



Hybrid Event 复合型研讨会

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2020 New Energy Vehicle Industry Development Summit

October 22th-23th | Shanghai·China



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Support media:





In the context of the current prevention and control of the new coronary pneumonia epidemic, relevant departments have frequently introduced policies to encourage the automobile industry. On March 17, the National Development and Reform Commission and the Ministry of Justice jointly issued the "Opinions on Accelerating the Establishment of Green Production and Consumption Laws and Policies", pointing out that it is necessary to improve the motor vehicle scrapping update policy and new energy vehicle promotion mechanism, etc. Consumer law and policy system. As one of the necessary trends of land transportation in the future, how to increase the market share of new energy vehicles and solve the technical problems in the development of new energy vehicles is a concern of all automobile manufacturers.

Ringier Trade Media Limited will hold the "New Energy Vehicle Industry Development Summit 2020" in Shanghai on October 22-23, 2020. The purpose of this conference is to build a long-term and high-level academic exchange and gathering intelligence and intelligence platform, to study the development direction of new energy vehicle technology innovation in the new situation, to provide suggestions for China's transportation technology development, and to improve the transportation technology level Provide support to achieve the goal of "traffic power".

Conference framework:

New Energy Automotive Industry Development Summit 2020		
October 22 A.M.	Main Session: Policy Interpretation & Market Layout	
October 22 P.M.	Forum 1: Motor Electronic Control and Electric Vehicle Drive Technology	Forum 2: Key and environmentally friendly materials and advanced technology of the whole vehicle
October 23 A.M.	Forum 3: Key technology and safety issues of power batteries	
October 23 P.M.	Factory Visit (TBD)	

Who will attend:

- Leaders or experts from government agencies, industry associations
- Relevant person in charge of vehicle and parts companies
- Battery system integrators, PACK companies, battery cell companies, BMS companies, thermal management system integrators, thermal management material suppliers, battery material suppliers
- Suppliers of raw materials for automotive steel, carbon fiber and composite materials, aluminum alloys magnesium alloys, plastics, etc.
- Automotive design companies, software companies, equipment, mold and material connection technology companies
- Experts from relevant testing institutions, universities and research institutes

Who will attend:

Main Session: Policy Interpretation & Market Layout

- 2020 new energy vehicles boost consumer policy interpretation
- Under the expectation of the New Deal and subsidy retreat, the new energy vehicle marketing model and dilemma break through
- New energy vehicle electrification, intelligence, sharing and integrated development and layout

Forum 2: Key and environmentally friendly materials and advanced technology of the whole vehicle

- New Energy Vehicle Lightweight Case Sharing: Structural Design and Material Requirements
- Challenges, trends, and technological advances in lightweight materials for hybrid materials
- Lightweight solutions for new aluminum alloy materials (such as aluminum foam)
- New energy automobile laser tailor welding technology, hot press molding technology, micro foam injection molding technology
- Development and production process control of low-odor and low-VOC materials for automotive interiors
- Application and development trend of environmentally friendly adhesives in automobiles

Forum 1: Motor Electronic Control and Electric Vehicle Drive Technology

- Status and key technologies of high power density and high performance motors for electric vehicles
- Breakthrough in Wheel Motor Technology and Industrialization Development
- Electric vehicle motor control efficiency improvement technology and vehicle matching key technology
- Discussion on Electric Drive Design and Prospective Technology for Electric Vehicles
- Applying SiC to improve the efficiency of electric vehicle drive systems

Forum 3: Key technology and safety issues of power batteries

- Power battery safety test evaluation
- Development progress of high energy density cylindrical battery
- Discussion on Technical Difficulties of Power Battery Thermal Management and Thermal Runaway Safety
- Design of Power Battery PACK System and BMS Performance Optimization Technology
- Application of laser welding technology in power battery production
- Safety Technology and Implementation of Vehicle Power Battery System

Previous Highlights:



Previous speeches :

Conduct more activities to increase communication opportunities. I hope to organize such events and learn about the cutting-edge technologies of the new energy auto industry!

