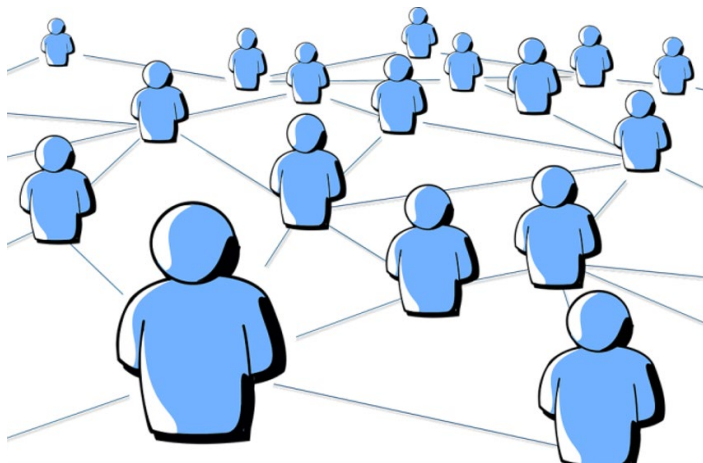




HOTEL RECOMMENDATION

Maritim Hotel Darmstadt

Rheinstraße 105

64295 Darmstadt

Telefon: 06151 878-2160

Telefax: 06151 878-2169

E-Mail: meeting.dar@Maritim.de

<http://www.maritim.de>

<http://www.maritim.com>

Please book online latest by June 10th, 2024 by using the following links (they are only for DFF Meeting)

German:

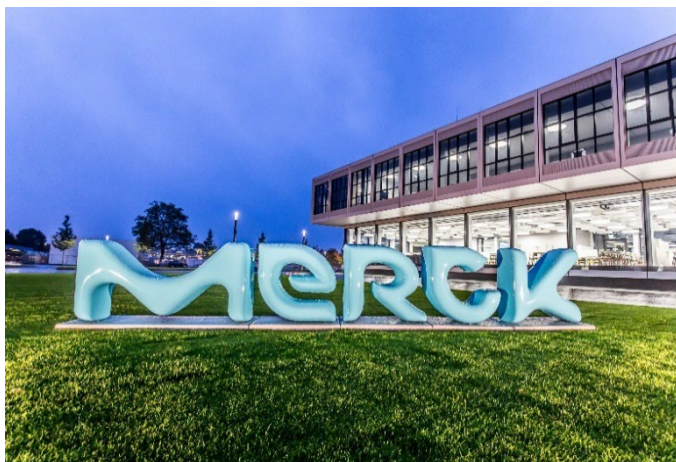
<https://reservations.travelclick.com/109824?groupID=4297842&adults=1&languageID=7>

English:

<https://reservations.travelclick.com/109824?groupID=4297842&adults=1>

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.



July 3rd, 2024

LOCATION: Merck Electronics KGaA

Frankfurter Str. 250

64293 Darmstadt

PARKING: Visitor Parking F131

12:30 Check-in for Working Group Members
WG Halo & WG System Integration at the
Central Visitor Reception in Building

13:00-15:00 Working Group Meetings

14:30 Check-in for all other participants at the
Central Visitor Reception in Building B31

15:30-17:35 1. Summit Meeting Part I

18:00-22:00 DINNER & GET TOGETHER
in the Restaurant "Ursprung", Building A161

July 4th, 2024

LOCATION and PARKING: Please see above.

9:00-16:10 1. Summit Meeting Part II

pictures: Merck Electronics KGaA, www.pixabay.com

1. Summit Meeting

3rd/4th July 2024 in Darmstadt

hosted by

Merck Electronics KGaA

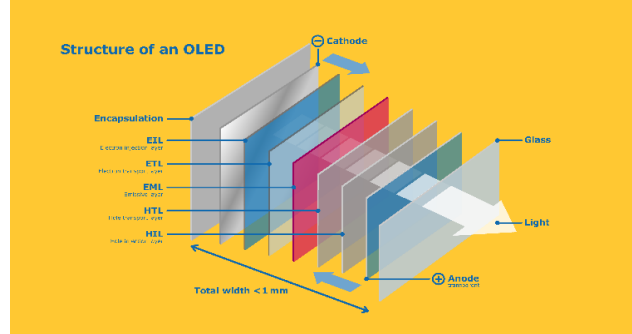
**New Materials – 30 Years of OLED
Research**

Venue & Program



MERCK





Wednesday, July 3rd, 2024

13:00-15:00 Working Group Meetings

15:30 Welcome

15:30-15:40 **Dr. Armin Wedel,**
Fraunhofer IAP
&

15:40-15:50 **Dr. Michael Grund,**
Merck Electronics KGaA

15:50-16:35 **Dr. Markus Weber, Continental**
Automotive Technologies GmbH
The Beginnings of DFF and its OLED Activities

16:35-17:20 **Burkhard Slischka,**
ALLOS Semiconductors GmbH
Europe's Dependence on Asian Displays - Why to care and what to do?

17:20-17:35 **Dr. Georg Bernatz,**
Merck Electronics KGaA
Organizational Preparation for
- Laboratory-Windows-Tours,
- Production-Window- Tours on the next day

Walk (5-10 min.) to Restaurant
"Ursprung" & Group Photo

18:00-22:00 Dinner & Get Together

Thursday, July 4th, 2024

09:00-09:05 **Hartmut Heske, DFF**
Meeting Guidelines & Information

09:05-09:20 **Dr. Michael Grund,**
Merck Electronics KGaA,
Company Introduction

09:20 Company Introductions, New Members & Guest
09:20-09:35 **Matthias Keller, FORTEC Integrated GmbH**
09:35-09:50 **Lars Paudler, ITO Group**
09:50-10:00 **Eugen Bilcai & Dr. Andrea Bonaccini Calia,**
IonoQure Ltd.

10:00-10:20 **Dominika Gonet, Noctiluca SA**
What Challenges has the OLED Industry Faced...?

10:20-10:40 **Dr. Georg Bernatz, Merck Electronics KGaA**
Advancing OLED Material for Next Generation Displays

10:40-11:00 **Dr. Gunther Haas, MICROOLED**
From MR to Light-AR: The Role of the Microdisplay

11:00-11:20 Networking Coffee Break

11:20-11:40 **Dr. Belinda Berns, Continental**
Automotive Technologies GmbH
Display Bonding – Complex and Challenging Technology

11.40-12:00 **Sascha Elit & Dr. Jonathan Martens, tesa SE**
Enhancing Automotive OLED Display Integration:
UV Light Block with tesa OCA

12:00-12:20 **Dr. Abel Ebongué, 3M**
Light Control and Optically Clear Adhesive
- A Glimpse at 3M Solutions

12:20-12:30 **Dr. Georg Bernatz,**
Merck Electronics KGaA
Announcement: Laboratory- and
Production-Window-Tours

12:30-14:00 Networking Lunch & Window Tours

14:00-14:20 **Donald Schaffer, Dexerials B.V. &**
Klaus Wammes, Wammes & Partner
GmbH,
Report of the DFF Working Groups

14:20-14:40 **Dr. André Heber, siOptica GmbH**
Switchable Privacy for Safety and Security Applications

14:40-15:00 **Dr. Tobias Neumann, Nanomatch GmbH**
Digital Design of OLED Materials and Devices

15:00-15:20 Networking Coffee Break

15:20-15:40 **Ivo Rutten, OLEDWorks**
Breakthrough Lighting and Display Performance with
Multi-Stack OLED Technology

15:40-16:00 **Dr. Heinrich Becker,**
Merck Electronics KGaA
Towards a Circular Economy in Industrial Display Production

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