



# The 2nd New Energy Vehicle Manufacturing Conference 2019

4th-5th Sep, Shanghai

Supporting  
Medias

 国际  
汽车设计及制造  
Automotive Manufacturing and Design for China

 工业  
激光解决方案  
Industrial Laser Solutions

 国际  
金属加工  
International Metalworking Solutions

Sponsors

 IFM



OECHSLER



UNIVERSAL ROBOTS

## Background

With the continuous improvement and promotion of policies, the development of new energy automobile industry is becoming more market-oriented and standardized. According to research, the global electric vehicle market is expected to reach 27.67 billion US dollars in 2019. Since the landing of the new subsidy policy, new energy vehicles tend to have high endurance mileage and high energy density. The implementation of the new policy will gradually divide the industry of new energy vehicles, and the era of industry shuffling or accelerating the arrival of the survival of the fittest. Therefore, how to improve the market share of new energy vehicles, solve the technical problems in the development of new energy vehicles, enhance the public's acceptance of new energy vehicles, and optimize the business model of the new energy automobile industry are the current concerns of many automobile enterprises. The conference will have constructive and creative discussions on national policies, market trends, prospective technologies in the field of new energy vehicles such as batteries, motors and electronic control[s].

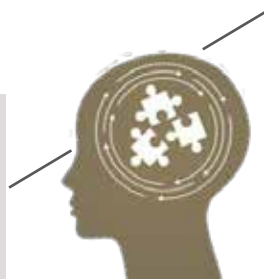
In order to speed up the development of new energy vehicles and the whole industry chain to a high level of intelligence, Jung International Automobile Design and Manufacture magazine expects to hold the Second Forum on New Energy Vehicle Manufacturing in Shanghai on 4th-5th September 2019, together with well-known electric vehicle manufacturers. We look forward to your participation, gathering in Shanghai and sharing the grand event of the new energy automobile industry!

## Hot Topics

- The Implement of "Double Integral Policy" and Its Impact on China's Automobile Industry
- The Impact of New Energy Vehicle Subsidy Policy on the Market
- Application and Exchange of Power Batteries in Rail Transit
- Technical Route for Improving Energy Density Performance of Power Batteries
- Intelligent Production Process and Assembly of Power Battery Module-Pack Line
- Intelligent Manufacturing of Batteries with Whole Plant Automation Solutions
- Research Progress on Influencing Factors and Latest Technological Routes of Power Battery Cycle Life
- Solution Thought and Discussion of Engineering Based on Thermal Out-of-Control and Thermal Diffusion Safety of Power Batteries
- Current Situation and Key Technologies of High Power Density and High Performance Motor for Electric Vehicles
- Development of High Density EV Motor Technology and Application of Advanced Magnetic Materials
- Study on the influence of control system and control method of electric vehicle drive motor on motor performance
- Development Trend and Application of SiC Module of Electronic Control Key Material
- High Strength and Low Density Innovative Materials Help New Energy Vehicle Lightweight
- Application prospects of functional coatings in new energy automobile industry

## Brain Storming:

Is the business model of hydrogen fuel cells really promising? Is it feasible to realize large-scale application of hydrogen energy?



What foreseeable challenges will the domestic new energy automobile industry face under the tide of "subsidization"? What are the adjustment plans and Strategies of automobile enterprises?

# Highlights

## "Three-in-one" with a luxurious lineup:

Batteries, motors and electronic control are the three most critical technologies for new energy vehicles. This session brought together well-known experts, scholars and top-ranking programme providers in the field of new energy vehicles. Lianhe Jie took the stage to share the latest practical application cases and solve the key problems in product development.



## Face-to-face high-end technology exchange:

Concentrated and open keynote speeches and project presentations enable the entire venue to immerse itself in the discussion of specific topics, enable industry experts and attendees to chat freely about technical problems from zero distance and multi-channel, and solve the doubts and difficulties of the audience in the development of technology.

## New Energy Automobile Industry Alliance invites you to join:

The conference will welcome well-known enterprises such as new energy automobiles, batteries, motors, electronic control management, etc. At the same time, the organizers will carry out 50,000 + related databases to precisely push conference information, provide opportunities for communication and cooperation for the whole industrial chain ecosystem, and help enterprises to achieve product innovation, mode innovation and business development and expansion.

