



■ Innovative ■ Precise ■ Internet ■

Smart Manufacturing Technology and Application Conference

Foxconn Insights

April 2018

Conference Hall of Foxconn Technology Group



Background

Smart manufacturing, guided by "Made in China 2025" directives, leads the industrial transformation of China and therefore is a source of great investment opportunities. According to the Ministry, smart manufacturing is not only a breakthrough for the integration of informatization and industrialization, but also an entry point to develop China's Industrial Internet. In the span of 20 years, China's Industrial Internet could bring at least USD\$3 trillion GDP growth while decreasing the costs by 20% and increasing energy conservation by 10%.

Focusing on "innovative", "precise" and "Internet" in smart manufacturing, Ringier presents to you Foxconn Technology Group - a great opportunity to make good use of Foxconn platform and insights, sharing advanced technologies and application cases that can mutually utilize for upgrading production process. And all that in 1.5-day conference!



Highlights

- Holding synchronous meetings online and offline
- Full involvement of Foxconn's senior / upper executives of engineering, management and purchasing **(HOT!)**
- Most effective and successful approach of presenting towards Foxconn **(HOT!)** the below such as:
Molding, injection, mobile phone manufacturing, metal plate working, stamping and forging, big data, automation, structure design and new material processing & application, etc
- Onsite mutual interlocution after the speeches, gaining the best solution directly
- A communication and business match-making platform of good quality in same-industry / cross-industry professionals
- To learn latest market trends and related information

Key Topics

- Industrial Internet as an inspirational force for the development of smart manufacturing
- Automatic production line equipment and operational resolution in mold processing
- Condition monitoring and big data feedback in mold processing
- Digitization mold manufacturing technology
- Advanced injection molding and material processing technology
- Molding technology and Internet of Things (IOT)
- How software is driving smart manufacturing

Who Will Attend

■ Total 4 Foxconn technology development committees join the conference:

Mechanical Cutting Technology Development Committee invites Stamping & Forging Committee, Molding Committee and Mechanical Engineering & Technology Committee.

By Job Title

- Manager/Vice Manager
- Executive Director of Technology Development Committee
- Purchasing Department Manager / Director
- Production Department Manager / Director
- Senior Technical Engineer
- President/Vice President of Technology Development Committee
- Product Department Manager / Director
- Technology Department Manager / Director
- Senior Designer / Senior Manufacturing Engineer

Schedule of Foxconn Delegates

No.	Foxconn Branch	No. of Delegates	How to Attend
1	Shenzhen	200	Main Session, Onsite Conference Parallel Sessions, Video Conference
2	Yantan	20	
3	Kunshan	50	
4	Taiyuan	40	
5	Hangzhou	10	
6	Wuhan	10	
7	Jincheng	40	
8	Beijing	10	
9	Langfang	10	
10	Huai'an	10	
11	Chengdu	20	
12	Qinhuangdao	5	
13	Chongqin	20	
14	Zhengzhou	20	
Total		465	

Remarks

- Parallel sessions are determined according to local site conditions.
- Sponsors are not allowed to perform on-site recording.

Previous Images



Conference Agenda

April. 17th (Tuesday)

AM

- 08:00 ● Registration
- 09:00 ● Welcome Speech by Foxconn
- 09:05 ● Opening Speech by Ringier
- 09:15 ● **Case Studies from the Digital Frontier**
Mr. Timo Schneemann,
Vice General Manager of ROI in China
- 10:45 ● Q&A + Coffee Break + Exhibition Visit + Networking
- 11:15 ● **Laser? Automation? Laser Automation Changes Production.**
Mr. Mardy Peng, Shenzhen Hymson Laser Intelligent Equipments Co., Ltd,
General Manager
- 12:00 ● Q&A
- 12:15 ● Lunch & Networking

