

Smart Laser Manufacture Technology Summit 2017

Oct.11-12 | Chengdu



Background:

Smart Laser Manufacture Technology Summit 2017 has been successfully held on Oct. 11st -12nd in Chengdu, greeting more than 150 industry experts from laser manufacturing industry of Automotive, mould, sheet metal and others. They gathered together under common goal of addressing latest market trends, technology developments and 4.0 applications according to the demands presented by the end user enterprises in Chengdu and Chongqing.

The delegates included the end user enterprises of Sichuan Chengfei, Changhong Electric, Foxconn, Faurecia Riding, AVIC Chengdu, Changan Automotive etcs, and other related solution suppliers, as well as II-VI Infrared Laser, United Winners, Prima Power, Jinan Bodor, COMSOL, KUKA, Vision Engineering, Salvagnini, Han's Laser, Shield, Trumpf, Lead Laser, Dade Laser, Hymson and so on.

New cross-field tech promotions during the tea breaks, match making with the Exhibitors and the Han's dinner provided a perfect platform for delegates to meet with other decision makers, establish new business contacts and engage in knowledge and experiences exchange. The visiting "Exhibition of Lijia International Machine Tool 2017" on the second day afternoon allowed participants to discover advancements in laser technologies.

As the organizer, we are always trying to not only improve our content, but networking activities as well. The laser manufacturing industry keeps gaining momentum and providing us with seemingly unlimited discoveries and new applications. Join us for the next Smart Laser Manufacture Technology Summit and see what direction is the industry heading.

Tea Break Social Networking

Meet face to face with the key personnel from many companies within the industry, build up your social network with manufacturers, suppliers, regulators, academicians & R&D experts.



Dinner & Social Networking

Dinner provides a perfect informal platform for delegates to establish new connections and engage in knowledge and experiences exchange.

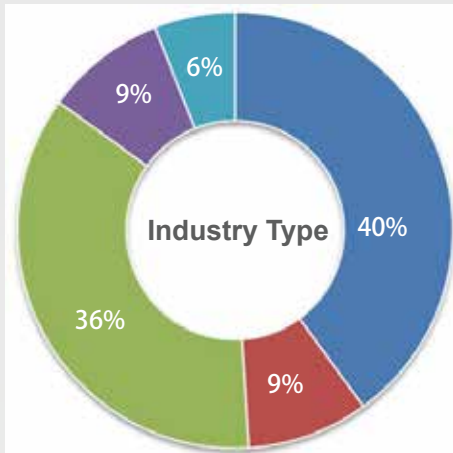


Exhibition of Lijia International Machine Tool Visiting

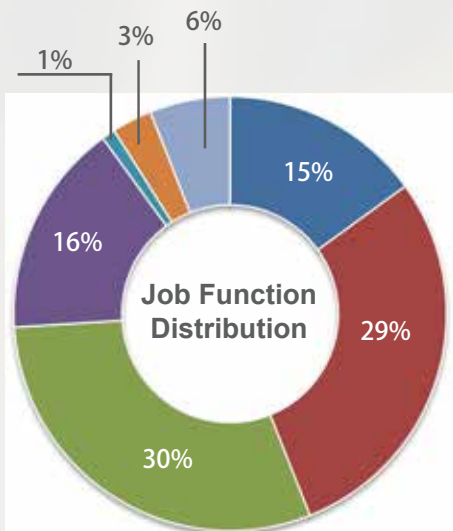
On the second day afternoon, we organized a visitation of the largest mechanical equipment exhibition in western China - Exhibition of Lijia International Machine Tool.



Industry Type & Job Function Distribution



- Laser end user enterprises: auto, electronic, Aviation, molds and so on 40%
- OEM Manufacturers 9%
- Laser and its related solution suppliers 36%
- association, academic and research institutions 9%
- Others 6%



- Chairman/President/Vice President/GM/Deputy GM 15%
- R&D/Technical Director/Manager/Engineer 29%
- Production Director/Manager/Engineer 30%
- Marketing/Sales Director/Manager/Engineer 16%
- Procurement Director/Manager/Engineer 1%
- Research/Media 3%
- Others 6%

Attending dedication

I hope that this laser conference would reach more people, as it was very inspiring.