## Other Highlights:

- The main forum focused on the latest policy trends in the automotive industry and battery, motor, electronic control and material processing technology
- 11 + Theme Sharing: Leading Technology Research and Development of Vehicle and Three Electric Manufacturing Enterprises, High Level Speech on Strategic Planning
- 300 + OEM of Automobile & Parts Supplier Participation
- 10 + Innovative Products - Technology Show, Leading you to Understand the Frontier Technology of the Industry
- Factory Visit

# Participating group

- Leaders or experts of government departments and trade associations
- Head of Material, Product Design, Process, Project Management, Quality and Purchasing of Automobile Factory and Parts Enterprise
- Battery System Integrator, PACK Enterprise, Core Enterprise, BMS Enterprise, Thermal Management System Integrator, Thermal Management Material Supplier and Battery Material Supplier
- Electric machinery suppliers
- Supplier of Raw Materials for Automotive Steel, Carbon Fiber and Composite Materials, Aluminum Alloy, Magnesium Alloy and Plastics
- Automobile Design Company, Software Enterprise, Equipment, Mold and Material Connection Technology Enterprise
- Power Battery Related Inspection Institutions
- Experts from institutions of higher learning and scientific research institutes

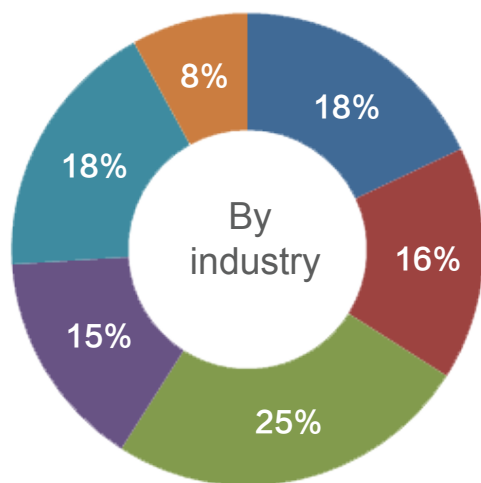
## Previous Speaker

Company	Position	Name
Guangdong New Energy Vehicles Industry Association	Chairman	Zhou Fatao
BYD Auto	PR Director, commercial vehicle sales division	Xiao Haiping
GAEI of GAC Group	Deputy Product Line Director	Huang Yiwan
Tianneng Group	deputy GM of Shenzhen branch	Yin Mingcheng
ZTE corporation	Marketing director of ZTEV	Yang Rui
Tele Battery Recycle Technology Co.,Ltd	General Manager	Zhang Yongxiang
SINGULATO MOTORS	President of Powertrain Research Institute	Piao Changhao
Yangtze River automobile	Vice President	Wang Kang
Chery New Energy Automotive Technology Co., Ltd	Director of Manufacture Engineering Department	Mao Weidong
Zotye Motor	Deputy Chief Engineer of Engineering Research Institute	Niu Liyuan
Shenzhen Electric Vehicle Application and promotion Center	Assistant director	Wang Wei
Green Wheel	deputy general manager	Wan Jianbin
Great Power Energy & Technology Co.,Ltd	head of Power Battery Research Institute	Liu Jiansheng
Microvast	electrical manager	Yu Xin
Zhongtong BUS	Director of Electric Engineering Center	Fan zhixian
COMSOL	Application engineer	Shi Chong
Dopag	General manager Greater China	Thomas Shi
Shanghai FE-MOVAC Precision Machine Ltd	Business Minister	Ji Ping
Synventive Molding Solutions (Suzhou) Co.,Ltd	Regional Sales Manager-South China	Raymond Wang

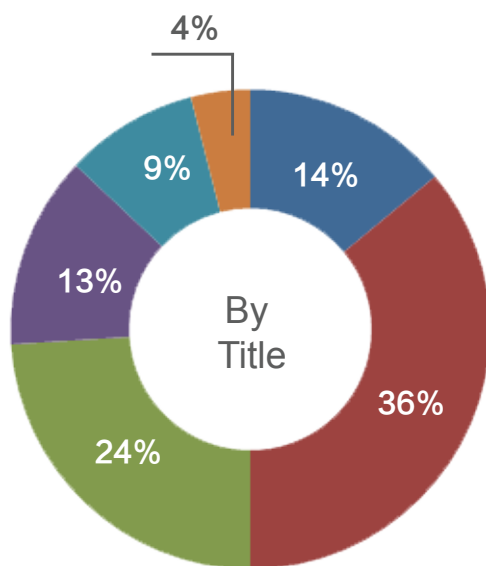
## Booth Visit



## Investigation of past delegates



New energy vehicle operations (OEM)	18%
Automotive component suppliers	16%
Battery manufacturers, pack system integrators	25%
New materials technical suppliers	15%
Vehicle design, software and equipment manufacturers	18%
Industry association, academics, research institute.,etc	8%



