

## SUNDAY | **NOVEMBER 9**

19.00 am

Traditional St. Martin's dinner – all conference participants, speakers and board members are warmly invited

# MONDAY | **NOVEMBER 10**

9.00 am Welcome

Andrea Huber, Automotive Circle, DE

9.15 am KEYNOTE

Future Mobility with Airtaxis? It's possible — even now

Anton Waletzki, Timemachine Das Flugtaxi, DE

9.45 am Digitizing CMF – the opportunities and challenges of digital development processes on the example of

**automotive exterior paint**Stephanie Waser, Nio, DE; Florina Trost, BASF

Coatings GmbH, DE

#### **QUALITY MANAGEMENT AND PROCESS CONTROL**

10.15 am Driving efficiency and sustainability in automotive paint shops through Terahertz technology

Dr. Alexandra Rost, Audi AG, DE; Andrea Inés,

das-Nano, ES

10.45 am Exhibition | Coffee and Contacts

11.15 am Less robots, fast setup, enhanced performance:

How to utilize a lightweight sensor and AI technology for the next level of robotic paint inspection

Michael Mai, ISRA VISION GmbH, DE

11.45 am The intelligent paintshop: AI-driven quality and

efficiency improvements

Dr. Jens Wegner, BASF Coatings GmbH, DE

12.15 pm Process control with automated color, appearance,

and thickness measurement

Samuel Rosenberg, BYK-Gardner, US; Gabi Kigle-Böckler BYK-Gardner, DE

12.45 pm Lunch

1.45 pm Design, validate and optimize your curing

processes using simulation

Martin Ottosson, IPS IBOFlow AB, SE

2.15 pm SHARED SOLUTIONS AREA

Simulation tools for process validation

15.30 h Exhibition | Coffee and Contacts

### THE SUSTAINABLE PAINTSHOP (PART 1)

4.00 pm Full electric paintshop Mexico

Michael Liebing, Volkswagen de México, MX; Jens Oliver Reiner, Dürr Systems AG, DE

4.30 pm Sustainable initiatives for energy efficient paint

shop

Anant Khond, Mahindra & Mahindra Ltd Chakan

Plant, IN

5.00 pm The oven remains switched off!

Maik Sielaff, Weckerle Lackfabrik GmbH, DE

5.30 pm Get-Together

6. 30 pm Networking Dinner

\* All times in CET (UTC+1) Conference program is subject to change Status as of: September 30, 2025













## TUESDAY | NOVEMBER 11

THE CH	CTAINADI	E DAINTCI	HOP (PART 2)
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8.30.am Low-bake body shop materials as a solution to face

today's challenges

Laurent Tollier, Stellantis, FR; Jean-Marc Pinel, PPG

Revocoat, FR

9.00.am Volta electric ovens and RTO at Volvo Gent: Project

outline, results and perspectives

Sander Rubben, Volvo Car Gent, SE; Francesco

Rapizzi, Geico S.p.A., IT

9.30.am One sustainable step a time – RTO heat exchanger

Aravindhan Raveendran, Mercedes-Benz Vans, US

10.00.am Installation of the solvent recovery unit

Marvin Schönamsgruber, Daimler Truck GmbH, DE; Christine Batsch, Ch. Batsch Verfahrenstechnik

GmbH, DE

10.30.am Exhibition | Coffee and Contacts

#### **CURRENT PROJECTS**

11.00.am The coating technology for ADAS millimeter-wave

adar

Keiko Ukishima, Nissan Motor Co., Ltd., JP; Cheetuck Ho, Nissan Motor Co., Ltd., JP

11.30.am Challenges and lessons learned from Wet-on-Wet

tricoat paint

Karis Lo, SME Colour Quality, Jaguar Land Rover

Ltd., GB

12.00.pm Innovative printing technology and coating

material for tailor made elegance Mercedes-

Maybach SL Monogram Serie

Diliara Guseinova, Mercedes-Benz AG, DE; Dr. José Camerano, PPG Deutschland Business Support GmbH, DE; Jürgen Kristen, ABB AG; DE 12.45.pm Lunch

1.45.pm Glass Bonding challenges on new paint processes

Giovanni Licitra, Stellantis, IT; Vanessa Maldera,

Stellantis, DE

2.15.pm Sandouville's paintshop conversion to 3,5 WET

Bruno Bourgois, Group Renault, FR

2.45.pm Farewell

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