



2014.9.16-19 Beijing-China International Exhibition Center New Venue

2014.2.25

Organizer:
Confederation of Chinese Metalforming Industry

Supporters:
China Society for Technology of Plasticity CMES
Metal Industries Research & Development Centre
UCIMU-SISTEMI PER PRODURRE
Japan Forming Machinery Association
Japan Metal Stamping Association
Japan Materials Process Technology Center
Japan Forging Association
Association of Indian Forging Industry
Taiwan Forging Association

Shanghai Metalforming Association
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Shenyang Forging Association
Chongqing Metalforming Association
Henan Foundry&Forging Association
Ruian Metalforming and Foundry Association
Anhui Machine Tool Association
Zhangqiu Forging, Casting and Heat Treatment association
China Council for the promotion of international trade
Ma'anshan Committee
Nantong Hydraulic Press Association in Jiangsu Province



2014年9月16-19日

中国国际展览中心新馆 (北京市顺义区裕翔路88号)
16-19 September 2014 China International Exhibition Center New Venue
(No.88, Yuxiang Road, Shunyi District, Beijing)



Professional, Authoritative, and One-stop Services Covering Whole Industry Chain

Machinery/Die & Tooling/Automation Technology/Materials/Metal Formed

Metal forming, as a basic industry, is only one of the small stages of the whole manufacturing chain. Thus, it is restricted by upstream raw materials industry and downstream main engine industry both. That means the only way for us to get higher industrial status, more additional values and broader living space is to keep improving on technology, equipments, process and management.

Different with the machine, tools and automation shows, which merely concentrate on exhibiting of machines, tools or automation equipments, MetalForm China exhibition covers the whole chain of metal forming industry. Visitors will find forging, stamping and fabricating equipments, die & tooling, accessory automation devices and auxiliary materials, raw materials, consumable, forging pieces, stamping pieces and sheet metal fabricating pieces on the exhibition. Moreover, there are industry-university-research cooperation projects displayed by many colleges and universities and scientific research institutions.

In brief, just in one exhibition, metal forming parts manufacturers and purchasers can find all the services they need.

Brand New Website! Brand New Functions!

A easy work for booth application and visitor pre-registration online, just log in www.china-metalform.com



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Reserve floor space

Visitor pre-registration online



Wonderful current events

Latest technology and products promotion press

Qualified suppliers recommended

Buyers forum for forging, stamping and fabricating parts

"Shen Gong (Masterpiece)" metal formed parts awards

On-site Promotion Meeting for Technology and Talents

Evaluating IQ of metal forming machinery

Bingo game for the visitors

Highlights

High-precision Parts and Its Forming Technology

The forgings, produced with multi-station automatic production and advanced cold, warm forging technology, such as: closed die forging, hollow shunt forming, multi-station cold, warm forging, are the products integrated with the functions of both moulds and equipments. Attention is paid on development of hard alloy tool and die technology, and reduction or elimination of phosphatization and saponification problems.

The representative exhibitors in this field are Jiangsu Pacific Precision Forging Co., Ltd., Dongfeng Forging Co. Ltd., and Jiangsu Sunway Precision Forging Co., Ltd., etc.



Fiber Laser Cutting Machine

The fiber laser cutting machine shoots high-energy density laser beams, and makes them gathering on the work piece surface. The area exposed under the super fine focus light spot will melt and gasify in a flash. Thus, the automatic cutting can be realized via moving the exposure position by NC mechanical system.

Compared with the huge gas laser and solid laser, fiber laser possesses obvious advantage. It has become an important alternative in high-precision laser processing, laser radar system, space technology and laser medicine, etc. Fiber laser cutting machine can be used both in flat cutting and bevel angle cutting. Once equipped with a mechanical arm, it is also competent in 3D cutting. By fiber laser cutting machine, we can get work pieces with trim and smooth edges. So it's suitable for high-precision cutting.



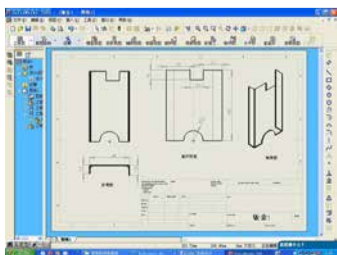
CNC Punch and Shearing Composites Machine

It is an integration of CNC punch and CNC angle shear. Punching, forming and shearing of sheet metal can be completed just in one process, so this composites machine is best for the sheet metal processing with bending process in its subsequent stage. Compared with adding single CNC punch and angle shear to processing lines, CNC punch and shearing composites machine, which shares one set of CNC system, hydraulic system and feeding manipulator in multistage process, is make for reducing the equipment investment, saving workshop space, and reducing failure rate. And it also can play the role of host in a punching-shearing composite flexible processing.



Punching Equipment Automation

It refers to the automation of series of operation processes, e.g. blank feeding and transferring, die changing, adjusting and operating of punching press, and the testing & alarm system in punching process. The application of these technologies in relevant stages of punching process line can realize the whole automation of punching process.