—Toyota Automotive Technology R&D Department

Thanks to the organizers for their work, because the times are developing too fast, it is recommended that seminars be held several times a year for discussion and sharing! Wish Ringier goes farther and farther, and becomes a role model and benchmark!

—Shanghai BYD Auto Co., Ltd.

Previous Speakers and Topics :



Opening Speech
Mr. Cheng Zhou
Deputy Mayor of Songjiang
District, Shanghai



Introduction and Advancement of G60 S&T INNOVATION VALLEY OF YANGTZE RIVER DELTA

Ms. Rong Chen
The Economic Commission of Songjiang
Shanghai, Director
The Commerce Commission of Songjiang
Shanghai, Director
Investment Promotion Service Center
of Songjiang, Shanghai, Director



Application and Prospect of Magnesium Materials in Hydrogen Energy
Prof. Wenjiang Ding, Academician
Chinese Academy of Engineering



Current Status and Consideration of New Energy Fuel Cell Automobile Industry in China

Ms. Guoyan Hou, Chief Expert, National
New Energy Vehicle Technology
Innovation Center



User Insights under the New Automotive Market Trend
Mr. David Jin, Vice President
ALWAYS Co., Ltd.



Current Status and Development of New Energy Vehicle Power Battery Technology

Mr. Hongfu Tian, Fellow Researcher
China Faw Group Co., Ltd.



New Technologies, New Materials BIZ MODEL
Ms. Hui Chen
Seoyon E-Hwa Co., Ltd.



Comau E-Mobility Solutions

Mr. Junwu Wang, Technical Director
of Powertrain Assembly Division
Comau

Previous Speakers and Topics:



Future Market and Technology Trends of Vehicle BMS

Mr. Baojian Cao, Director
BAK Battery



Battery management system standard and Delphi BMS Roadmap

Mr. Weiyong.zhang, Technical manager
Delphi Shanghai Dynamics and
Propulsion Systems Co., Ltd.



Application of Laser Welding on New Energy Vehicle

Mr. Marco Chen, Account Manager
II-VI Infrared Laser (Suzhou) Co., Ltd.



Research and Development of Key Technologies for Battery Management Systems for Pain Points in the Power Battery Industry

Mr. Xi Zhang, Professor/ Director,
Intelligent Vehicle Research Institute,
Shanghai Jiaotong University



Advanced Thermal Management Control Technology for New Energy Vehicles

Mr. Changhao Park, Vice President /
Head of the Power Research Institute
SINGULATO MOTORS



BorgWarner's latest electric drive "three in one" technology & trends

Mr. Ivan Sun, Senior Marketing
Manager, BorgWarner



The latest technological trends of Aluminum Electrolytic Capacitors and Film Capacitors in Automotive market

Mr. Maximilian Mao, Director/Deputy
General Manager, NICHICON
CORPORATION



UR Cobots help automation in New Energy Vehicle Assembly

Mr. Leon Guo, Large Account
Manager-Auto, Universal Robots



EV Fleet Charging's Spatial and Temporal Distributions Management and High-Frequency Wireless Power Transfer

Mr. Chengbin Ma, Associate Professor
of electrical and computer engineering,
University of Michigan–Shanghai Jiao
Tong University Joint Institute
(UM-SJTU Joint Institute); IEEE IES
Shanghai Branch Chairman



SiC technology application in new energy vehicle Inverter design

Mr. Hui Sun, Development Director
United Automotive Electronic
Systems Co., Ltd.



