

CAR BODY ENGINEERING

# INSIGHT @ JAGUAR LAND ROVER 2023

SEPTEMBER 13-14, 2023 | NITRA, SLOVAKIA

## CONFERENCE PROGRAM

**INCLUSIVE GUIDED TOURS**





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WEDNESDAY | SEPTEMBER 13, 2023

- 9.00h Welcome and conference introduction**  
Andrea Huber, Automotive Circle, DE
- 9.15h Welcome and introduction to JLR plant Nitra**  
Guillermo Mancholas, Jaguar Land Rover Slovakia S.r.o., SK
- 9.30h Technical presentation on BIW Nitra & Defender product**  
Rob Scott, Jaguar Land Rover, GB; Victor Moreno, Jaguar Land Rover Slovakia S.r.o., SK
- 10.00h Insights into the Vehicle Architecture of the Modular Vehicle Concept U-Shift**  
Manuel Osebek, German Aerospace Center (DLR), Institute of Vehicle Concepts, DE
- 10.30h Modern art of die and assembly manufacturing – combined with highly automated production systems**  
Sebastian Stein, Porsche AG, DE; Christian Frenzel, Porsche Werkzeugbau, DE
- 11.00h ☕ Coffee & Contacts**
- 11.30h Aluminium in Car-Bodies - Less is more**  
Mark White, Alumobility, US
- 12.00h Sustainable Aluminum Sheet solutions for Automotive Applications**  
Jörg Simon, Novelis Switzerland SA, CH
- 12.30h Light weighting in BEV – Ecology and Economy**  
Barnaby Struthers, Norsk Hydro, UK
- 13.00h Smart Home for Deep Drawing Tools**  
Otto Lampert, iLARIZ GmbH, DE



*In cooperation with:  
Jaguar Land Rover in Nitra, Slovakia*

- 13.30h 🍴 Lunch**
- 14.45h Gestamp, from local to global**  
Mikel Azkargorta, Gestamp, ES
- 15.15h Integrating ESG in the automotive value chain**  
Ernesto Barceló, Gestamp, ES
- 15.45h Guided-Tour Gestamp**  
*including bus transfers*
- 17.30h** End of conference day 1
- 19.00h** **Networking Dinner**

REGISTER NOW!



Registration and Terms & Conditions at  
[WWW.AUTOMOTIVE-CIRCLE.COM](http://WWW.AUTOMOTIVE-CIRCLE.COM)

CONFERENCE FEE  
STANDARD: 2.095 €

All prices plus 19% German VAT

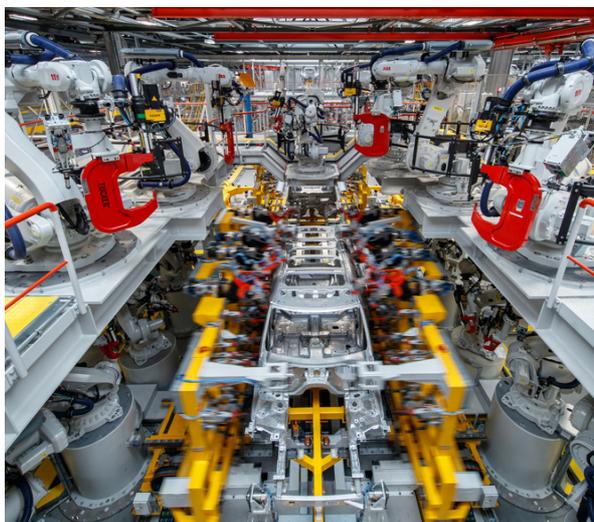


## INCLUSIVE GUIDED TOURS

### THURSDAY | SEPTEMBER 14, 2023

8.30h Highlights & security instructions

8.45h Guided Tour through JLR's body shop



11.15h ☕ Coffee & Contacts

11.30h **Energy-efficient, flexible sheet metal fabrication for the EV battery vehicles of tomorrow**  
Oliver Quirin, TRUMPF Laser- und Systemtechnik GmbH, DE

12.00h **Metal Additive Manufacturing (MAM) Technology for the Production of Lightweight Parts with Highly Efficient Designs and for Ultrafast Forming Processes**  
Thibault Le Bourdier, Rovalma S.A., ES

12.30h **Erwin fasteners as joining method to address multi material assembly complexity, saving weight and CO2 emissions**  
Regis Alain, Gaming Engineering, IT; Michele Maria Tedesco, Stellantis, IT



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13.00h 🍴 Lunch

14.00h **Enabling a Smart Factory with an Inline Quality Control Vision System for Body in White**  
Luis Arce, Eines Vision Systems, FR

14.30h **Smart Factory - Data Driven Analysis and Check**  
Marcin Kanturski, Volkswagen Poznan Sp.z o.o., PL

15.00h **BMW iFACTORY Plant Dingolfing. LEAN. GREEN. DIGITAL.**  
N.N., BMW AG, DE

15.30h **Farewell & End of the conference**  
Andrea Huber, Automotive Circle, DE

*Subject to change  
Status as of: September 10, 2023*



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**CONFERENCE VENUE**  
Jaguar Land Rover (Nitra)