Information Software for Sheet Metal Forming

In view of the problems of sheet metal processing enterprises, such as: difficult to make production plan, disordered production, delivery delay, hard to estimate or check the costs, hard-to-assess efficiency of machine tools, etc., which are resulted in by those features of sheet metal processing enterprises, like their discrete type, make-to-order production, diversified materials and products in small batch, limited delivery time, etc. On Metalform China 2014, Trumpf and Amada, etc. will show the information software containing ERP module, MES module, production and processing module, by which series of activity can be fulfilled, e.g. visual management (that means the system integration of programming, production, machine tools and storage.), visual production plan arranging and real time monitoring of production progress, optimizing the typesetting, automatic accounting for costs, supervising the efficiency of each production centre, efficient stock management, dealing with PO and customer order, making offers, and payment, etc. That will saving much time and stock, raising fund utilization rate, visual tracking and coordinating customer orders, improving the rate of equipment utilization and effectively gathering experience.



Large Transfer Press

It is composed with un-stacker, large press, three coordinate work piece conveyer system and stacker station. Its production TAKT is 16-25 times/min.. Thus, high efficiency is the main feature of it, it's 4-5 times of manual transfer line, and 2-3 times of stand-alone link production line. Enterprises like Schuler, Fagor Arrasate S Coop., AP&T, Komatsu, Hefei Metalforming Machine Tool Co., Ltd., and Nantong Metalforming Equipment Co., Ltd., etc. will show this press on exhibition.



Hot Die Forging Press

It's one of the main die forging presses, and is suitable for making high-precision die forging products in large volume, especially in automobile and aviation industries. The current development trend is to carry out the automation of blank feeding, heating, die forging, trimming and finishing, etc. via applying of robot (robotic arm) or walking beam automatic transfer device. SMS, Jsc" Tjzhmekhpress", Komatsu, Kurimoto. Ltd., Sumitomo Heavy Industries, Ltd, Zhe Jiang Jing Yong Jing Duann Machinery Co., Ltd., Fukin Technologies Services (Beijing), China Erzhong Group Wanhang Die Forging Factory, Yangzhou Metalforming Machine Group Co., Ltd, etc. will show this machine and its relative facilities.



CNC Electric Screw Press

It's a screw press with accuracy control on blow energy, while its construction is relatively simple. The CNC electric screw presses are applied to precision die forging, upsetting, finishing, trimming, etc. in wide range. Schuler, Lasco, Enomoto Machine Co., Ltd., are overseas leaders in this field. For the past few years, Wuhan Newwish Technology Co., Ltd., Qingdao Yiyou Metalforming Machinery Co., Ltd., Qingdao Qingduan Metalforming Machinery Co., Ltd., Qingdao Hongda Metal Forming Machinery Co, Ltd., Hubei Fusheng Forging Machine Co. Ltd., etc. have launched J58K and J58 series electric screw press with different drive mode and core technology.

Sensing and Information Technology

Abundant sensing and information technologies guarantee the high production efficiency of modern factory. Moreover, plentiful sensors help to ensure workers and equipments safety, and smooth logistics, monitor product quality at any time, and eliminate the source of danger. While information technologies link the steps, like design, production, storage, sales, financial affairs and customers' stock, etc., so as to make enterprises operate in a more efficient way, and thus to reduce unnecessary waste.



Servo Press and High Speed Press

Servo press is the punching press with servo motor as power producer, and driven by servo control electrical system. It has many advantages, such as energy saving, process flexibility, and the diversity of processing materials and products. On the exhibition in this year, Aida, Jiangsu Yangli Group Co., Ltd., Schuler, Komatsu, Chinfong (China) Machine Industry Co., Ltd., Xie Yi Tech Machinery (China) Co., Ltd., Ningbo Cfg Machinery Industrial Co., Ltd., Guangdong Metal Forming Machine Works Co., Ltd., Zhejiang Kinglan Co., Ltd., etc. will release the servo presses for practical applications.



Robot

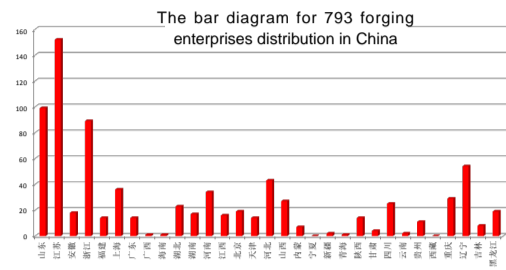
The robots produced by ABB, Kuka, Fanuc, NACHI, SIASUN, etc. are extensively used in welding, assembling, handling, unstacking, stacking, feeding/discharging and coating, etc.