Discussions on the new techniques and trends of electric machines and their drives for EVs

Mr. Qiang Gao, Associate Professor
Shanghai Jiao Tong University

Previous Participate List:

Singular car
United Automotive Electronics Co., Ltd.
BorgWarner
Shanghai Jiaotong University
Youao Robot Trading (Shanghai) Co., Ltd.
Nikko Electronics Trading (Shanghai) Co., Ltd.
Shanghai Jiaotong University, Michigan College
FAW Group Corporation
Delphi (Shanghai) Power Propulsion System Co., Ltd.
Comau (Shanghai) Engineering Co., Ltd.
Shenzhen BAK Power Battery Co., Ltd.
National New Energy Vehicle Technology Innovation Center
Lulu Infrared Laser (Suzhou) Co., Ltd.
Ruiyan Group
Chinese Academy of Engineering
Aichi Automobile Co., Ltd.
Wuxi Yinfa Precision Mould Co., Ltd.
Shanghai Xinxiang Machinery Equipment Co., Ltd.
Pamele Group
Zhongdian Optical Valley
Huzhou Wuxing Business Bureau
Enlightenment River (Zhongshan) Science and Technology Park
Haier Zhigu
Saint-Gobain Performance Plastics (Shanghai) Co., Ltd.
Shanghai Furong Investment Co., Ltd.
Shanghai Rongshi Industrial Development Co., Ltd.
Jiang Sifuike China Co., Ltd.
Shanghai Henghe Electromechanical Technology Co., Ltd
Jindiweixin Group
Shanghai Tianan Jingu Technology Park Enterprise Development Co., Ltd.
Shanghai Yiyi Measurement & Control Technology Co., Ltd.
Jiangsu Pazhuo Pipeline System Co., Ltd.
Shanghai Visa Nonferrous Metals Co., Ltd.
Maanshan Municipal People's Government Liaison Office in Shanghai
Director of the Liaison Office of the Maanshan Municipal Government in Shanghai
Shenzhen Hetian Tianxia Enterprise Management Consulting Co., Ltd.
Shanghai Branch
Shanghai Chuanqi Mechanical and Electrical Equipment Co., Ltd
Hefei Institute of Material Science, Chinese Academy of Sciences
Shanghai Lingge Metal Products
Zhengtai Qidi (Shanghai) Technology Development Co., Ltd.
Ding Chong New Energy
Liangjibofang
Jiangsu Wanluda Environmental Protection Technology Co., Ltd.
Zhengtai Qidi Shanghai Technology Co., Ltd.
Deputy Director of East China Office of the China-Europe Association
All-Island International Project Promotion Committee
Total
Shanghai Lingge Metal Products Factory
Magna Auto Mirror (Shanghai) Co., Ltd.
Shanghai Shangmeng Automotive Technology Development Co., Ltd.
SAIC Datong Automobile Co., Ltd.
Celanese
Seco knives
Balluff
Feng Hong Hai Li
Shanghai Aerospace Automobile Co., Ltd.
Suzhou Hegan New Energy Technology Co., Ltd.
Shanghai Yunchuang Electrical Equipment Co., Ltd.
Ou Litai Chemical (Shanghai) Co., Ltd._
Suzhou Puzhsile Advanced Forming Technology Co., Ltd.
Kunshan Mufu Precision Parts Co., Ltd.
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Bureau Veritas Technology (Shanghai) Co., Ltd.
Wikusaw Industry (Shanghai) Co., Ltd.
Heske Auto Parts (Shanghai) Co., Ltd.
Morgan New Materials (Shanghai) Co., Ltd.
Shanghai Dianlong Electric Technology Development Co., Ltd.
China Hengrui Co., Ltd. / Jiangsu Hengrui Carbon Fiber
Technology Co., Ltd.
Shanghai Zhiyan Automation Equipment Co., Ltd.
Ou Gelan (Shanghai) Electrical Products Trading Co., Ltd.
Master Mould (Kunshan) Co., Ltd.
Ji Kang Screw Manufacturing (Shanghai) Co., Ltd.
Shanghai Tuoman Electronic Technology Co., Ltd.
Changpan Shanghai Precision Machinery Co., Ltd.
Shanghai Huizhong Automobile Manufacturing Co., Ltd.
Zhejiang Ruixu Auto Parts Co., Ltd.
Shanghai Jiebang Plastic Hardware Co., Ltd.
Shanghai Jieneng Automotive Technology Co., Ltd.
Zhejiang Ruian Hongdu Auto Parts Co., Ltd.
Baixiang Auto Accessories Factory
Zhejiang Shenlin Auto Parts Co., Ltd.
Tianchang Tianfeng Electromechanical Technology Co., Ltd.
Changshu Auto Parts Co., Ltd.
Zhejiang Wolv Precision Machinery Co., Ltd.
Svoboda Automotive Electronics Co., Ltd.
Zhuhai Gree Electric Co., Ltd.
Changzhou Huajin Jinming Intelligent Equipment
Technology Research Institute Co., Ltd.
Shanghai Naen Automotive Technology Co., Ltd.
Shanghai Nuoxin Metal Products Co., Ltd.
Flextronics
Ningbo Jiyu Auto Parts Co., Ltd.
Kübler (Beijing) Automation Equipment Trading Co., Ltd.
Hehui Electronic Components Co., Ltd.
Dukai Auto Parts (Shanghai) Co., Ltd.
Atlascopco
Shanghai Lerui Curing Co., Ltd.
Shanghai Leyi Network Technology Co., Ltd.
Shanghai Boqi Automotive Technology Co., Ltd.
Ke Shida (Shanghai) Management Co., Ltd.
Tai Dexing Precision Electronics (Kunshan) Co., Ltd.
Shanghai Haiyue Electronic Technology Co., Ltd.
Shanghai Electrical Equipment Testing Co., Ltd.
Weiran (Nanjing) Power Technology Co., Ltd.
Meritor Bar Automotive Technology (Shanghai) Co., Ltd.
Zhejiang Changxing National University Science and Technology Park
Changxing National University Science and Technology Park
Saint gobain
Qingdao Haier City Creation Group

