Venue: Sheraton Grand Shanghai Pudong Hotel

20 March Morning Session 08:00-12:00

The Moderator: Prof. Weimin Yang

08: 00 Audience Reception

08: 45 Welcome Remarks

Adsale Group Adsale Publishing Ltd. - Janet Tong, General Manager

09: 00 Society of Plastics Engineers (SPE) China Branch/Committee of Experts China Plastics Processing Industry Association/ Distinguished Professor of "New Yangtze River Scholar Incentive Program" -

Prof.Weimin Yang,Chairman

The latest research update of injection molding technology and equipment innovation for new materials

09: 50 Changzhou Transept Intelligent Equipment Co.,Ltd. - Tianhai Yang,Vice General Manager Improve Efficiency and Change Work Style through Technologies such as Robot&IT Presentation Topic: Highly Efficient Solutions for Material Producers

10: 10 Coffee Break / Networking / Exhibition Visiting

10: 40 Shanghai Plastics Industry Association - Guokang Chen, Vice President & Secretary General New developments and applications of polyolefins in Eastern China

11: 00 BASF Performance Material - Michael Sun, Senior Manager, Transportation Technical Development *BASF innovative materials*

11: 20 Strategic Alliance for Technology Innovation of Flame Retardant Materials Industry / Fire retardant committee of China petrochemical federation - Prof.Lijun Qian, Secretary-General

An overview on China's flame retardant industry and the application trends of new materials

11: 40 Adsale Exhibition Services Ltd. - Samantha Zhang, Deputy Project Director - Sales & Marketing *Smart Manufacturing • Innovative Materials • Green & Circular Solutions at CHINAPLAS 2019*

12: 00 Guangdong Procurement and Supply Chain Association - Judy Wei, Secretary General Design drives supply chain new designs, new materials, new processes

12: 05 Group Photo

12: 10 Networking Lunch

20 March Afternoon Parallel Modules 13:30-18:00

Parallel Sub-Forum: CMF – Color, materials, molding and surface handling technologies The Moderator: Yiqing Hou

13: 30 The National Alliance For Scientific and Technological Innovation / Shenyang University of Chemical Technology - Postdoctoral.Lizhi Liu, Assistant of School Master / Director

Defect diagnosis: the latest research update of the molecular orientation and residual stress in high-end polymer molding process

- **14**: **00 YANG DESIGN** Xiaojing Huang, Renowned Design Strategist and Trend Expert, Strategy Director, Chief editor of China DesignTrends Report Preview *The Design Trends of China 2019-2020*
- 14: 30 Clariant Coatings (Shanghai) Ltd. Yang Jun, Technical Manager of EP/HTR

Complete Additive Masterbatch Solutions for consumer goods & Automotive

14: 50 Logitech Far East Limited - Dr.Robin Lin, Senior CMF Engineer

An in-depth discussion on CMF process, user experience and social responsibility of Logitech

- 15: 20 Multitech Machinery (Shenzhen) Ltd. Zhilong Zeng The Application of Multi-Color and Multi-Material
- 15: 40 Coffee Break / Networking / Exhibition Visiting
- 16: 10 Ecovacs Robotics (Suzhou) Co., Ltd. Xiaojuan Chen, CMF Supervisor The beauty of Ecovacs products
- 16: 40 Beijing Industrial Designing&Researching Institute Co., Ltd. Yiqing Hou, President of Process

Equipment Institute II, Senior Engineer Green and eco-friendly coating manufacturing technology for composite materials and plastic parts on new energy vehicles

17: 10 Brainstorm: The importance and practical significance of CMF in industrial design. What are the challenges and opportunities of CMF?

Parallel Sub-Forum: Innovative Application and Solution of CMF in automotive industry

The Moderator: Zhi li

13: 30 Key laboratory of carbon fiber and composite materials of Sinopec / Sinopec Shanghai Institute of Petroleum and Chemical engineering synthetic materials - Dr.Zhigang Shen, Deputy Dean / Professor Senior Engineer

Carbon fiber production and its applications in lightweight vehicles

14: 00 Shenzhen Multiplus Machinery Co., Ltd. - Kevin Li, CEO

A Step Forward to Industry 4.0, 3D printing rapid mold and Rapid & Low-volume Manufacturing to accelerate product development & customization

14: 20 Guangzhou Automobile Group Co., Ltd. /Automotive Engineering Institute - Kuiwen Chen, Professional Director, Prospective Design Department, Concept and Design Center, Automotive Engineering Research Institute

Explore the potential of two-seater vehicles

14: 50 Motan-Colortronic Plastics Machinery Co., Ltd. - Shaojun Yang, Sales Engineer, Operation executive VP & Application technical engineer

Application of Motan's Drying, conveying and blending equipment in automobile industry.

15: 10 Coffee Break / Networking / Exhibition Visiting

15: 40 HuaChen Automotive Engineering Research Institute - Zhi li, Chief Engineer of Automotive Engineering Research Institute & leader of Non metal material

The trends and developments of non-metallic materials for vehicles

16: 10 TOZAI Trading (Shanghai Pudong New Area) Co., Ltd. – Minmin Zhu, Sales Director *Kubota's Proposal about increasing feeding accuracy of high-performance material for automobile.*

16: 30 BAIC Motor Corporation Ltd. R&D Center - Junxian Li, Senior Manager/Technical Experts *The aesthetic improvement of plastic injection molded automotive interior components*

17: 00 National Institute of Clean-and-Low-Carbon Energy - Dr.Yi Ma, Advanced Materials and Analysis Center Manager

Homogeneous multifunctional integration technologies - differentiated innovation of polypropylene materials for vehicles

17: 30 Brainstorm - From modeling to mass production, innovative technologies and functional materials facilitates the efficient implementation of new projects for automotive enterprises.

Concurrent Events

Date&Time	Event Name	Venue	Target Audience
March 20 All day	Special Consultation Booth-Shenzhen Dijia Machinery Co.,Ltd. "3D Printing Rapid Mold and Rapid & Low-volume Manufacturing to Accelerate Product Development & Customization, A Step Forward to Industry 4.0"	Sheraton Grand Shanghai Pudong Hotel	All visitors

Business matching service will be served whole day, the VIP gala dinner will start from 19:00

March 21 Visit 08:30 Assemble at the hotel lobby, then visit Demag Plant .(Shuttle bus arranged for Visitors)