Economic Operation Report of Forging Industry

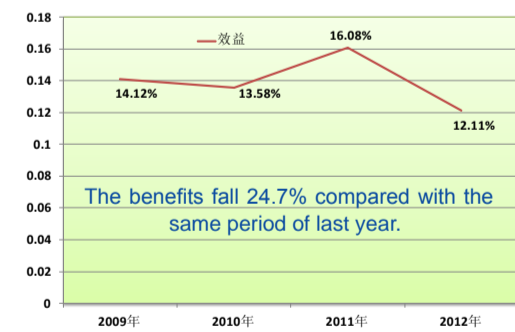
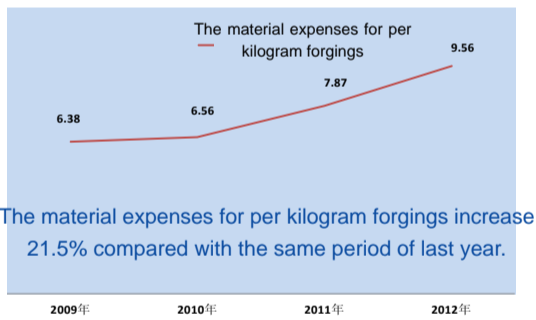
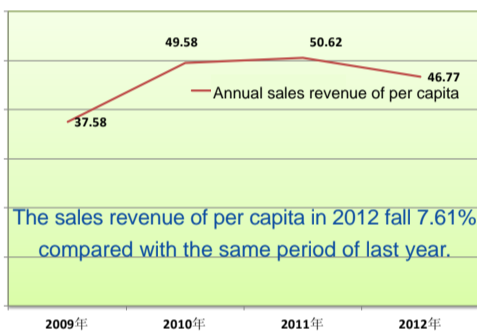
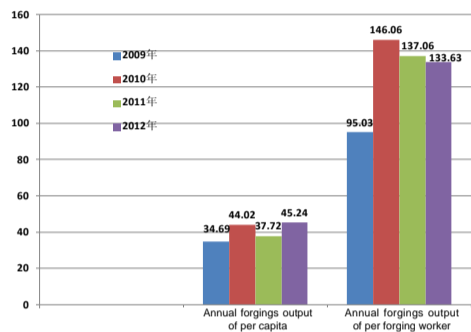
1. Status of Chinese Forging Industry

Member distribution in nationwide



2009-2012 Industrial Index Analysis

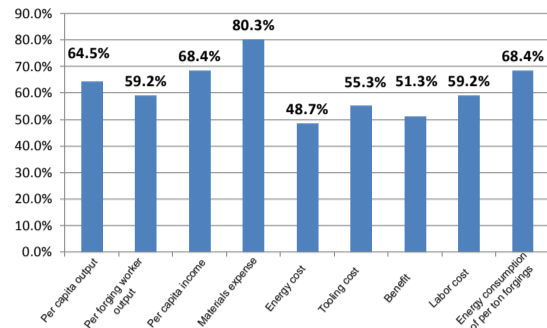
Die Forging



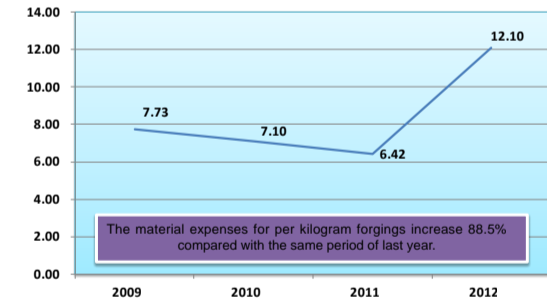
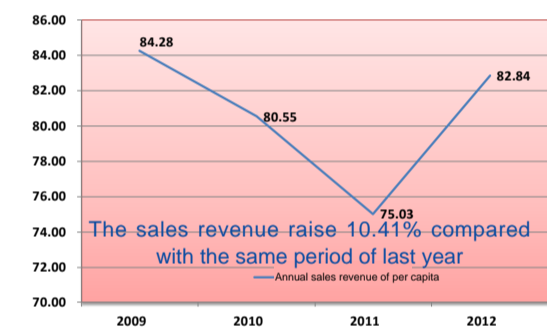
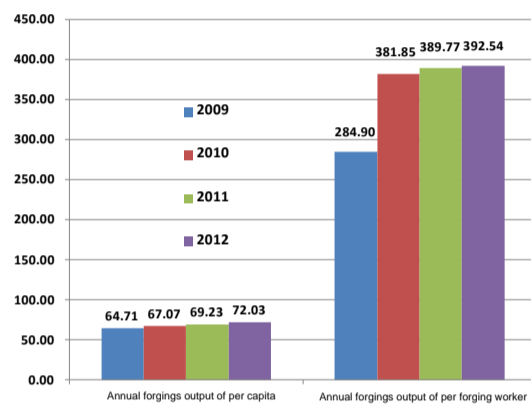
The Comparison of Best Index and Average Level in Die Forging Industry

| Item | Unit | The Best Index | The Average Index | Comparison Ratio |
|---|-------------------------------------|----------------|-------------------|------------------|
| Annual forgings output of per capita | tons/capita/year | 218.88 | 45.24 | 483.82% |
| Annual forgings output of per forging worker | tons/forging worker/year | 408.45 | 133.63 | 305.66% |
| Annual sales revenue of per capita | ten thousand yuan/capita/year | 252.61 | 46.77 | 540.11% |
| The material expenses for per kilogram forgings | yuan/kg | 2.9 | 9.56 | 30.33% |
| Energy cost | (%) | 2.44% | 7.71% | 31.65% |
| Tooling cost | (%) | 0.46% | 2.82% | 16.31% |
| Benefit | (%) | 42.69% | 12.11% | 352.52% |
| Labor cost | (%) | 3.21% | 10.35% | 31.01% |
| Energy consumption of per ton forgings | Ton of standard coal equivalent/ton | 0.16 | 0.52 | 30.77% |