President / General Manager / Vice General Manager	14%
Technical Supervisor / engineer	36%
Director / Manager of Technology R&D Department	24%
Director / Manager of Purchasing and Quality Control	13%
Director / Manager of Production Technology Department	9%
Others	4%

## Past suggestions

Thank Ringier for bringing a professional communication platform for the automotive industry. I wish you the best!

——ZOTYE AUTO

Hope Ringier's conferences will be better and better, and grow together with the industry !

——Shaoguan Feixiang Automatic Transmission Co., Ltd.

This conference has gained a lot. I hope to organize more summit forums for the new energy automotive industry

——FAW-VOLKSWAGEN

# Partial list of participants 2018

Guangdong New Energy Vehicles Industry Association  
BYD Auto  
GAEL of GAC Group  
COMSOL  
BJEV  
Dopag  
Shanghai FE-MOVAC Precision Machine Ltd  
ZTEV,ZTE corporation  
Tele Battery Recycle Technology Co.,Ltd  
SINGULATO MOTORS  
Yangtze River automobile  
Synventive Molding Solutions (Suzhou) Co.,Ltd  
Chery New Energy Automotive Technology Co., Ltd  
Zotye Motor  
Great Power Energy & Technology Co.,Ltd  
Shenzhen Electric Vehicle Application and promotion Center  
Green Wheel  
Zhongtong Bus Holding Co., Ltd. Technology Research Institute  
EMS-CHEMIE(Suzhou). Ltd.  
Beijing Tenyou 3D Technology Co.,Ltd.  
Union Chemical Ind. Co., Ltd.  
Sinoinstrument Co. Ltd  
Dongguan Hostar Hot Runner Technical Co., Ltd.  
Oerlikon Balzers Coating (Suzhou) Co., Ltd.  
ZWCAD SOFTWARE CO.,LTD.  
CAD-IT CONSULTANTS (SHANGHAI) CO., LTD  
Bosch Rexroth  
Jiangling Group New Energy Automobile Co., Ltd  
Megmeet Drive Drive Technology Co., Ltd  
Quan Jiaxing Hardware Products Co., Ltd  
Weichuang Electric Co., Ltd  
UptimumNano Company  
Yonggui Technology Limited  
Geely Automobile  
Geely Automobile Research Institute  
Zhongke Technology  
Antai Technology Co., Ltd.  
Xiamen Golden Dragon Bus Co.,Ltd  
Shenzhen Juma New Energy Automobile Technology Co., Ltd.  
Fujian Wanrun New Energy Technology Co., Ltd.  
Fujian Xinlongma Automobile Co., Ltd.  
CATL  
Great Wall Motor Company Limited  
Shenzhen Xi'ai Electric Appliance Co., Ltd.  
Chang'an Automobile Group Co., Ltd  
ZTW  
Shanghai Automotive Group Co., Ltd.  
Commercial Vehicle Technology Center  
Shaoguan Future Auto Transmission Co.,Ltd  
Guangzhou Lingyin Aviation Composite Materials Co., Ltd.  
Chongqing Jianshe Industry (Group) Co., Ltd  
Shenzhen Dongfeng Motor Co., Ltd.  
Dongguan Chaoba Battery Co., Ltd.  
FAW-Volkswagen Automotive Co., Ltd. Foshan Branch  
Zhongtong Bus Holdings Co., Ltd  
Guangzhou Dana Auto Parts Co., Ltd.  
Plastic Resource Application Center,Foxconn Technology Group  
Huizhou BYD Battery Co., Ltd.  
BYD Auto Industry Co., Ltd  
Guangdong Changhong Intelligent Manufacturing Technology Co., Ltd  
Geely Automobile Research Institute  
Shenzhen Timesbole Venture Capital Investment Management Co., Ltd  
Shenzhen BAK Power Battery Co., Ltd.  
Guangzhou Zhongyi Machinery Co., Ltd  
Korea's largest integrated steel company  
Jiangmen iDear-Hanyu Electrical Joint-Stock Co.,Ltd  
Guangdong Kingly Gear Co.,Ltd  
Shantou Lucky Film Co., Ltd  
Dongguan Epone Nylon Sci Tech Co.,Ltd  
Changchun Shengyun Vibration and Noise Technology Co., Ltd.  
Dongguan Lithium Battery Industry Association  
Baoneng Automobile  
Qoros Motors  
