



# DVN INTERIOR 2024 KÖLN WORKSHOP

Interior of the Future
New Features & Emerging Technologies

PULLMAN HOTEL - KÖLN, GERMANY

- 4TH DVN INTERIOR WORKSHOP -

Sessions to address all the hot topics the industry is focussing on, such as User Experience, Third Space, Design, HMI, Smart Surfaces, Sensors, CMF, Renewable Materials, Sustainability.



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The Interior Community Top Tier Event of the Year - DVN Interior 5<sup>th</sup> Anniversary DVN Interior 4<sup>th</sup> Workshop will take place in the Pullman Hotel in Köln, Germany, on April 23-24, 2024

The Theme of our 2-day conference and exhibition is: "Interior of the Future, New Features & Emerging Technologies" It will highlight how User Experience within the Vehicle Cabin, in the context of more automated and connected electric vehicles, needs new features, and what are the emerging technologies we need to support them. It will also cover what Design and Sustainability bring in term of new and renewable materials.

The event will bring together more than 200 worldwide participants, managers, and experts, involved in automotive interior design and technology.

With more automated vehicles, occupant will have more available time, connectivity and new features will pull new technologies to contribute increasing safety, UX, HMI comfort and wellbeing, while being more responsible and sustainable.

# **REGISTRATION ON DVN WEBSITE: www.drivingvisionnews.com**

## ADMISSION FOR A 1 ½ DAY WORKSHOP INCLUDING LUNCHES & 1 DINNER:

#### **DVN** members registration:

- 1 free entry for DVN Gold Members
- 3 free entries for DVN Platinium Members

#### **Additional entries for DVN members:**

- Early bird price until February 29th: €950/ pers
- From March 1st, Entry fee: €1,500/ pers

### **Registration for non-DVN members:**

- Early bird price: €1,500/ pers until February 29th, 2023
- From March 1st, Entry fee: €2,000/ pers

# **EXHIBITION RATES**

воотнѕ	SHELL	BUSINESS	PREMIUM
RATES (exc. 20% VAT) in Euros	4.900	7.900	10.500
Includes free invitations	x 2	x 3	x 4
First speaker in selected session	No	No	Yes
Company Logo on sponsors announcements	Yes	Yes	Yes
Company logo on program, and event booklet	Yes	Yes	Yes
Full A4 company advertising page in event booklet	Yes	Yes	Yes
Booth size	$2m \times 2m = 4m^2$	4m X 2,5m = 10m <sup>2</sup>	6m X 2,5m = 15m <sup>2</sup>

For more information, please contact: carine@drivingvisionnews or carsten.befelein@drivingvisionnews.com

# **HOTEL ROOM BOOKING**



## **PULLMAN HOTEL**

Helenenstraße 14, 50667 Köln, Germany.

# Please find the negotiated rate below:

• Single room incl. breakfast: 169,00€

• Double room incl. breakfast: 189,00€

## You need to book via telephone or e-mail:

Tel: +49 221 275 2200 Keyword: DVN

E-Mail: h5366-re@accor.com

The rate will not be available on the hotel website



## **TUESDAY APRIL 23, 2024 • PRELIMINARY PROGRAM**

12:00-13:30 REGISTRATION AND LIGHT LUNCH

13:30-14:00 OPENING

**KEYNOTE#1 - Philippe Aumont Yole Group** 

Pierrick Boulay, Senior Analyst -From LCD to OLEDs: A journey through display technologies

14:00-15:20 SESSION 1 • HMI/SMART SURFACES I

**Chairman: Carsten Befelein** 

**Ford Motor Company** 

Iris Lydorf, HMI User Experience Researcher

"Trends and Innovations in the HMI - UX Research and Concept Development"

**Pforzheim University** 

Prof. Karlheinz Blankenbach "Toward Codriver Displays with Switchable Privacy"

PolyIC/Kurz

Dr. Wolfgang Clemens
"User centered solutions for interior
cabin decoration & HMI"

**Ceres Holographics** 

Andy Travers, CEO

"Look ahead! Smarter Transparent Displays for enhanced safety, comfort and UX"

Q&A

15:20- 15:50 **Booths Pitches** 

Chairwoman: Olimpia Migliore

15:50-16:20 COFFEE BREAK

16:20-18:30 SESSION 2 • HMI/SMART SURFACES II Chairwoman: Olimpia Migliore

Valeo Interior eXperience Product Group

Rémi Mathieu, Product Marketing Manager "Evolution of Display and HMI"

Marelli

Kalpak Patankar, Director of Product Development "Digital Detox Cabin"

Marquardt

Felix Hake, Product Management Innovation "Marquardt DemoCar 2.0 - Crystal-Clear Innovations for the Future Interior"

