

# **Plastics & Rubber and Innovative Materials Application in Automobiles Conference 2016**

**Mar.17-18, 2016  
Shanghai, China**

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## **Sponsors**



## **Concurrent Conference:**

Plastics & Rubber and Innovative Materials Application in Electronic Design Conference 2016  
Plastics & Rubber and Innovative Materials Application in Medical Products Conference 2016  
Plastic& Rubber and Innovative Materials Application in Pipes Conference 2016

## **Concurrent Ceremony:**

**Ringier Plastics Industry Technology Innovation Awards 2016**



## *Why You Should Attend*

### *12 Reasons Why You Need to Attend*

- International Call for Research Papers *(NEW!)*
- Innovative Product Zone *(NEW!)*
- Plastic Testing Lab *(NEW!)*
- Match Making Service *(NEW!)*
- Concurrent Ceremony: Ringier Plastics Industry Technology Innovation Awards 2016 *(NEW!)*
- Advisory committee- high level speakers from domestic and overseas *(NEW!)*
- Factory Visit *(NEW!)*
- Hot topics, top speakers
- Latest technologies and solutions
- Forefront Market overview
- Learn new ideas and acquire latest knowledge to enhance your efficiency
- Mini Expo and technical seminar



## *Background*

For more than a decade, Ringier has been successfully organizing industry-focused seminars. Through its Rubber & Plastics and innovation materials seminars, Ringier provides the largest professional platform for communication in plastic materials R&D and application. The Event has been labeled as the highest of standards by countless Industry Elites for over 12 years.

ThePlastics & Rubber and Innovative Materials Application Summit 2016 which is to be held on March 17-18 in Shanghai, is divided into automotive, electronics, wire & tube and medical sessions. Over 500 delegates and more than 60 key speakers are expected to attend. Factory visits and an "Innovative Product Area" would also be arranged for the event. Finally, the Ringier Technology Innovation Awards for the Plastics Industry ceremony will be the perfect conclusion for the year's top Plastics & Rubber event.

A committee comprising of industry experts from the manufacturing sector, supplier, policy makers and R&D institutes will help formulate the topics that truly reflect the latest in technology and challenges that face the industry so as to ensure the maximum information value for delegates. A series of Buyer/Supplier meetings, round table discussions, social events will ensure that all participants have the opportunity to network and develop new business contacts.





## *Innovative Product Zone*

The Innovative Product Zone presents cutting-edge products and solutions that have enabled the development of highly innovative product.

## *Plastic Testing Lab*

Materials research and development, quality control, testing and evaluation all play significant role in choosing the appropriate material. "Plastic Testing Lab" invites you to explore and experience the challenges faced by macromolecule material performance test and offers the most comprehensive solution available today. The zone:

- **Allows experts to share breakthrough solutions through polymer material mechanics performance test field**
- **Sets the stage for a comfortable communication environment where professional materials experts answer test problem for you**
- **Provides a variety of sample scene demonstration operation, a comprehensive understanding of your test requirements**

## *Match Making Service*

- 1. We create a list of the booth sponsors**
- 2. We email this to all registered delegates in advance of the conference**
- 3. We then create a schedule of appointment for each booth sponsor. Of course anybody can walk in at any time**
- 4. On the name badges of delegates clearly state**
- 5. We will also endeavor to bring a few key prospects to the event to meet with the supplier (they need to give us a wish list of prospects with a name and contact)**

## *Benefits*

- 1. Immediate return on investment:** Take home the experts insights and how-to knowledge, plus shareable web access to conference session documentation, including presentation PPT, networking contacts and E-newsletter.
- 2. Discover new information:** Cost-saving technologies and processes, cost-effective ways to expand existing capabilities, and real-world examples that yield actionable next steps.
- 3. Network with experts:** With your peers as well as authorities at a networking cocktail party for fellow manufacturers, suppliers, regulators, academicians and R&D experts.
- 4. Learn from others' experience:** Benefit from case studies, workshops, and business networking.
- 5. 360° coverage:** The Summit will give you the inspiration, tools, and know-how to find and maximize every marketing opportunity so you can increase your impact and your revenue.