The proportion of the die forging enterprises not reaching average index

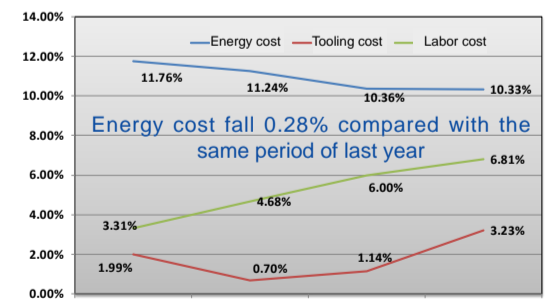


Open Die Forging

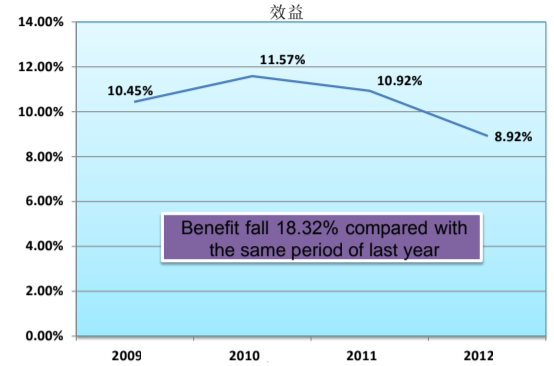
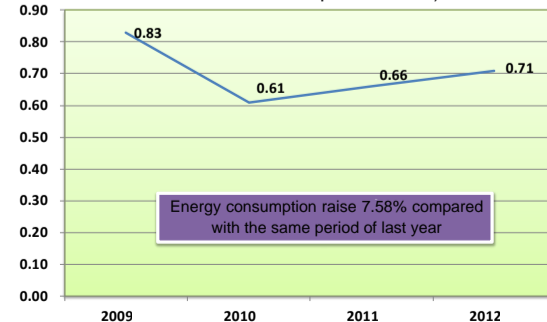


Labor cost raise 13.5% compared with the same period of last year

Tooling cost raise 183% compared with the same period of last year



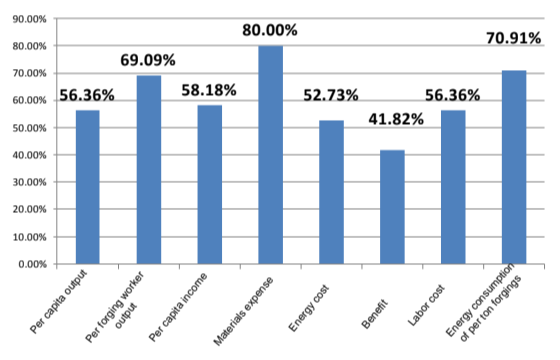
Energy Consumption of Forgings (Ton of standard coal equivalent/ton)



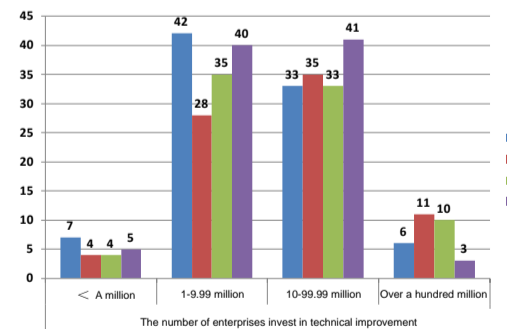
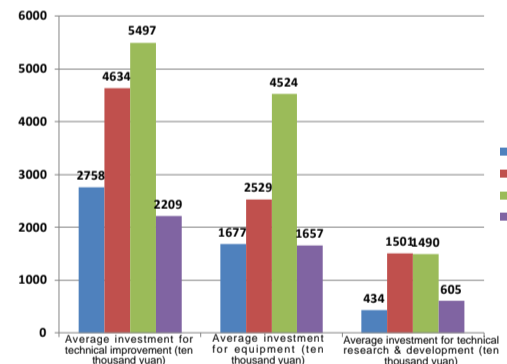
The Comparison of Best Index and Average Level in Open Die Forging Industry

| Item | Unit | The Best Index | The Average Index | Comparison Ratio |
|---|-------------------------------|----------------|-------------------|------------------|
| Annual forgings output of per capita | tons/capita/year | 200.00 | 72.03 | 277.66% |
| Annual forgings output of per forging worker | tons/forging worker/year | 636.36 | 392.54 | 162.11% |
| Annual sales revenue of per capita | ten thousand yuan/capita/year | 200.00 | 82.84 | 241.43% |
| The material expenses for per kilogram forgings | yuan/kg | 4.57 | 12.1 | 37.77% |
| Energy cost | (%) | 3.24% | 10.33% | 31.36% |
| Tooling cost | (%) | 0.17% | 3.23% | 5.26% |
| Benefit | (%) | 29.46% | 8.92% | 330.27% |

The proportion of the die forging enterprises not reaching average index



Investment Analysis



From 2010 to 2011, the investment of enterprises is of great vigor. There are 13 enterprises invested over a hundred million in technical improvement in 2010, they take 17% of the total enterprises who made investment. Their investment is 3.39236 billion yuan. That is 78% of the gross investment in technical improvement in that year.