Shenzhen Shentou Environmental Protection Technology Co., Ltd.  
Baohui Group  
Guangaixing Group  
Shandong Taili Optoelectronic New Energy Co., Ltd.  
Suzhou Vocational University  
Shenzhen Haohao Racing Culture Development Co., Ltd.  
Shenzhen Platinum Launcher Battery Technology Co., Ltd.  
Jiangxi Minfa New Energy Automobile Co., Ltd  
Tianneng Group  
Zhejiang Narada Power Source Co.,Ltd  
CHAOWEI POWER HOLDINGS  
Mianyang Weibo Electronics Co., Ltd  
Sunwoda Electronic Co.,Ltd  
Zhuhai Coslight Battery Co.,Ltd  
Hanergy Solar Group Limited  
ZTE Corporation  
SHENZHEN WUYUE CAPITAL CO.,Ltd  
Shenzhen Xinheng Lida Capital Management Co., Ltd  
Guangzhou Tianci High-tech Materials Co., Ltd.  
Sam-glass  
Foxconn  
Delong New Energy Materials Technology Co., Ltd.  
Microvast  
Meixinxing Electronic Testing System Trading (Shanghai) Co., Ltd  
Wudi (Shanghai) Industrial Co., Ltd.  
Peking University  
Shenzhen Qingxin Power Research Institute  
Shenzhen Sandian Measurement & Control Technology Co., Ltd.  
Shenzhen Xiongyu Power Technology Co., Ltd.  
Shenzhen Power Technology Society  
Hong Kong North High Technology Co., Ltd.  
China Armed Forces Industry No. 5 Institute Mianyang Weibo Electronics Co., Ltd.  
Guangdong Yadeke Intelligent Equipment Co., Ltd  
Guangdong Del Wisdom Factory Technology Co., Ltd.  
Beijing Tietop Precision Cleaning Equipment Co., Ltd  
Tyden (Shanghai) Technology Limited  
AIRTAC INTERNATIONAL GROUP  
Tonas Trading (Shanghai) Co., Ltd.  
Shenzhen Sandian Measurement & Control Technology Co., Ltd.  
Shenzhen Shangong Power Technology Co., Ltd.  
Shenzhen Center Power Tech.  
Eurotube Industries.Ltd  
Automotive Engineering Research Institute, GAC Group Guangdong Dynavolt Renewable Energy Technology Co.,Ltd.  
Shenzhen Kangcan New Energy Technology Co., Ltd.  
Dongguan Ketai Automobile Inspection Fixture Co., Ltd.  
BEIJING KEMIBOND ADVANCED MATERIALS  
Zhuhai Yutu New Energy Technology Co., Ltd.  
Guangdong Shengbao Automobile Industry Co., Ltd.  
Guangdong Heyi New Energy Technology Co., Ltd.

Inviting Vehicle Enterprises	Inviting Battery Enterprises	Inviting Electric machinery Enterprises
BYD	CATL	BYD
BAIC BJEV	BYD	Broad Ocean
SAIC	Guoxuan High-Technology	Dajun Tech
GAC R&D Center	Lision Technology	UAES
Xiaopeng Automobile	Farasis	Jing-Jin Electric
Geely Automobile	EVE	Greatland Electrics
Chang'an Automobile	National Battery	Founder Motor
CRRC	China Aviation Lithium	JEE Automation Equipment
FAW	Battery Technology	Co., Ltd.
Chery New Energy	LG	Inovance
Nio	Panasonic	Shenzhen V&T Technologies
Weltmeister	Wanxiang	Jiangsu Weltell Motor
CH•Auto Technology	Microvast	Ningbo Yuanzhou Auto Elec-
Great Wall Motor	Samsung SDI	tric Equipment
JAC	BAK Battery	Unite Motor
Hezong	Desay Battery	Wuhu Jereno
Dongfeng Automobile	Sunwoda	Linquan Motor
Foton	zhuoneng new energy	Gangxin Power
Volvo	Highpower	NIDEC KDS
Beijing Hyundai	Teamciant	Beijing Zhongke Yineng
Changjiang EV	Harbin Coslight Power	Laintem Motors
JMC	Carene, Yinlong	Nanyang Motor
ZOTYE AUTO	DFD	Skono
Dongfeng Automobile	Pride Power	Chongqing BMD Co.,Ltd.
King Long Motor Group	etc.	Dewos
Dongfeng Liuzhou		Wolong Electric
Changan Ford		Wanxiang Electric
etc.		Jiangsu Weltell Motor
		Shuanglin Deyang
		Fugong
		Xiangtan Motor
		Santroll
		Tianyuan Electrical Machinery
		Jiangte Motor
		Chengdu Huachuan Electric
		Parts
		etc.