## *Delegates Testimonials*

*I hope Ringier can hold more professional conference and become the industry leader!*

— **GM from Suzhou Karuifu Automotive Components.**

*Thank for Ringier's elaborate organization and we look forward to attending it next year!*

— **R&D Manager from Jiangsu Rotam Boxmore Packaging Co. Ltd.**

*Many thanks to Ringier for holding this conference which provides everyone such a good communication platform.*

— **Product Engineer from Beijing HawTai Automobile Co., Ltd.**

*Focus on automotive materials, focusing on the automotive industry, and wish the conference even better!*

— **Trim Section Supervisor at ANHUI JIANGHUAI AUTOMOBILE CO.,LTD. TECHNICAL CENTER**

*Thanks to Ringier who gave such wonderful seminar!*

— **Material Engineer at Delphi Electrical /Electronic Architecture**

*The meeting content is rich, very fascinating!*

— **CAE Manager at Ningbo Changhua Auto Products Co., Ltd.**

## *Who Attended*

### ***By Industry:***

Automobile Vehicle and Parts Manufacturing Enterprises

Mold and OEM Manufacturers

Raw Materials and Additive Manufacturers

Processing Equipment Manufacturers

The Third Party Testing Institutions

Association/University/ Government/Other Relevant Institutions

### ***By Position:***

President/Vice President/General Manager

R&D and Design Department Supervisor/Engineer

Production and Technology Department Supervisor/Engineer

Material Development Department Supervisor/Engineer

QA/QC Supervisor/Engineer

Purchasing Supervisor/Engineer

Government/Association/Institutions/Other Related Delegates



# Advisory Board

**Mr. Michael Taylor**, Vice President, SPI: The Plastic Industry Trade Association

**Mr. Kai Zheng**, Secretary-General, China Synthetic Resin Supply and Sale Association

**Ms. Huidi Yang**, Secretary Director of China Plastics Processing Industry Association

**Mr. Depu Liu**, Vice President of Shanghai Die & Mould Trade Association

**Mr. Ruilin Tang**, Deputy Chief Engineer, CH-AUTO Technology

**Mr. Tingfei Xi**, Director of The National Institute For The Control of Pharmaceutical and Biological Products

**Mr. Zhuangming Shen**, CMF Director of DELL

**Mr. Changshun Wu**, Director of CNAS



# Guest Speakers

**Mr. Willem De Vos**, CEO of SPE

**Mr. Lei Han**, Secretary Director of SAE-China

**Mr. Xianghua Gu**, Senior Consultant of SAE-China

**Ms. Chunhui Liu**, Industry Analysts of Data Resource Center, China Automotive Technology & Research Center

**Mr. Tianjun Lin ling**, Vice Executive President of Auto Group, Hanergy Holding Group Limited

**Mr. Ruilin Tang**, Deputy Chief Engineer, CH-AUTO Technology

**Mr. Lei Shi**, Technical Director, R&D of Great Wall Motor

**Mr. Qiang Liu**, NVH Director of Zhengzhou Nissan Auto Co., Ltd.



# Key Topics

## **Part 1: Market & Regulations**

### **(Prospect of the Global Automotive Plastic Parts Market and Industry Trends)**

- The Current Situation of Application and Development Trend Analysis of the Global Automotive Plastic Products
- "4.0" Industrial Revolution Driven: Automobile Lightweight Development and Safety Environmental Protection Science and Technology Innovation
- The 13th Five Year Plan for the Development priority and trend of the Automotive Plastic Industry

## **Part 2: Automobile Lightweight**

### **(Plastic & Rubber Technology Innovation Driving Automobile Lightweight Development)**

- The Domestic Electric Cars and New Technology of Lightweight Materials
- Long Fiber Reinforced Thermoplastics Applications in Automotive Lightweighting
- Thermoplastic Elastomer Innovative Applications in Automotive Industry
- Plastic Injection Power Auto Lightweight Metal Integration
- High Temperature Resistant Polyamide Application in Automobile Engine Cabin
- Auto Injection Molding Defects Causes and Solutions
- Graphene materials on the new black gold era

## **Part 3: Safety and Environmental Protection**

### **(Wholly Resolve Solution of Security Environmental Protection Scheme for the Auto Rubber & Plastic Products)**

- Interior Parts Surface Treatment and Reduce the Car VOC Emissions
- Polyurethane Foaming Materials Applied in the Car
- The Latest Application of Micro Foaming Technology in Auto Parts
- The Development Trend of Automotive Sealing System
- Foaming Technology in the Application of Automotive Wiring Harness
- The Recycling Green Technology of Automotive Plastic
- Carbon Nanotubes Materials Application in the Industrialization of Tire

