

**2012
Call for
Nominations**



金属加工行业 荣格技术创新奖
Ringier Technology Innovation Awards 2012 Metalworking Industry

**Demonstrate Your Company's Advanced Technologies and Capabilities!
Enter China's Premium Technology Innovation Awards!**

2012 Ringier Technology Innovation Awards - Metalworking Industry

Entries Deadline: August 17, 2012 Awards Ceremony: November, 2012, Shanghai
In-conjunction with: Metalworking and CNC Machine Tool Show 2012 (MWCS 2012)

One of the Most Influential Industry Awards in China

The Ringier Technology Innovation Awards for industrial manufacturing were inaugurated by Ringier Trade Media in 2006. The Awards is now rewarded to a select group of innovators each year in China's metalworking industry.

The purpose of the Awards is to encourage, acknowledge and reward those individuals and companies who have developed a new idea, a new methodology, a new product or a new technology for manufacturing production efficiency, cost effectiveness, user convenience, which results in energy saving and more responsible clean manufacturing in the metalworking industry.

2012 Ringier Technology Innovation Awards – Metalworking Industry is officially supported by the Metalworking and CNC Machine Tool Show 2012 (MWCS 2012) which is organized by Hannover Milano Fairs Shanghai Ltd. and the Awards ceremony will be held at MWCS 2012. This provides winners with great brand exposure at the trade show.

How to Enter? (Entries Deadline: August 17, 2012)

- 1:** Please contact your Ringier representative or email to Karenzhou@ringiertrade.com to obtain the entry form.
- 2:** Apply online:
www.industrysourcing.com/metalworkingawards/entryen



For more information,
please scan this code

Organizer



Co-organizer



Hannover Milano Fairs Shanghai Ltd.



Why You Should Enter?

- Widespread recognition of product/technology innovation;
- Build up an extensive & valuable relationships with China's market experts and industry leaders at the Awards ceremony held at MWCS 2012. Reach high-profile decision-makers and target buyers with large purchasing power;
- An excellent opportunity for publicity and year-round promotion in greater China through Ringier's multi-media platforms of magazines, online and mobile marketing (iPad/iPhone and Android Apps) as well as coverage in other major industrial media;
- The Awards program is co-organized with the leading show – MWCS 2012 which helps winners to maximize your brand exposure at this leading trade show to all exhibitors and visitors.

Awards Categories

- Machine Tools for Turning, Milling, Boring, Grinding, Gear Cutting
- Sheet Metal, Wire & Tube Working Machines, Metal Forming Machine Tools
- Special Manufacturing Technology
- Tools, Clamping Devices, Measuring Tools and System
- CAM/CAD Software
- Functional Tools and Accessories
- Fluid Coolant and Lubricant
- Machining Tools for Energy Conservation and Emissions Reduction
- Total Solution
- Other Innovative Products or Technologies

2012 Ringier Technology Innovation Awards - Metalworking Industry

Selection & Judging

1st Stage: Entry & Nomination

Entries Deadline: August 17, 2012

The Awards is open to any company with an innovative product/technology. The panel of judges may also nominate companies.

2nd Stage: Voting & Judging

August 27, 2012 – September 18, 2012

Entries for each innovation Awards category are short-listed by the panel of judges. The public can vote for the winners via the official website of the Awards and the final winners list is selected by the panel of judges based on serious review, evaluation and the voting results.

3rd Stage: Winners Announcement & Awards Ceremony

Awards Ceremony: November, 2012, Shanghai

Winners will be announced at the Awards ceremony in November held at the trade show - Metalworking and CNC Machine Tool Show 2012 (MWCS 2012). The Awards ceremony will bring together the winners, judges, industry professionals and media.

Awards Criteria

- To qualify, the entry must be a new product or technology launched during 2011 – 2012 for China's metalworking industry;
- Entry must be relevant to China and in the forefront of the international metalworking industry, and have helped take China's metalworking industry to new levels;
- Entry should have provided great impetus to metalworking industry development, and have been widely introduced, applied and promoted. The impetus includes increasing productivity, improving product performance and effectiveness, creating market opportunities and being environment – friendly.

Widespread Media Coverage

The Awards is widely promoted among industry leaders and professionals through Ringier's multi-media platform of magazine, online, mobile marketing (iPad/iPhone, Android Apps), as well as other major industrial and general media.