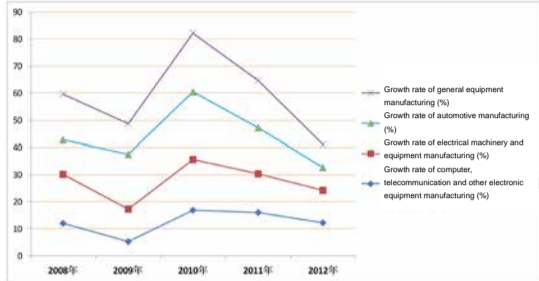
In 2011, there are 10 enterprises invested over a hundred million in technical improvement, and their investment amount is 3.428 billion yuan. That is 76% of the gross investment in technical improvement in 2011.

During 2012, the passion on investment sharply declined. The average investment amount of enterprises fall 60% compared with the same period of last year. Only two enterprises made investment in technical improvement. Their investment amount is 0.45 billion yuan. The gross investment of enterprises being investigated and their average investment amount both fell back under the level in 2009.

Report of Chinese Stamping & Fabricating Industry in 2013

1. National Macro Situation of Industry

Synchronous growth data of main industries in 2008-2012



2. Stamping and Fabricating Industry

1) The enterprise quantity of this industry

It is estimated that there are more than 6,000 forging enterprises, over 40,000 stamping enterprises and more than 40,000 sheet metal fabricating enterprises in China.

2) Extensive applications of products

Metal forming is a basic process in mechanical industry. Except for making various blanks or parts in different size and shape, the improvement on structure and performance of material can also be achieved through metal forming. Therefore, metal forming products are extensively used in aerospace, military, energy industry, vessel and car manufacturing, electronics, rail transit, construction machinery, metallurgy, telecommunication, petrochemical industry, light industry, building, bridge, etc. Thus, there is a close relationship between metal forming industry and strategic emerging industries.

3) The six main development trends of automotive stamping industry.

- High-strength steel forming (hot stamping process)
- Research and development of servo press
- Quick die changing technology
- Hydraulic forming technology

e. Digital simulation technology

f. Sheet metal forming characteristic research and application

4) Index of stamping industry

| Items | Unit | 2011 | 2012 | Year on year growth rate |
|------------------------------------|-------------------------------|-------|-------|--------------------------|
| Annual sales revenue of per capita | Ten thousand yuan/capita/year | 73.67 | 51.52 | -30.07% |
| Materials expenses per kilogram | yuan/kg | 11.26 | 5.21 | -53.73% |
| Energy cost | (%) | 2.22 | 4.86 | 118.92% |
| Tooling cost | (%) | 5.24 | 4.79 | -8.59% |
| Labor cost | (%) | 4.68 | 8.73 | 86.54% |
| Benefit | (%) | 20.37 | 6.58 | -67.7% |

5) The development trends of sheet metal and fabricating industry

- In the field of high-performance products: seeking for high-strength, high-precision special sheet metal technology
- For light weight of production: promoting the technology of aluminum, magnesium, and titanium alloy forming
- For cost reduction: extending the life of mould, shortening ready time, raising labor productivity, reducing production processes, etc.

6) Index of sheet metal and fabricating industry

| Items | Unit | 2011 | 2012 | Year on year growth rate |
|------------------------------------|-------------------------------|-------|-------|--------------------------|
| Annual sales revenue of per capita | Ten thousand yuan/capita/year | 42.23 | 31.49 | -25.43% |
| Energy cost | (%) | 3.09 | 4.89 | 58.25% |
| Tooling cost | (%) | 2.66 | 1.51 | -43.23% |
| Labor cost | (%) | 14.09 | 12.70 | -9.87% |
| Benefit | (%) | 7.41 | 7.28 | -1.75% |

7) Index of head industry

| Items | Unit | 2011 | 2012 | Year on year growth rate |
|------------------------------------|-------------------------------|-------|-------|--------------------------|
| Annual output of per capita | tons/capita/year | --- | 66.37 | --- |
| Annual output of per worker | tons/worker/year | --- | 85.44 | --- |
| Annual sales revenue of per capita | Ten thousand yuan/capita/year | 63.88 | 57.76 | -9.58% |
| Materials expenses per kilogram | yuan/kg | 8.38 | 8.42 | 0.48% |
| Energy cost | (%) | 2.24 | 1.95 | -12.95% |
| Tooling cost | (%) | 6.01 | 6.19 | 3% |
| Labor cost | (%) | 10.44 | 12.64 | 21.07% |
| Benefit | (%) | 13.09 | 8.31 | -36.25% |

3. The Current Problems in Forging, Stamping and Fabricating Industry

The great change and competitive expansion of forging, stamping and fabricating industry in the last decade have resulted in series of problems, including:

- Repeated input of low-end productivity, over saturation of traditional markets and oversupply of productivity lead to cutthroat competition;
- Obvious regional concentrating of enterprises, the shortage of industry level regulation and policy guidance make it difficult to carry out industrial upgrading and layout optimization;
- The cost pressures increasing mainly reflected in the raising of labor cost, material cost and R&D investment;
- The price keeps sluggish. Due to fierce competition, orders have reduced, and the price war has emerged.