# About Organizer



Connecting industry through information exchange!

## Ringier Trade Media Ltd.

Taking advantage of powerful media resources, Ringier Conference covers the industries of plastics, food, personal care, medicine & health care, nonwovens, coatings & ink, automobile, metal, mold & die, package, composite material, and the latest technologies. Since 2003, we organize over 20 high level conferences bringing industry leaders together for information exchange and networking opportunities in China and successfully extend into S.E.Asia from 2014. A series of conferences in S.E.Asia that cater specifically to industry verticals like metalworking technology, plastics processing, automotive, food beverage processing & packaging representing growth sectors in many S.E. Asia countries. These sectors require high levels of technology and upgrading to meet the growing needs of sophisticated consumers both domestically and for export markets.

Conferences organized by Ringier not only provide industry leaders with the latest technologies, but also help Greater China enterprises innovatively explore new markets.

For more information, please visit: **[www.ringierevents.com](http://www.ringierevents.com)**

## Contact Us

Conference Director: Ms Rose Lu  
Tel: 021-62895533-364  
Email: [roselu@ringiertrade.com](mailto:roselu@ringiertrade.com)

Conference Planner: Lynn Fu  
Tel: 021-62895533-270  
Email: [lynnfu@ringiertrade.com](mailto:lynnfu@ringiertrade.com)



Scan the code,  
Join Ringier's  
Automobile Manufacturing



Scan the code,  
Join the  
discussion group

# 2019 Ringier Conference

## Sponsorship Packages Opportunities

NEW



We  
make your  
business  
happen

Ringier Trade Media Ltd. has been a leading B2B industrial information provider for 21 years, providing industrial leaders in China, Asia, and the Middle East with the technical information, solutions and applications they need to improve their manufacturing and marketing capability through multiple media platforms.

Ringier Events organize industry conference which bring together over 3,000 industry leaders each year to exchange information and networking opportunities on specific topics critical to the future development of industry. Ringier Events not only provide industry leaders with the latest technologies, but also help Greater China enterprises innovatively explore new markets.

Why  
should  
you  
sponsor?

- Showcase your latest products and services to a large number of delegates and visitors
- Benefit from unique networking options with your target audience
- Advertise your company expertise and services through our multiple media channels
- Factory Tour: Presenting the factory environment and advanced manufacturing technology, spreading corporate culture and business philosophy. Expand brand influence and build closer relationships with potential customers.
- Special Benefits for Booth Sponsor: Matchmaking Service and New Technology Presentation

 **Ringier Events**  
Connecting industry through information exchange

### Contact us

#### Eastern China

- Ms. Vivian Shang
- Email: [vivian@ringiertrade.com](mailto:vivian@ringiertrade.com)
- Tel: +86-21 6289-5533 #169

#### Hong Kong

- Ms. Jones Lui
- Email: [jones@ringier.com.hk](mailto:jones@ringier.com.hk)
- Tel: +852 2369-8788 #22

#### Northern China and Southern China

- Ms. Maggie Liu
- Email: [maggieliu@ringiertrade.com](mailto:maggieliu@ringiertrade.com)
- Tel: +86-20 2885-5256

#### Taiwan

- Ms Sydney Lai
- Email: [sydneylai@ringier.com.hk](mailto:sydneylai@ringier.com.hk)
- Tel: +886-4-2329-7318

