

09.30	Opening and Welcome		
	Dr. Jürgen Ude Secretary of State	Peter Putsch	Chairman
	Ministry of Economy, Science and	POLYKUM e.V.	
	Digitalisation of Sachsen-Anhalt		
09.45	Compostable Food Packaging are Dr. Martin Bussmann Segment Head C BASF SE		
10.15	"INZEA" - the sustainable choice:		
	bio-based and bio-degradable compounds		
	Carlos Gil Commercial Director	•	
	Nurel S.A.		
10.45	Coffee break		



11.30	One step ahead with bio-based PBS: Enhancing performance of biodegradable single-use items.		
	Mitsubishi Chemical Performance Polymers (mcpp)		
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- 12.00 Development of PHBH™ Based Marine
 Biodegradable Applications
 Dr. Erwin Lepoudre Business Manager Biopolymers
 Kaneka Belgium NV
- 12.30 Applications of biopolymer composites using examples of the materials ARBOFORM®, ARBOFILL®, ARBOBLEND® Dipl.-Wi.-Ing. Lena Scholz Project Manager Application Technology Tecnaro GmbH
- 01.00 pm Lunchtime



14.30	Build up and use of a virtual development platform for the formulation and processing of technical biopolymers. DrIng. Patrick Hirsch Polymer Processing Scientist Fraunhofer-Institut für Mikrostruktur von Werkstoffen und Systemen IMWS
15.00	Uhde Inventa-Fischer's Technologies for the Production of Biopolymers Dr. Christopher Hess Vice President Research & Development Uhde Inventa-Fischer GmbH
15.30	Coffee break
16.15	Chitosans - Biopolymers of crustacean shells with multiple properties Katja Richter Managing Director Heppe Medical Chitosan GmbH



16.45	Piloting of fermentation processes for the production of (di)carboxylic acids for biopolymer production DrIng. Katja Patzsch Group manager of Biotechnological Processes Fraunhofer Center for Chemical-Biotechnological Processes CBP
17.30	End of presentation programme Time for conversations and a tour through the exhibition
18.00	Dinner Buffet* inside and outside the entrance hall Rotating meat skewer and vegetable spits on the brazilian "Rodizio". Conversations accompanied by decent live music. Inspiring lecture:
	Vinyl replacements produced in the kitchen and other experiments with biopolymers Prof. Aart van Bezooijen Chair of Materials & Technology Transfer Burg Giebichenstein University of Art and Design Halle

^{*} Special Event, not included in the conference fee.



Wednesday, 20 June

Opening and Welcome
Peter Putsch Chairman

O9.15 Coloring of biopolymers
Jürg Weibel Managing Director

POLYKUM e.V.

Granula AG

09.45 Omya Smartfill® opens new opportunities for

the use of Polylactic Acid (PLA)

Michael Walter Sales Development Manager Polymer Packaging

Central Europe,

Omya GmbH

10.15 Coffee break



Wednesday, 20 June

11.00 Bioplastics for technical applications
Patrick Zimmermann Head Marketing & Sales
FKUR Kunststoff GmbH

11.30 Special features of injection-molding processing of biopolymers

Dipl.-Ing. Martin Würtele Head of Technology Development KraussMaffei Technologies GmbH

12.00 Lunch time



Wednesday, 20 June

13.30	SEPTON™ BIO-series: Bio-based block copolymer for differentiated solutions Jan-Sebastian Weber Manager Marketing & Sales Kuraray Europe GmbH
14.00	Application-oriented inspections of Polylactides DrIng. Katrin Lühe Research Associate Kunststoff-Zentrum in Leipig gGmbH
14.30	Masterpiece of Bauhaus Design: The "Ringmoccacup" reinterpreted in biopolymer Peter Putsch Chairman Polykum e.V.
15.00	Conclusions and Outlook
15.15	Mocca for farewell