Author: Wu Shunda Liu Yongsheng Lab for Forging and Metalforming Industry(LFMI) of CCM

Traffic Guide of MetalForm China 2014

By Bus:

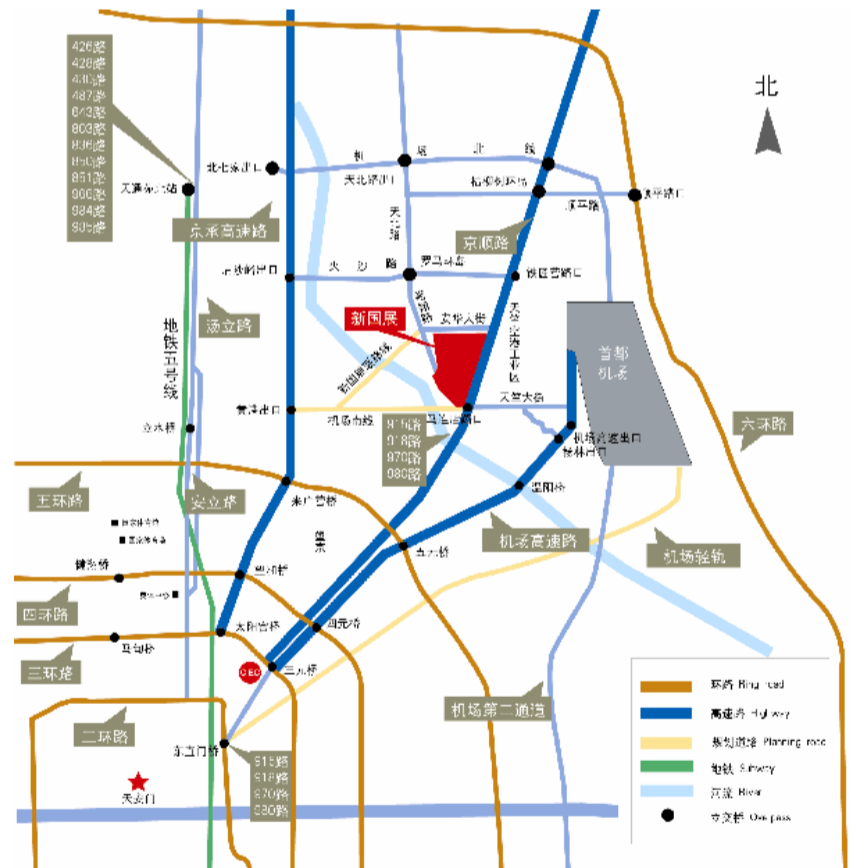
Visitors can take bus No.915, 916, 918, 923, 934, 955, 970, 980, 987 to Maliandian or Hualikan stop, and then walk to China International Exhibition Center New Venue.
Start from Beijing Railway Station: take bus No.24 to Dongzhimen stop, and then change bus NO.915 to Maliandian stop
Start from Beijing West Railway Station: take bus No.823 to Dongzhimen stop, and then change bus No.915 to Maliandian stop
Start from Beijing South Railway Station: take bus No.106 (at the South Plaza of the railway station) to Dongzhimen stop, and then change bus No.915 to Maliandian stop
Start from Beijing North Railway Station: walk to Yutaoyuan stop, take bus Express 104 to Lidu Hotel stop, and then change bus No.915 to Maliandian stop

By Subway:

China International Exhibition Center New Venue is located in Shunyi, Beijing. Visitors can get there conveniently by subway from the urban district of Beijing.
Transfer Tips: no matter at which stop you take the subway, it is necessary to come to the transfer station Wangjing West to take line 15. Then you can arrive at CIEC New Venue in about 10 minutes.
Start from Beijing Railway Station: about 20 meters walking to subway line 2—change to line 13 (at Dongzhimen station)—change to line 15 (at Wangjing West)—get off the subway at China International Exhibition Center stop.
Start from Beijing West Railway Station: take bus No.83 (at the North Plaza of the railway station) to Changchunjielukouxi stop—walk to subway line 2 (Changchunjie station)—change to line 13 (at Dongzhimen station)—change to line 15 (at Wangjing West)—get off the subway at China International Exhibition Center stop.
Start from Beijing North Railway Station: about 20 meters walking to subway line 2 (Xizhimen station)—change to line 13 (at Dongzhimen station)—change to line 15 (at Wangjing West)—get off the subway at China International Exhibition Center stop.
Start from Beijing South Railway Station: take subway line 4—change to line 2 (at Xuanwumen station)—change to line 13 (at Dongzhimen station)—change to line 15 (at Wangjing West)—get off the subway at China International Exhibition Center stop.
Start from districts along Subway Line 10: any station on line 10—change to line 13 (at Shaoyaoju station)—change to line 15 (at Wangjing West)—get off the subway at China International Exhibition Center stop.
Start from districts along Subway Line 13: any station on line 13—change to line 15 (at Wangjing West)—get off the subway at China International Exhibition Center stop.