——Dongfeng Peugeot Citroen Automobile Company Ltd

Every time this conference gets better and better. I wish it will never stop growing and that it will attract more and more people.

——ATI-IA (China) Co., Ltd

I expect the laser industry to continue thriving and the laser conferences organized by Ringier keep bringing professional together.

——Sichuan Changhong Electric Co., Ltd

Speakers



Mr. Qingsu HU
Chengdu Sheet Metal Association
Secretary General
Topic: Opportunities and Challenges
for The Manufacturing Industry
Brought By Development of the West China



Mr. Rui (Russell) WANG
COMSOL CO.,LTD
Application Engineer
Topic: Application of Multiphysics
Simulation in Laser Processing



Dr. Robert Kuba
II-VI INFRARED LASER (SUZHOU) CO.,LTD
General Manager
Topic: The Cutting Edge - 10kW Laser
Cutting Head with motorized M and
Z manipulation



Mr. You WANG
Southwest Institute of Technical Physics
Professor
Topic: Laser Diodes, Mainstream Light
Sources for Future Industrial Processing
and other Application



Mr. Wei CHEN
Han's Smart Control Technology Co., Ltd
Southwest Regional Manger, Welding
Marketing Department
Topic: Advanced Laser Processing
Technology helps the Vehicle MassReduction



Mr. Xiahui TANG
Huazhong University of Science and
Technology-NERC-LP
Professor
Topic: Laser Applications in Automotive Industry



Mr. Hang ZHOU
United Winners Laser Co., Ltd.
Director, Welding Process R&D Center
Topic: The Application of Laser Welding
in Automobile Power Batteries Manufacturing



Mr. Frank FAN
Prima Power Suzhou Co., Ltd.
Sales Director
Topic: The Laser Technology of Prima
Support the Promotion of China Manufacturing



Mr. Xing YANG
Dongfeng Motor Corporation Technology Center
Technical Supervisor,
Project Engineering Department
Topic: Application of Laser Technology
in R&D of Automotive Products



Dr. Shanglu YANG
Shanghai Institute of Optics and Fine
Mechanics, Chinese Academy of Sciences.
Professor
Topic: The Latest Advance in Laser
Welding of Automotive Lightweight Materials



David Belforte
Laser World
Editor in Chief
Global Overview Of Industrial Laser Market



Mr. Ming YU
Salvagnini International Trade (Shanghai) Co., Ltd
Sales Manager
Topic: Salvagnini Laser Cutting Technology
and Its Application in Automatic Production



Mr. Feilong LIANG
Shenzhen Hymson Laser Science &
Technology Co., Ltd.
Sales Director
Topic: Industrial Application & Development
of Laser and Automation Integration



Mr. Quanzhong ZHAO
Nanjing Institute of Advanced Laser Technology
Vice-President
Topic: Applications of Ultrafast Lasers
in 3C Consumer Electronics

Invited Delegates (Partial List)