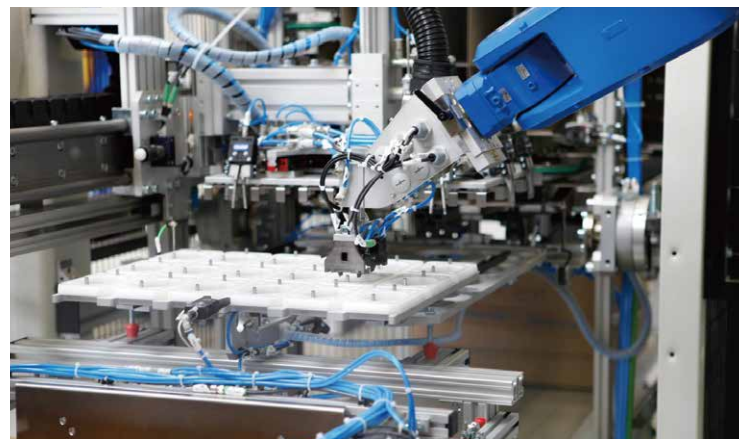
PM

- 13:30 ● **Innovative Clamping Technology System —ZeroClamp**
Mr. Andy Ye, Hoffmann Quality Tools Trading (Shanghai) Co., Ltd, Cutting Tool Supervisor
- 14:15 ● **Application of Laser Processing Technology in 3C Precision Micromachining**
Mr. Xueyan Mu, Dongguan Glorystar Laser Tech Co.,Ltd, Director
- 15:00 ● Q&A + Coffee Break + Exhibition Visit + Networking
- 15:30 ● **Kistler Technology of Mold Cavity Pressure and Solution of Inline Process Monitoring**
Mr. Shiqing Pei, Kistler Instrument China Limited, Product Manager
- 16:15 ● **Deep Learning**
Dr. Song Tang, University of Hamburg, German
- 17:00 ● Q&A
- 18:00 ● Networking Dinner

April. 18th (Wednesday)

AM

- 08:30 ● Registration
- 09:00 ● **From Automation to Intelligent Applications - an Era of Intelligent Manufacturing with Constant Updating and Growing Transparency of Information**
Mr. Ming Zhong, WeShape (Beijing) Digital Technologies Co.,Ltd. General Manager
- 10:15 ● **WAGO Automation Products Help Industry 4.0**
Mr. Gang Chen, WAGO Electronic (Tianjin) Co., Ltd.
Business Development and Product Manager
Ms. Jin Hu, WAGO Electronic (Tianjin) Co., Ltd.
Customized Product Group Product Manager
- 11:00 ● Q&A + Coffee Break + Exhibition Visit
- 11:20 ● **Cases Sharing: Smart Factory Solutions**
Mr. Keng-hua Ku, MANUTEQ Tech Co., Ltd.
Vice General Manager
- 12:35 ● Q&A
- 12:50 ● Ending & Lunch



■ The Organizer

Ringier Events covers the industries of plastics, food, personal care, medicine & healthcare, nonwovens, coatings & ink, automobile, metal, mold & die, package, composite material, and the latest technologies at over 20 high levels technical conferences held each year, and brings key executives responsible for testing, evaluating, recommending and purchasing equipment, systems and material on behalf of their companies, quality speakers and representations from sponsors together create a valuable platform where information can be exchanged, new business contacts made. Services, including webinars and events, is also Ringier's existing service. Our turn-key service can help you effectively promote your events, arrange additional qualified speakers, manage webinar & registrations, and we provide whole set service during the event.

For more information, please visit: www.ringierevents.com

■ The Co-Organizer

Foxconn Technology Group is the most dependable partner for joint-design, joint-development, manufacturing, assembly and after-sales services to global Computer, Communication and Consumer-electronics ("3C") leaders. Aided by its legendary green manufacturing execution, uncompromising customer devotion and its award-winning proprietary business model, eCMMS, Hon Hai has been the most trusted name in contract manufacturing services (including CEM, EMS, ODM and CMMS) in the world.

For more information, please visit: www.foxconn.com

Sponsors



Media Support



scan QRcode For
RingierMetalworking



scan QRcode For
RingierPlastics



scan QRcode For
Wechat Group

Contact Us

Mandy Shao (Ms.)

Email: mandyshao@ringiertrade.com ; Tel. : 021-62895533*208