TactoTek

Dominique Heilborn, Director Automotive "The role of IMSE in Shaping the Future of Automotive Design, Performance, and Sustainability"

**Continental** - Dr. Tim Wolfer - Project Manager Functional Printing

"Visionary Interior meets User Experience - How we actively shape the automotive transformation"

Q&A

18:30-19:20 SESSION 3 • INTERIOR LIGHT AND HEALTH Chairman: Philippe Aumont

Seaborough

Dr. Anne Berends, Program Director for Life Science "Occupant health & well-being: from passive monitoring to active enhancement"

Schäfer Lighting Consultant

Ralf Schäfer

"Interior cabin disinfection by UVC radiation"

Q&A

19:20-20:00 SOCIAL COCKTAIL

**Innovation Awards** 

20:00-22:00 GALA DINNER





# WEDNESDAY APRIL 24, 2024 • PRELIMINARY PROGRAM

7:30-8:00 WELCOME BREAKFAST

8:00-8:30 **KEYNOTE #2 - Philippe Aumont** 

Prof Dr Andrea Upmann, Car Interior

Professor

"Interior concepts and reductive design of

micro vehicles"

8:30-10:40 SESSION 4 • INTERIOR LIGHTING

**Chairman: Carsten Befelein** 

**JLR** 

Lydia Hewitt, Lighting Attribute Group Leader

"Sustainable Modern Luxury"

ams OSRAM

Michael Brandl, Director System

"Stronger Together - Partnering to Enable the

Next Level of Interior Lighting"

Forvia/Design LED

Tony Allson, Product Manager – Jean-Baptiste Trollé, Industrial Design

Director - Faurecia Clarion Electronics "Light and display convergence"

Magdeburg

Stendal University of Applied Sciences - Dr.-

Ing. Benedikt Lamontain

"Human Centric Lighting in Tomorrow's

Mobility - How to assess it virtually?"

TechnoTeam

Tanja Thiele, Application Engineer

"Measurement Innovation: Advancing Light Measurement Technologies for Automotive

Interiors"

Antolin

Iñigo Mateo, Research Specialist, Innovation

Division

"NightSight Assist"

Melexis

Roland Steger, Business Development

Manager EMEA

"The Ambient and dynamic lighting of

tomorrow Solution for interior applications"

**Inova Semiconductors** 

Thomas Rothhaupt, Director

"System Solution and Calibration of the ISELED LEDs Being Used Behind Different

Surfaces"

**Seoul Semiconductor** 

Nils Benter, Business Development Manager

"Multi-Junction LEDs - High Voltages for

Automotive"

Q&A

10:40-11:20 COFFEE BREAK

11:20-13:00 SESSION 5 • MATERIALS &

SUSTAINABILITY

Chairwoman: Olimpia Migliore

Stellantis

Gabriele Giaccio, Italian Polymer Team

Manager

"Materials and Sustainability for Automotive"

**Dow MobilityScience** 

Esther Quintanilla, Marketing Fellow, and

François de Buyl

"Material science for circular, durable and

comfortable premium interiors"

**Delo Industrial Adhesives** 

Sven Hujo, Specialist Product Management "Innovating Automotive Interiors: Energy-

Efficient Adhesives Powering Lighting, HMI

and Sensors for the Future"

Mocom

Werner Aumüller, Business Development

Manager Automotive

"Carbon fiber recycling - Sustainable

Lightweight Solutions"

Sustainability Roundtable

13:00-14:00 SOCIAL LUNCH

14:00-15:35 SESSION 6 • SEATING

**Chairman: Philippe Aumont** 

Grewus

Elisa Santella, Managing Director "Seat haptics as part of a multi-modal

Human-Machine Interface (HMI)"

L&P Automotive

Maxime Samain, Director - Technical Account

Management

"The Future of Automotive Seating Comfort"

Forvia Seating

Christian Neyrinck, Innovation Manager

"Forvia's next generation of complete seat

architectures and materials"

Toyota Boshoku

Ingo Kubenka, General Manager Europe

"Mobility for All"

Adient

Thomas Dillinger, Chief Engineer Innovation

Seating

"Relaxing in an automotive interior"

Q&A

15:35–16:15 COFFEE BREAK

16:15-17:00 SESSION 7 • DESIGN

**Chairman: Philippe Aumont** 

VOLVO - NBHX TRIM GROUP

Erik Edholm, CMF Studio Engineering,

and Thorsten Süß, Head of Global

Design

17:00

"Volvo EX30 Interior"

feno GMBH

Lena Nguyen, Senior Product

Designer UX/UI

"Immersive Interior Lighting -

What does light art do in the car?"

Design Roundtable

Participants tbc

CONCLUSION AND CLOSING