Changchun Faway Adient Automotive Systems Co., Ltd
Chendu Honmin Technology Co., Ltd
Sichuan Chengfei Integration Technology Co., Ltd
Hebei Sanan Vehicle Industry Co., Ltd
Sichuan Changhong Electric Co., Ltd
Chengdu Tongfu Metal Products Co. Ltd
AVIC Chengdu Aircraft Industrial (Group) Co., Ltd
Chongqing Tongsheng-Jianshe Industry Co., Ltd
China Autonotive Resue platform
Chengdu Sanji Technology Co., Ltd
Chongqing Yuanchuang Automation Equipment Co., Ltd
South Air International Co., Ltd
Sichuan Tonghua Technology Co., Ltd
Sichuan BMT Welding Equipment & Engineering Co., Ltd
Shaanxi Changling Electronic Tech Co., Ltd
Dongfeng Peugeot Citroen Automobile Company Ltd
Chengdu Lingchuan Industries Co., Ltd
Sichuan Huayi Electrical Appliance Co., Ltd
Chengdu Vijztol Trade Co., Lts
Changan Automobile Company Limited
Chengdu Jinjiu Technology Co., Ltd
Hongfujin Precision Electronics (Chengdu) Co., Ltd
Foxconn
Futaihua (Chengdu) Co., Ltd
Jingji Precision Chengdu Branch
Funeng Energy Chengdu Branch
Ruizhida (Chengdu) Co., Ltd
Fushirui (Chengdu) Co., Ltd
Chuan Kai Electric Co.,Ltd
Chegndu Die & Mould Industry Association
Sichuan Bosch Tongda Auto Electronic Co., Ltd
Chengdu Huiteng Laser Co.,Ltd
China Aerospace Science and Technology Corporation
Tungray Indutrial Automation (Kunshan) Co., Ltd
Chengdu Zhuhua Automobile Components Co., Ltd

Chengdu Auto Industry Research Institute
Road Ahead Technologies Consultant Corp.
Chengdu Cechuang Technology Co.,Ltd
Chongqing Yuezhong Science & Technology Co., Ltd
Chengdu pinxin Electronic Technology Co., Ltd
Chengdu Faurecia Riding Auto Parts System Co., Ltd
Chengdu Qianhong Communication Co., Ltd
Chengdu Baide Metal Technology Manufacture Co., Ltd
Doppler Elevator Co., Ltd
Electricity Facilities Guangri Guangzhou Co., Ltd.
Chengdu Tongyongxingda Electrical Box Cabinet Co., Ltd
Chengdu Cai Tong Sheet Metal Co., Ltd.
Chengdu Huayuan Electric Equipment Co
Chengdu Baiyuan Machinery Co., Ltd
Chengdu Hongxia Technology Co., Ltd
Chengdu Zhongwa Mcachinery Co., Ltd
ATI-IA (China) Co., Ltd
Chengdu Sheet Metal Association
NERC—LP, Huazhong University of Science and Technology
Southwestern Institute of Physics
Dongfeng Motor Corporation
Shanghai Institute of Optics and Fine Mechanics
Prima Power (Suzhou) Co., Ltd
Jinan Bodor CNC Machine Co.,Ltd.
COMSOL Co., Ltd.
II-VI Infrared Laser (Suzhou) Co., Ltd
United Winners Laser Co., Ltd
KUKA Industries Automation (China) Co., Ltd
Vision Engineering Ltd
Salvagnini International Trade (Shanghai) Co., Ltd
Han's Laser Smart Equipment Technology Co., Ltd
Chengdu Shield Optic Safety Technology Co., Ltd
Trumpf (China) Co., Ltd
Suzhou Lead Laser Technology Co., Ltd
Shenzhen Dade Laser Technologies Ltd
Shenzhen Hymson Laser Technologies Co., Ltd

Sponsors

HAN'S LASER
大族激光 智能装备集团

Prima
Power

UW
UNITED WINNERS
联赢激光

II-VI

COMSOL

Hymson
海目星科技
HYMSON TECHNOLOGIES

Vision
ENGINEERING

KUKA

salvagnini



dade™ laser

LEAD
LASER
领创激光

TRUMPF

PRECITEC

bodor
laser

Media Supporters

工业
激光解决方案
China Laser Solutions
中国版

国际
汽车设计及制造
中国汽车及汽车零部件制造与设计厂商必读
Automotive Manufacturing and Design for China

国际
金属加工
International Metalworking News for China
中国金属加工业决策者必读
商情

光粒网
LDWORLD

Contact us

Conference Planner: Vira Li
021-62895533*130
virali@ringiertrade.com

Conference Planner: Chris Wang
021-62895533*191
chriswang@ringiertrade.com

Looking forward to seeing you
in Smart Laser Manufacture
Technology Summit 2018!



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