



**Mould technology and materials for challenging applications**  
with simultaneous translation German / English

Wednesday, 22.06.2022

**AGENDA**

FORUM, Rothenburg o. d. T

From 09.00	<i>Arrival</i>	
09.15 – 09.30	<b>K. Gebert</b> ALLOD Werkstoff GmbH & Co. KG, Burgbernheim	Welcome
09.30 – 10.00	<b>C. Kapischke</b> ALMO-Erzeugnisse Erwin Busch GmbH, Bad Arolsen	High volume production in medical technology
10.00 – 10.30	<b>Dr. S. Eimeke</b> EWIKON Heißkanalsysteme GmbH, Frankenberg	COOLSHOT – The new benchmark in LSR processing
10.30 – 11.00	<i>Coffee break</i>	
11.00 – 11.30	<b>T. Spägle</b> Sisecam Automotive, Bietigheim-Bissingen	TPE = safety glass? A TPE application to meet legal requirements as safety glass using the example of a vehicle B-pillar trim
11.30 – 12.00	<b>S. Hofmann</b> Siegfried Hofmann GmbH, Lichtenfels	Sustainable particle foam processing through intelligent mold and machine technology
12.00 – 13.30	<i>Lunch break</i>	
13.30 – 14.00	<b>M. Scherbel</b> Samid GmbH, Scheßlitz	Complex 2 component manufacturing
14.00 – 14.30	<b>J. Götzelmann</b> Magna Exteriors GmbH, Sailauf	Decorative and functional Front Panels for BEVs
14.30 – 15.00	<i>Coffee break</i>	
15.00 – 15.30	<b>J. Nagel</b> Robert Bosch GmbH, Stuttgart	Thermo-electrical properties of nanocomposites
15.30 – 16.00	<b>S. Schwarz/T. Dolansky/A. Dill</b> Diehn & Schwarz GmbH & Co. KG, Ansbach neo-plastic Dr. Doetsch Diespeck GmbH, Diespeck ALLOD Werkstoff GmbH & Co. KG, Burgbernheim	„HEATelligent“ Development of a heatable and self-regulating housing material for radar sensors for autonomous driving
16.00 – 16.30	<i>Discussion</i>	