## Sponsorship Package

Benefit		Platinum (Only 1)	Gold (Only 1)	Silver	Bronze	
Price(USD)		\$35,300	\$17,700	\$11,900	Plenary Session+Standard Booth	\$10,800
					Parallel Session+Standard Booth	\$6,900
					Parallel Session+Double Booth	\$7,900
					Plenary Session+Double Booths	\$12,100
					Plenary Session+Four Booths	\$17,300
Pre & Post-event						
Customized EDM Promotion		4,000 DB	3,000 DB	2,000 DB		
On-Site						
Opening Remark		√				
Brain Stoming			√			
Customized Parall Section		1/2 Day				
Brochure Insert into the Conference Bag		√	√	√		
Invite Two Specified Speaker		√				
Group Picture		√				
A Special Table Hosted by the Sponsor at Which Have Been Invited Delegates That They Would Like to Meet		√	√			
Factory Tour (no food or shuttle bus)		√				
Free Delegate Pass		10	8	5	Single Booth:3 / Double & Four Booths:5	
AD	Inside Front Cover	√				
	Inside Back Cover		√			
	Back Cover					
	Bound Insert	2P	1P	2P	1P	
Speech Slot		3 Slot	2 Slot	2 Slot	1 Slot	
Exhibitor(+10 min Seminar)		Double Booth	Double Booth	Double Booth	Standard Booth / Double Booths / Four Booths	
Tea Break & Video		√				
Dinner(Cocktail Party or Gala Dinner)		√				
Event Supplies (The Supplies provided by the sponsors.)	Pen	Select 2 from 4				
	Bag					
	Notebook					
	USB Flash Drive					
	Exclusive Name tags & Lanyard		√			
Lucky Draw (The gift worth \$320 provided by the sponsor)		√				

### Onsite Customized Activity

USD 11,900+

- 1.Factory Tour: The organizer will guide participants to visit the factory and arrange staffs and a photographer to accompany with them.
- 2.Speech Slot: 25min Speech, including 10min for sharing application case with end users. It cannot be used to promote products. We recommend presentations about advanced technology or application solutions. Ringier reserve the right to adjust the contents of the speech, in order to assure the quality of the conference and ensure the satisfaction of the Delegates.
- 3.The prices of cocktail party and gala dinner are based on 100 attendees, including the expenses of onsite for building and decoration(gala dinner)
- 4.New Technology Seminar will be arranged during the coffee break or lunch time
- 5.Lucky Draw: including 5min brief statement, Lottery and awards presentation. The gift provided by the Sponsor.
- 6.Chair Cover: up to 150 sets, design not contained, only for chair-back cover, the material is common fabric, extra charges may apply for special needs.
- 7.Lanyard: up to 150, please provide vector logo, no more than 12 characters, monochrome printing, extra charges may apply for special needs.
- 8.The decoration cost of the special booth is provided by the sponsor.

(The final interpretation belongs to Ringier Trade Media Limited company.)

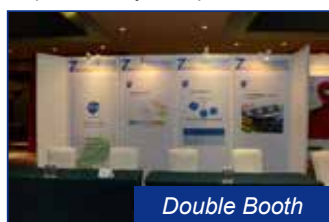
## Single Item Sponsorship



Benefit	Speech		Cocktail Party (Only 1)	Gala Dinner (Only 1)	Experts & C-level Lunch -1 Table (Only 1)	Tea Break & Video	Booth Sponsor			Factory Tour
	Plenary Session	Parallel Session					Standard Booth	+10min Seminar	Double Booth	
Price(USD)	\$10,500	\$5,500	\$8,750	\$11,350	\$2,500	\$2,700	\$2,900	\$3,150	\$4,950	\$17,500
On-Site										
Brochure Insert into the Conference Bag			√	√						√
Factory Tour (no shuttle bus)										√
Free Delegate Pass	2		2	2	+ 1	2	2		4	5
Full Page AD	1/2P		1P	1P		1/2P	1/2P		1P	1P
Speech Slot	1 Slot									
Booth	Standard Booth		√				√			
	Standard Booth +10min Seminar							√		√
	Double Booth +10min Seminar								√	
Tea Break & Video						√				

### Notes:

- 1.Factory Tour: The organizer will organize participants to visit the factory and arrange for staff and photographers to accompany them.
- 2.Speech Slot: 25min Speech, including 10min for sharing application case with end users. It cannot be used to promote products.. We recommend presentations about advanced technology or application solutions. Ringier reserve the right to adjust the contents of the speech, in order to assure the quality of the conference and ensure the satisfaction of the delegates
- 3.The prices of cocktail party and gala dinner are based on 100 attendees. including the expenses of onsite building and decoration(gala dinner)
- 4.New Technology Seminar will be arranged during the coffee break or lunch time.
- 5.The decoration cost of the special booth is provided by the sponsor.



