

DOORS AND CLOSURES IN CAR BODY ENGINEERING 2021

16 – 17 NOVEMBER 2021, BAD NAUHEIM, GERMANY

 **AUTOMOTIVE CIRCLE**
CONFERENCE



LET'S MEET AGAIN, WE ARE LOOKING FORWARD TO SEEING YOU IN BAD NAUHEIM!

Doors, tailgates and hoods play a large part in the impression a vehicle makes on its owner. They are among the most important perceptible vehicle modules, which, as products, must meet a wide range of performance requirements, but also demand flexible and cost-efficient production processes. The challenges for engineers are already great, but will increase due to the automotive megatrends of connectivity, autonomous driving and electrification.

The international Automotive Circle **Conference Doors and Closures in Car Body Engineering** deals with the challenges of integrating complex functionality in the smallest of spaces, constructing lightweight design, making production processes flexible and cost-effective, and to ensure crash safety, a modern design and high product and production quality.

Presenting the latest OEM series hang-on-part projects, hardware exhibition and discussing current suggestions and developments by system suppliers, engineering service providers and relevant research institutions, the conference again brings together its network of experts from all over the world. Unfortunately, we were not able to meet last year – all the more we are looking forward to seeing you again and exchanging ideas with you this autumn.

BE AN ACTIVE PART OF OUR TOP-CLASS DOORS AND CLOSURES NETWORK AND TAKE PART IN THE DISCUSSION OF THESE TOPICS:

- ✓ Use of material mix and production concepts for hang-on parts
- ✓ NVH solutions (with a special focus on electric vehicles)
- ✓ New smart technologies and use of artificial intelligence in hang-on parts and their production
- ✓ Pedestrian protection concepts
- ✓ Digitalization of outside rear view mirrors
- ✓ Integration of sensors in exterior
- ✓ Solutions to increase sustainability

(considering the use of materials, the hang-on parts and their production)

INTERNATIONAL OEM ADVISORY BOARD

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DEADLINE FOR SUBMISSIONS: 18 JUNE 2021

Interested speakers are kindly requested to submit an abstract of their suggested contribution via our [online form](#). Based on your input, the OEM Advisory Board of the conference will evaluate your suggestion.

Further dates

Notification of acceptance
Publication of the conference programme
Submission of the presentation files

July 2021
early August 2021
October 2021

YOUR CONTACT



Katharina Röder
Presidium
Automotive Circle
T +49 151 40 26 07 75
katharina.roeder@vincentz.net
automotive-circle.com