## **Part 4: Cases Study**

### **(The Latest Case Analysis of the Global Famous Automobile and Parts Enterprises)**

- Engineering Plastics Used in Automobile Engine and its Surrounding Products
- The Latest Applications of Biological Environmental Protection Plastics in Automobile Interiors

# List of Delegates

AHT Cooling Systems (Changshu) Co., Ltd.  
American Dura Automotive Systems Inc  
AnHui Heli Co., Ltd.  
Anhui Hualing Automobile Co. Ltd.  
Anhui Jiang Huai Automobile Corp  
Baoding Yilong Automotive Interior Materials Co. Ltd.  
Beiben Trucks Group  
Beijing Automobile  
Beijing Beiqi Molding Technology Co. Ltd.  
Beijing Hanil Automotive  
Beijing Hella Lighting Co. Ltd.  
Beijing Hyundai Motor  
Beiqi Futian Motor Company Limited  
Bekaert. (China)  
Benecke Changshun automotive interior materials (Zhangji-  
agang) Co., Ltd.  
Benteler  
BOSCH (China) Investment Co., Ltd.  
Braun (Shanghai) Co., Ltd.  
BYD Co., Ltd.  
Calsonic Kansei Automotive Technology (Shanghai) Co., Ltd.  
Ccmetro auto parts system (Shanghai) Co., Ltd.  
CH Auto Technology  
Changan Auto  
ChangAn Suzuki Auto Corp  
Changchun Fawer Johnson Controls Automotive Trim  
Systems Co. Ltd.  
Changchun Jialin industrial group  
Changchun Yingli Auto Parts Co.  
Changshou Automotive Trim Co. Ltd.  
Changzhou CSR  
Changzhou Haojue Electric Vehicle Co Ltd  
Changzhou toscotec automotive trim  
Changzhou Xingyu lamp  
Changzhou Yu Ming Electronics Co. Ltd.  
Chery  
China Automotive Technology Research Center  
Chinese Heavy Truck Technology Development Center  
Chongqing Cafu Automobile  
Chongqing Changan Suzuki  
Chongqing Duke high pressure seal Co., Ltd.  
Chongqing Jianshe Motorcycle. Co., Ltd.  
Chongqing Jintai Automobile  
Chongqing Johnson Controls Automotive System Co. Ltd.  
Chongqing Lifan Car Co. Ltd.  
Chongqing TieMa Industry Group Co. Ltd.  
Chrysler Asia Pacific Investment Limited  
CIE Automotive  
CSR  
Delphi (China) research and Development Center  
Delphi Automotive Systems (China) Investment Company Limited  
Delphi Packard Electric System Co., Ltd.  
Dongfeng Motor Company  
Dongfeng Motor Company commercial vehicle R & D Center  
Dongfeng Visteon automotive trim Systems Co., Ltd.  
Dongguan Jun Ying Industrial Co., Ltd.  
Dongguan Lijia plastic products Co., Ltd.  
Dongguan Mica Electric Technology Co. Ltd  
Dongming Beijing Industrial Science and Technology Co., Ltd.  
Eddie Automotive Trim Systems (Shanghai) Co., Ltd.  
FAW  
Federal-Mogul Corporation  
Fiat power technology research and development (Shang-  
hai) Co., Ltd.  
Ford Motor  
Foshan Shunde Dongjian Car Supplies Co., Ltd.  
Foton  
Gates Corporation  
Great Wall Motor Company  
Guang'an Hangzhou Automobile Electric Appliance Co., Ltd.  
Guangxi Liuzhou Yuxin Fangsheng automotive trim  
Guangxi Yuchai Machinery  
Guangzhou Honda Automobile  
Henan Fengshen Trading Co. Ltd.  
Hexi Changzhou Auto Parts Company Limited  
Honda technology research industry (China) Investment Co., Ltd.  
Huatai Automobile Group  
Hubei Wan Ke Components Company Limited  
Hunan Changfeng automobile plastic products Co. Ltd.  
Inteva (Shanghai) Business Consulting Co., Ltd.  
Jiangmen Auto Parts Co., Ltd.  
Jiangsu Changshun Group Co. Ltd.  
Jiangxi Suzuki Changhe Automobile Co. Ltd.  
Jiangyin Minghong Automotive Roof System Co., Ltd.  
Jilin Boxin Automotive Electric Co., Ltd.  
Johnson Controls Automotive System Co. Ltd.



## **Contact Us**

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