TUESDAY | APRIL 23

7.00 am Registration, Coffee & Breakfast Snack

Meet the Exhibitors on site

8.00 am Welcome and Conference Introduction

Dr. Sibylle Freitag, Automotive Circle, DE

INSIGHTS INTO MEGA CASTING

8.30 am Insights into Mega Casting

Ryan Smith, Buhler Group, US

9.00 am Zeekr Megacasting Rear Body and New Dragon Fly Part

Tiangi Li, Zeekr, CN

9.45 am Coffee & Contacts

Meet the Speakers and the Exhibitors on site

VEHICLE ELECTRIFICATION I

10.15 am The Principles, Evolution, and Future of Battery Housing

Structural Integration

Mark Dingman, Daphnis Structural Solutions, US

10.45 am Hybrid Crash Reinforcement Alternative to Metals in EV Sills

Denis Souvay, Sika Automotive AG, CH; Eduard Haberkorn,

ACS Automotive Center Südwestfalen GmbH, DE

11.15 am Porsche & Alumobility Aluminium Lightweight Study on the

Porsche Taycan BIW

Jens Christlein, Dr. Ing. h.c. F. Porsche AG, DE;

Prof. Mark White, Alumobility, UK

12.00 pm Lunch & Contacts

Meet the Speakers and the Exhibitors on site

INTELLIGENT BODYSHOP SOLUTIONS

1.00 pm Intelligent Automation for Next-Gen Manufacturing

Paul Stephens, Ford Motor Company, US

1.30 pm Automated Surface Inspection

KR Srinivas, Car Zeiss Industrial Quality Solutions, US

2.00 pm Leveraging Data for Closed-Loop Dimensional Control

in BIW Production

Curtis Tingle, Matt Cornelius, BMW Manufacturing, US

2.30 pm Coffee & Contacts

Meet the Speakers and the Exhibitors on site

OEM REPORTS

3.15 pm Rivian R1S Body Structure

+++ Cut Body-in-White on site +++ Alex Dureiko, Ryan Arens, Rivian, US

4.15 pm The New Chevrolet Blazer EV

+++ Body-in-White on site +++

Dr. Hoda Eiliat, General Motors Company, US

5.15 pm Get Together

Meet the Speakers and the Exhibitors on site

6.00 pm Networking Night at the "Conservatory" of the conference venue

End of the first Conference Day

WEDNESDAY | APRIL 24

8.00 am Coffee & Breakfast Snack

Meet the Exhibitors on site

VEHICLE ELECTRIFICATION II

8.30 am From Joining Dissimilar Material for the Electrical

Conductivity to Battery Structures – the Laser is the

Universal Tool

Sebastian Moser, Precitec, US

OEM REPORT

9.00 am The New Volvo EX90

+++ Body-in-White on site +++

Peter Nyström, Volvo Car Corporation, SE;

Alyssa Stoltz, Volvo Car USA, US

10.00 am Coffee & Contacts

Meet the Speakers and the Exhibitors on site

PARTS DESIGN AND PRODUCTION

10.45 am The "Next Era in Stamping Technology" (NEST),

the Fundamentals of a Hybrid Stamping Technology

Vince Millioto, Martinrea International, US

11.15 am Giga Hot Stamp Products in Electrified Vehicles

Dean Bartolomucci, Gestamp, US

11.45 am New Vehicle Side Structure Design Using Arcelor-

Mittal Multi Part Integration Concepts

Nachiket Gokhale, ArcelorMittal Tailored

Blanks, US

12.15 pm Exploring the Latest Lightweight Design: STAF

(Steel Tube Air Forming)

Ryuichi Funada, Sumitomo Heavy Industries, US

12.45 pm Closing Remarks

OEM Advisory Board

12.55 pm Farewell

Dr. Sibylle Freitag, Automotive Circle, DE

1.00 pm Lunch & Contacts

Meet the Speakers and the Exhibitors on site

End of the Conference

* Program is subject to change Status as of April 11, 2024