Previous Participate List:

Shanghai Zhongtian Machinery Co., Ltd.
Leister Plastic Welding Technology (Shanghai) Co., Ltd.
Toyota Motor Technology Center (China) Co., Ltd.
Shanghai Hugong Auto Electric Co., Ltd.
Shanghai Jinmai Electronic Technology Co., Ltd.
Shanghai Castile Precision Machinery Parts Co., Ltd.
Chenxin Technology Co., Ltd.
Shanghai Ziyuan Automotive Parts Co., Ltd.
Shanghai Transportation Electronics Industry Association
Noble Automotive Systems Co., Ltd.
Wuxi Yvima Automobile Industry Equipment Co., Ltd.
Zhejiang Gangliu Polymer Technology Co., Ltd.
China Hengrui Company Limited
Suzhou Wenyang Electronic Technology Co., Ltd.
Shanghai Tianji Information Technology Co., Ltd.
Shanghai BYD Co., Ltd.
Shanghai Nat Auto Standard Parts Co., Ltd.
Shanghai Chengrui Trading Co., Ltd.
Shanghai Yihu Precision Machinery Technology Co., Ltd.
Intercable China
Kunshan Maoshun Sealing Parts Industry Co., Ltd.
Shanghai Green Energy High Tech
Hirschmann
Shanghai Haorui Automobile Service Co., Ltd.
Jindiwei New Industry Development Co., Ltd.
Na Lion New Material (Zhejiang) Co., Ltd.
Shanghai Kai Shi Precision Machinery Co., Ltd.
Shanghai Tongjie Technology Co., Ltd.
Shenghao Ao Polymer (Zhangjiagang) Co., Ltd. Shanghai Branch
Yunsheng Trading Shanghai Co., Ltd.
Kunshan Fangfang Precision Tool Co., Ltd.
China Institute of Technology (Chongqing) Industrial Design and Research Institute Co., Ltd.
Baidu Online Network Technology (Beijing) Co., Ltd.
Shanghai Valeo Auto Electrical System Co., Ltd.
Easy Trend Macro Extrusion Grinding Machinery (Shanghai) Co., Ltd.
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Shichuang Information Technology Group
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Suzhou Green Control Transmission Technology Co., Ltd.
Shanghai Gongzhong Machinery Technology Co., Ltd.
Liandong Group Investment Co., Ltd.
Shanghai General Motors
Zhejiang Longxin Electric Drive Technology Co., Ltd.
Shanghai Jinshuo Industry and Trade Co., Ltd.
Shanghai Baolong Automobile Technology Co., Ltd.
Changying Trust Technology Co., Ltd.
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Shanghai Shenzhou Automobile Energy Saving and Environmental Protection Co., Ltd.
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Suzhou Benma Precision Machinery Co., Ltd.
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Beijing Benz Automobile Co., Ltd.
Miba Precision Parts (China) Co., Ltd.

