Welcome

09:40-09:45 Hartmut Heske, DFF Meeting Guidelines & Agenda

09:45-10:00 Steve Riley, 3M Deutschland GmbH Company Introduction

10:00-10:20 Vincenzo Santoro, LCD Mikroelektronik GmbH Company Introduction

10:20-10:40 Dr.-Ing. Bernhard Straub, Steinbeis-Consulting Center Automotive UI - Trends and Challenges

10:40-11:00 Kai Habermehl, Continental Automotive Technologies GmbH
New Legal Requirements on Field of Vision Assistants

11:00-11:20 Networking Coffee Break

11:20-11:40 Nathan Naismith, 3M Deutschland GmbH
Tailored Light Distributions for new Display Applications

11:40-12:00 Prof. Chihao Xu, Saarland University
Daylight Image Enhancement for Assuring Readability and Preserving Image Quality of Automotive HMIs

12:00-12:10 Group Foto

12:10-13:40 Networking Lunch incl. Showroom Tour

13:40-14:00 Marvin Lippmann, Behr-Hella Thermocontrol GmbH
Illumination Systems for HMI Haptic Devices

14:00-14:20 Romaric Massard, eLStar Dynamics B.V.
Electrophoretic Light Modulator (ELM) Technology

14:20-14:40 Patrick von Unold, next system
Benefits of Haptic Technology for HMIs Regarding Functionality and Safety

14:40-15:00 Networking Coffee Break

15:00-15:20 Rudolf Sosnowsky, Hy-Line Group
Using PCAP under Difficult EMC Conditions

15:20-15:40 Dr. Steve Pankratz, 3M Deutschland GmbH
Optical Film Solutions to Enable Continued Advancements in HUD Technology

15:40-16:00 Michael Irzyk, Valeo
Display and 4R Perspectives at Valeo

16:00-16:10 Hartmut Heske
Wrap up / Outlook / Farewell

16:10 End of the Meeting

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 interests - all information provided in presentations or discussion of any kind.