## Event Supplies & Amenities Sponsorship

Benefit	Exclusive Sponsor (Only 1)				Event Supplies & Amenities (*provided by the sponsors.)				
	Name Tags	Lanyard	Chair Cover	Signature Wall	Lucky Draw	Bag	USB Flash Drive	Pen	Notebook
Price(USD)	\$3,550	\$3,550	\$5,400	\$3,900	\$3,550	\$3,550	\$3,550	\$3,550	\$3,550
On-Site									
Free Delegate Pass	2	2	2	2	2	2	2	2	2
Full Page AD	1P	1P	1P	1P	1P	1P	1P	1P	1P

### Notes:

- 1.Lucky Draw: including 5min. brief statement, Lottery and awards presentation. The prizes should be provided by the Sponsor.
- 2.Chair Cover: up to 150 sets, design not contained, only for chair-back cover, the material is common fabric, extra charges may apply for special needs.
- 3.Lanyard: up to 150, please provide vector logo, no more than 12 characters, monochrome printing, extra charges may apply for special needs.

## Advertisement Sponsorship

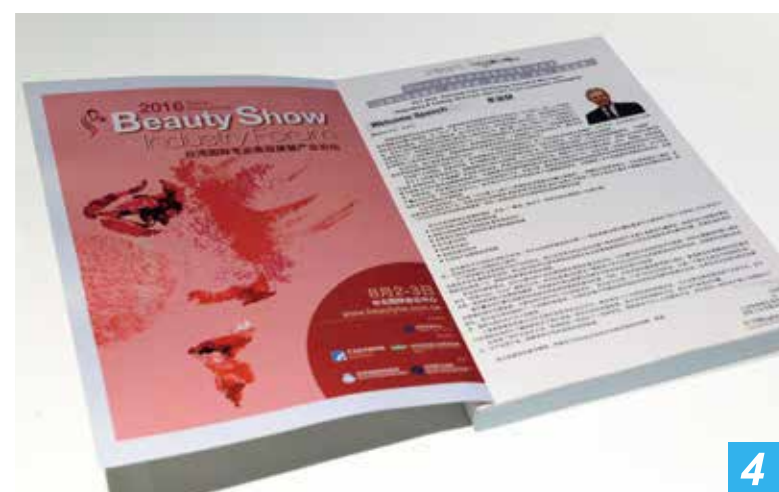
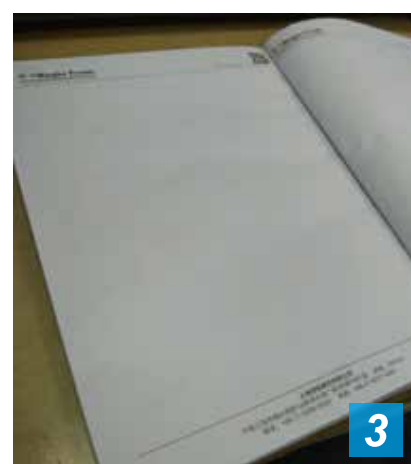


Benefit	Event MAP (Only 1)	Inside Front Cover (Only 1)	Inside Back Cover (Only 1)	Back Cover (Only 1)	Bound Insert	Note Pages in folder (Only 1)
Price(USD)	\$2,800	\$2,700	\$2,500	\$3,150	\$2,150	\$2,250
On-Site						
Free Delegate Pass	+ 1	1	1	1	1	1
AD	Inside Front Cover	1P				
	Inside Back Cover		1P			
	Back Cover			1P		
	Bound Insert				1P	1P

# Special Sponsorship 特别赞助项目

1. 签名墙 Signature Wall
2. 会刊封底 Back Cover of Folder
3. 会刊笔记页 Note Pages of Folder
4. 会刊封二 Inside Front Cover of Folder
- 5-6. 特装展位 Special Booth

特装展位的制作成本自行吸收  
The Production Cost of Special Booth is not Included



7. 导览地图 Event MAP
8. 挂绳 Lanyard
9. 椅背 Chair Cover