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Shanghai Electric
Dongfeng Motor Equipment Co., Ltd.
Shenzhen Shijia Optical Cable Technology Co., Ltd.
Jungheinrich Forklift (Shanghai) Co., Ltd.
Shanghai Automotive Group Co., Ltd. Technology Center
Jungheinrich Forklift Manufacturing (Shanghai) Co., Ltd.
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Huatai Automobile Holding Group
Intelligence Technology
Polyone
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Geely Automobile Research Institute
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Baodun (Tianjin) Electromechanical Co., Ltd. Shanghai Branch
Jishuo Model Technology (Shanghai) Co., Ltd.
Shanghai Nabotsk Transmission Equipment Co., Ltd.
Evergrande New Energy Automobile Shanghai Co., Ltd.
Baoli Engineering Plastics Trading (Shanghai) Co., Ltd.
Shanghai Guoneng New Energy Automobile Co., Ltd.
Shanghai Automotive Group Co., Ltd. Commercial Vehicle Technology Center
Shanghai Qiang Song Aviation Technology Co., Ltd.
KUKA flexibility
Fuxin Energy Technology Co., Ltd.
Shanghai Ankaixis Auto Parts Co., Ltd.
Plymouth Yongle Tape (Shanghai) Co., Ltd.
Shanghai Jinghong New Energy Technology Co., Ltd.
Shanghai Shundi New Energy Automobile Sales Co., Ltd.
Shanghai Junyi Industrial Automation Co., Ltd.
Shanghai Yingfeng Electronic Technology Co., Ltd.
Shanghai Xianhui Automation Technology Co., Ltd.
Shanghai Sikeqi Automation Engineering Co., Ltd.
Shanghai Jinzhou Air Conditioning Co., Ltd.
Shanghai Haoxing Industrial Co., Ltd.
Yajin Industrial (Shanghai) Co., Ltd.
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Shanghai Jintuo Metal Products Co., Ltd.
Shanghai Zhuo Ruirui Supply Chain Management Co., Ltd.
Shanghai Jialite Industrial Co., Ltd.
Shanghai Jinyuan High Temperature Material Co., Ltd.
Shanghai Xunzhu Automotive Engineering Technology Co., Ltd.
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Shanghai Yingchuang Precision Automotive Model Technology Co., Ltd.
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Shanghai Liangji Bofang Automobile Engine Parts Manufacturing Co., Ltd.
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Shanghai Lingjie Information Technology Co., Ltd.
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Shanghai Haoyue Industrial Product Design Co., Ltd.
Shanghai Flux Testing Equipment Co., Ltd.
Shanghai Mosuo Industrial Co., Ltd.
Bureau Veritas Electrical Technology Consulting Services (Shanghai) Co., Ltd.
Fusheng Industrial (Shanghai) Co., Ltd.
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Yanfeng Visteon Automotive Electronics Co., Ltd.
Shanghai Shengxin Computer Technology Development Co., Ltd.
Aimu Automation Technology (Shanghai) Co., Ltd.
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Shanghai Jianyuan Testing Technology Co., Ltd.
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Tel shield (Shanghai) Mark Technology Co., Ltd.
Shanghai Yanke Precision Extrusion Technology Co., Ltd.
Shanghai Zhuohao Photoelectric Technology Co., Ltd.
Guangzhou Haojia Packaging and Printing Machinery Co., Ltd.
Moment (Shanghai) Automation System Co., Ltd.
Suzhou City and Keda
Beijing Zhuoli Hanguang Instrument Co., Ltd.
Yuke Xerox Plastic Products (Taicang) Co., Ltd.
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