Ringier metalworking industry magazine

- *International Metalworking News for China*
- *Industrial Laser Solutions China*
- *International Mold & Die Making News for China*
- *Automotive Manufacturing & Design for China*
- *Aerospace Manufacturing and Design China*
- *Medical Manufacturing & Design for China*
- *International Metalworking News for Asia*
- *International Metalworking News, Middle East*

Online

- Awards Official Website:
innovation.industrysourcing.com
- www.industrysourcing.com
- metalworking.industrysourcing.com

Promotion through all MWCS 2012 media channels

Official website for MWCS 2012: www.metalworkingchina.com

Leading online industry media partner

- www.jdol.com.cn
- www.jdzj.com
- www.jjc35.cn
- www.machine35.com
- www.2mould.com



2011 Winners



2011 Winners

2012 Ringier Technology Innovation Awards - Metalworking Industry



2011 Winners

Who Are the Judges of the Awards?

The panel of judges is composed of experts from authoritative associations, universities, and research institutes. Judging follows a strict selection process, with all winners selected in a principle of neutrality, authority and fairness.

2011 Judge Panel

- **Wang Zhanjie**, Secretary-general, Plastic Pipe Sub-committee Affiliated with CPPIA*
- **Chen Yunbo**, Academician, Deputy Chief, Engineer, China Academy of Engineering
- **Prof. Zhang Shu**, Tongji University; Honorary Director of Modern Manufacturing Technology Research Institute
- **Jiang Caigen**, Chief Secretary of Shanghai Mechanical Engineering Society
- **Tang Bo**, Senior Engineer, Secretary-General of Shanghai Heavy Equipment; Manufacturing Trades Association
- **Zhang Shuqiao**, Secretary-General of Shanghai Association of Metal Cutting Technology; Manager & Professor, Shanghai Volkswagen Automotive Co., Ltd.
- **Prof. Hu Dejin**, Shanghai Jiao Tong University
- **Prof. Zhong Liangwei**, University of Shanghai for Science and Technology
- **Prof. Han Jingtao**, University of Science and Technology Beijing
- **Feng Guanghong**, Senior Engineer, Deputy Director of Institute of Metallurgy Process, Central Iron & Steel Research Institute (CISRI)
- **Lv Delong**, Chairman of Beijing Mechanical Engineering Material Institute; Senior Engineer, China Weapon Industry New Technology Promotion Institute
- **Xu Zhengping**, Senior Engineer, Minister of Marketing Department, Shanghai Machine Tool & Tool Group

Contact Us

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2011 Winners List

Category: Machine Tools for Turning, Milling, Boring, Grinding, Gear Cutting

- StarragHeckert Group
- DMG Technology Trading (Shanghai) Co., Ltd.
- Chin Fong Machine Industrial Co., Ltd.
- Maschinenfabrik Berthold Hermle AG
- EMAG Machine Tools (Taicang) Co., Ltd.
- SCHUNK Intec Precision Machinery Trading (Shanghai)
- BUMOTEC SA
- Worldwide Industrial Machinery Ltd.
- Willemin-Macodel SA

Category: Metal Forming Machine Tools, Sheet Metal, Wire and Tube Working Machines

- Wuhan HuaGong Laser Engineering Co., Ltd
- TRUMPF (China) Co., Ltd.
- MegaFab (Tianjin) Trading Co., Ltd.

Category: Special Manufacturing Technology

- Agie Charmilles China (Shanghai) Ltd.
- Dardi International Corporation

Category: Tools, Grinding, Clamping Devices, Measuring Tools & Systems

- Walter Greater China
- SECO Tools (Shanghai) Co., Ltd.
- LENOX
- Mate Precision Tooling Inc.
- Blum-Novotest GmbH Shanghai Rep. Office
- FARO Technologies, Inc.

Category: CAM/CAD Software

- Sescoi China
- StarragHeckert Group
- Beijing Delcam Integrated System Co., Ltd.

Category: Functional Components

- Mitsubishi Electric Automation (China) Ltd.
- Igus (Shanghai) Co., Ltd.
- Hypertherm Incorporated
- KUKA Robotics China Co., Ltd.
- ABB Robotics

Category: Coolants & Lubricants

- Cimcool Industrial Products (Shanghai) Co., Ltd.
- Quaker Chemical (China) Co., Ltd.

Category: Machining Tools for Energy-saving and Emissions Reduction

- Shanghai 4NEW Control Co., Ltd.

Category: Others

- Oerlikon Balzers Coating (Suzhou) Co., Ltd.
- Dongguan Hoiyu Precision Machinery Co., Ltd.
- Durr Ecoclean
- Assab Tooling (Dongguan) Co., Ltd.
- Microscan Systems, Inc.

Sponsor Media