Self-Driving:

Via the routes below, self-driving visitors can arrive at the parking lot of CIEC New Venue or the airport industrial zone.
1. Tangli Rd.—Dingsi Rd.—Airport North Line—Huosi Rd. (Tianbei Rd.)—CIEC New Venue parking lot
2. Jingcheng Expressway—Airport North Line—Huosi Rd. (Tianbei Rd.)—CIEC New Venue parking lot
3. Jingshun Rd.—Kuliushu—Shunping West Rd.—CIEC New Venue parking lot
4. Shunping Rd.—Kuliushu—Shunping West Rd.—CIEC New Venue parking lot (for visitors from Shunyi or Pinggu)
5. Jingmi Rd.—Kuliushu—Shunping West Rd.—CIEC New Venue parking lot (for visitors from Miyun or Huairou)



CCMI's Activities in 2014

| Month | Name | Venue/The way | Res. Department | |
|---|---|---|---|---|
| Jan | Spring Festival Meeting-Leadership | Beijing | Affairs Department | |
| | The Second Meeting of The Seventh SBD | Post/E-voting | Affairs Department | |
| Feb | Employee Training (Rules and English) | Beijing | Affairs Department | |
| | CCMI-MEIC Meeting-Operating Manuel & Evaluating Specifications | Beijing | Exhibition Department Form Press, INC | |
| | Survey of Forging/Stamping/Fabricating | within Chinese territory | Lab for Forging and Metalforming Industry | |
| | Investigation of Technology in Forging/Stamping/Fabricating | within Chinese territory | Conference Department | |
| | Ring Forming Division Preparatory Meeting | Shandong | Administrative and International Department Shandong IRAETA Heavy Zhangqiu Forging, Foundry and Heattreatment Association | |
| | Credit Rating in Forging/Stamping/Fabricating Industry | within Chinese territory | Brain-storm Expert Service Center | |
| March | Developing and New Tech Releasing Meeting (MetalForm China Promoting Meeting) | Shandong Boxing | Exhibition Department | |
| | The Theory & Practical Tech Meeting-R&D/Education/Production | Beijing | Conference Department | |
| | Modern Metaforming Training Class-Forging Automation | Undetermined | Training Service Center CMVS(Ass) | |
| | Investigation of Forgemaster (Furnace and forging tech) | Within Chinese Territory | Lab for Forging and Metalforming Industry | |
| | Brain-Storm Expert Meeting-Stamping (topic undetermined) | Shiyan | Brain-storm Expert Service Center | |
| | April | Developing and New Tech Releasing Meeting (MetalForm China Promoting Meeting) | Qingxian / Cangzhou / Kunshan | Exhibition Department |
| Aeronautical Materials Forming Technology Conference' 2014 | | Chengdu | Conference Department Aeronautical Materials Forming Group | |
| Aeronautical Materials Forming Meeting' 2014 | | Chengdu | Conference Department Aeronautical Materials Forming Group | |
| Compiling Level Standards for Forging Industry | | Beijing | Lab for Forging and Metalforming Industry | |
| Stamping Summit-Drawing and Deep Drawing | | Undetermined | Conference Department | |
| Modern Metaforming Training Class-High-speed Stamping | | Suzhou | Training Service Center CMVS(Ass) | |
| Typical Forge Tech Meeting-Con-rods | | Undetermined | Form Press, INC | |
| 7th AutoStamping China Meeting-Advanced Tech. and Tooling Summit | | Undetermined | Form Press, INC | |
| Forging Simulation Meeting-Simulation Salon | | Beijing | Administrative and International Department Conference Department | |
| Meeting on Computer, Information and Simulation Tech. In Forging Industry-CAD/CAE/CAM/ERP | | Beijing | Administrative and International Department Conference Department | |
| May | Developing and New Tech Releasing Meeting (MetalForm China Promoting Meeting) | Tianjin | Exhibition Department | |
| | LAMIERA' 2014 in Italy | Italy | Exhibition Department | |
| | OpenForge Meeting'2014-Domestic | Baotou | Conference Department | |
| | Modern Metaforming Training Class-Cold-warm Forging Tech. No.1 | Undetermined | Training Service Center CMVS(Ass) | |
| | Tooling Club Meeting-Forging Die Welding Tech. | Chongqing | Administrative and International Department Conference Department | |
| | PIQ-Evaluating Start | Within Chinese Territory | Exhibition Department Form Press, INC | |
| | HeavyForge Council Meeting | Baotou | Lab for Forging and Metalforming Industry | |
| | MetalForm Mexico 2014 | Mexico | Conference Department | |
| | Fab Summit-Fab processing Tech. | Suzhou | Form Press, INC | |
| | Ring Forming Meeting' 2014 | Undetermined | Preparatory Group Administrative and International Department | |
| | 17th National Secretary General Meeting | Shandong | Zhangqiu Forging, Foundry and Heattreatment Association Affairs Department | |
| | June | High Speed Stamping Technology Conference '2014(Electric motor) | Taiyuan | Conference Department Administrative and International Department(ASS) |
| | | High Speed Stamping Meeting' 2014 | Taiyuan | Conference Department Administrative and International Department(ASS) |
| | | IFC2014 | Germany | Conference Department |
| New Developments in Sheet Metal Forming and Hydroforming | | Germany | Affairs Department Conference Department(ASS) | |
| Financial Meeting in Forging Industry | | Undetermined | Conference Department | |
| July | Container Head Forming Technology Conference'2014 | Chengdu | Conference Department Form Press, INC | |
| | Container Head Meeting' 2014 | Chengdu | Administrative and International Department(ASS) | |
| | Brain-Storm Expert Meeting-Fabricating(Sheet Rolling) | Changchun | Brain-storm Expert Service Center | |
| | Fine Blanking Technology Conference' 2014 (the 7th) | Undetermined | Conference Department | |
| | Fine Blanking Meeting' 2014 | Undetermined | Conference Department | |
| | Supply-Production-Application Meeting | Beijing | China Forge and Metalform Net | |
| | Modern Metaforming Training Class-Automotive Stamping Tech | Undetermined | Training Service Center CMVS(Ass) | |
| The Third Meeting of The Seventh SBD | Post/E-voting | Affairs Department | | |

