

Press

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Asiamold
Guangzhou International Mould & Die Exhibition
China Import and Export Fair Complex
Guangzhou, China 4 – 6 March 2018

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Asiamold 2018 received enthusiastic support from automotive moulding enterprises

A focal point on lightweight automotive moulding technologies at the 2018 conference programme

Committed to providing 3D printing, metalwork and mould-making solutions for manufacturing-based industries in South China, the 12th edition of Asiamold will be held from 4 – 6 March 2018 at the China Import and Export Fair Complex in Guangzhou. The fair will be held concurrently with SPS – Industrial Automation Fair Guangzhou. Collectively the two trade fairs are expected to house over 800 exhibitors and utilise more than 55,000 sqm of space across five halls. With attendees ranging from manufacturers and product suppliers to distributors and end-users from around the globe, more than 65,000 professional visitors are anticipated during the three-day shows.

Regarded by professionals as the annual event for Asia's manufacturing industries, the fair attracts industry-leading suppliers who will showcase their latest innovations. Zones at the fair include 3D Printing Asia, Asiametal, Foundry and Die-casting as well as Laser and Welding Technology. Visitors can also expect automotive mould enterprises to be a key highlight of Asiamold 2018. Taking into account the relentless increase in production of privately-owned vehicles in China and across the world, the need for high-precision technologies and durable moulds is essential to speed up production while at the same time reduce the wear and tear on existing moulds. Some of the confirmed mould and die-casting exhibitors specialising in automotive mould production at the fair include:

- **Guangdong Janus Intelligent Group Co Ltd**
Janus Intelligent Group is a leading smart industry solutions provider in South China. The Guangdong-based company's main business portfolio includes manufacturing precision components for consumer electronic devices, high-end manufacturing equipment as well as research and development to provide state-of-the-art intelligent manufacturing solutions.

Messe Frankfurt (HK) Ltd
35/F China Resources Building
26 Harbour Road
Wanchai
Hong Kong

- Shenzhen Chenvo Technology Co Ltd**
 Based in Shenzhen, Chenvo Technology designs and manufactures a variety of metal products including hardware, precision moulds, tools and equipment. Its clients can be found in a number of industries including the communication, new energy, automotive, transportation, consumer electronics, medical equipment and industrial manufacturing sectors.
- Shenzhen Yalu Industry Co Ltd**
 Shenzhen Yalu is an OEM/ODM manufacturer for precision hardware products. The company offers an array of services including metal stamping, intricate CNC milling and turning, metal forging, die-casting as well as parts assembly. Many of its clients are based in the consumer products, electronics, automobile and telecommunications industries.
- Guangzhou Ocen Automotive Parts Ltd**
 Established in 1976, Ocen Automotive Parts specialises in the research, development and manufacturing of automotive metal parts, with a focus on the design and production of automotive seat components. The company's clients include Nissan, Honda, Toyota, GAC, Mitsubishi, FCA, FAW-Volkswagen, SAIC GM, Tesla, Beijing Automotive and Changan Peugeot (CAPSA).
- Guangzhou Daoqin Mold & Plastic Co Ltd**
 Daoqin Mold & Plastic's products and services include the personalised design and manufacturing of industrial grade die-cast moulds. Equipped with state-of-the-art processes in CNC, milling and thread cutting as well as spark and grinding machines imported from Germany, the company primarily manufactures moulds for consumer products and the automotive and medical industries within the region.

Lightweight automotive moulding technologies to be highlighted in the 2018 conference programme

Consumers continue to demand not only reliable but also safer and more energy efficient means of transportation. Although aerodynamic designs and the use of lightweight materials can help improve these concerns, intricate moulding, parts forming, laser, welding and metalworking technologies are equally important for the development of the automotive industry. Conference talks on automotive manufacturing will be a highlight of the fair's concurrent programme and some of the highly anticipated presentations include:

- Topic:** Application of lightweight automotive materials
Presented by: GAC Engineering Institute
- Topic:** Advanced laser welding technologies for new energy vehicles
Presented by: Raycham Laser Group

Asiamold
 Guangzhou, 4 – 6 March 2018

- **Topic:** The use of aluminium-magnesium alloy in small-medium sized vehicles
Presented by: Dongguan Eontec Co Ltd
- **Topic:** Applying Han's laser technology in the production of small-medium sized vehicles
Presented by: Han's Laser Technology Industry Group Co Ltd
- **Topic:** The application of Silver Age Sci & Tech's automotive lightweight materials
Presented by: Guangdong Silver Age Sci & Tech Co Ltd
- **Topic:** Applications of lightweight automotive plastics and state-of-the-art moulding technologies
Presented by: Guangdong Yousheng Mold Training School

Asiamold is organised by Guangzhou Guangya Messe Frankfurt Co Ltd and forms a part of a series of international events including formnext and Intermold Japan. The next edition of formnext will be held from 13 – 16 November 2018 at the Frankfurt exhibition grounds in Germany. Intermold Japan will take place from 18 – 21 April 2018 in Tokyo and 13 – 16 June 2018 in Nagoya.

For more information regarding Asiamold, please visit www.asiamold-china.com or email asiamold@china.messefrankfurt.com.

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Background information on Messe Frankfurt

Messe Frankfurt is the world's largest trade fair, congress and event organiser with its own exhibition grounds. With more than 2,500* employees at some 30 locations, the company generates annual sales of around €661* million. Thanks to its far-reaching ties with the relevant sectors and to its international sales network, the Group looks after the business interests of its customers effectively. A comprehensive range of services – both onsite and online – ensures that customers worldwide enjoy consistently high quality and flexibility when planning, organising and running their events. The wide range of services includes renting exhibition grounds, trade fair construction and marketing, personnel and food services. With its headquarters in Frankfurt am Main, the company is owned by the City of Frankfurt (60 percent) and the State of Hesse (40 percent).

* preliminary numbers 2017

For more information, please visit our website at:

www.messefrankfurt.com | www.congressfrankfurt.de | www.festhalle.de