| | | | |
|-----|--|---------------------|--|
| Aug | Press for MetalForm China 2014 | Beijing | Exhibition Department |
| | Bechmarking Delegates to North Korea(or Vietnam or Thailand) | The related Country | Administrative and International Department |
| | Modern Metaforming Training Class-Cold-warm Forging Tech. No.2 | Undetermined | Training Service Center CMVS(Ass) |
| Sep | ChinaForge Fair Conference(Forging Directors Meeting' 2014) | Beijing | Conference Department; Administrative and International Department(ASS); |
| | MetalForm Conference(Stamping Directors Meeting' 2014) | Beijing | Conference Department; Administrative and International Department(ASS); |
| | Sheet-metal Forming Meeting'2014 | Beijing | Conference Department; Administrative and International Department(ASS); |
| | MetalForm Conference(Fabricating Directors Meeting'2014) | Beijing | Conference Department; Administrative and International Department(ASS); |
| Oct | MetalForm China Compliment with: -Latest Technology and Products Promotion Press -Qualified Suppliers Recommended -Buyers Forum for Forging, Stamping and Fabricating Parts -"Shen Gong(Masterpiece)" Metal Formed Parts Awards -On-site Promotion Meeting for Technology and Talents | Beijing | Exhibition Department |
| | IFM2015(19Th) | Japan | Conference Department |
| | Meeting for Level Standards for Forging Industry | Beijing | Lab for Forging and Metalforming Industry |
| | Engine con-Rod Meeting' 2014 | Undetermined | Engine Con-rod Division Administrative and International Department(ASS) |
| | SENAFOR 2014, Brazil | Brazil | Conference Department |
| Nov | Railway and Locomotive Forging Tech. Conference' 2013 | | Conference Department Railway and Locomotive Forging Division Administrative and International Department(ASS) |
| | Railway and Locomotive Forging Meeting' 2013 | | Conference Department Railway and Locomotive Forging Division Administrative and International Department(ASS) |
| | ICOSPA' 2014 | France | Conference Department |
| | Forging Simulation Meeting-Simulation Salon | Undetermined | Administrative and International Department |
| | Brain-Storm Expert Meeting-Forging(Waste Heat and Control Cooling) | Changchun | Brain-storm Expert Service Center |
| | Management Salon-Financial Issue | Undetermined | Training Service Center CMVS(Ass) |
| | Stamping & Fabricating Summit-Elevator | Undetermined | Conference Department |
| | Euroblech 2014 | Germany | Exhibition Department |
| | AFM 2014 | Taiwan | Conference Department |
| | Stamping Summit-Hydroforming | Undetermined | Conference Department |
| Dec | Forging Tool and Lub China Meeting | Undetermined | Conference Department |
| | Modern Metaforming Training Class-Open-die Forging and heattreatment | Undetermined | Training Service Center CMVS(Ass) |
| | 4th ForgeEquip China Meeting | Undetermined | Form Press, INC |
| | Employee Training (Rules and English) | Beijing | Affairs Department |
| Jan | Stamping Summit-Hot Stamping | Baoding | Conference Department |
| | ForgeHeat Treatment Conference-Closed-Die | Undetermined | Conference Department |

Notes:(1) The date, venue and topics will be changed based the demand from our industry. Of course, we also keep the right to delivery a new activities. Please visit website (www.chinaforge.org.cn) frequently. (2) ASS=Assisting!
CMVS-China Mechanical Vocational School.

Authoritative Reference Book of Metal Forming Industry



FORGINGS, SHEET, TUBE & SECTION METAL PARTS CHINA BUYERS GUIDE

Content: over 1500 pieces information of enterprises that manufacturing forgings, sheets, tubes and section metal parts, etc. It covers the enterprises in 24 provinces, cities, and regions of China. In this edition, the information of important enterprises will include: enterprise productivity, enterprise scale, product specifications, and applicable industries, contact message, etc. Target Readers: government sectors, domestic and international companies, OEM enterprises, and forging, sheets, tubes and section metal parts purchasers, etc.

METALFORMING MACHINERY &

TECHNOLOGY WORLD BUYERS GUIDE

Content: over 1000 pieces information of enterprises that manufacturing forming machinery, die & mould, and materials. It covers the enterprises from 24 provinces, cities, and regions of China, and 16 countries over the world. These contents are classified according to industry category: forging, stamping & fabricating. Target Readers: purchasers of enterprises that manufacturing forgings, stampings, sheet metal parts, tubes, and other metal parts, the OEM enterprises, government sectors, and domestic & international companies, etc.

All the enterprise members of CCMI are included.

Welcome to reserve for these books. For more details, please contact Mr. Guo Jian / Exhibition Department
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| Anhui Chirun Auto Parts Co.,Ltd. | Goizper Transmission Machinery(Wuxi)Co.,Ltd. | Kunshan Soonder Industrial Co.,Ltd | Shandong Iraeta Heavy Industry Co.,Ltd | Vibro/Dynamics Corporation |
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