

May 22 - 23, 2024



Huntington Convention Center of Cleveland, OH

Fastener Fair USA is North America's fastest-growing trade show and conference event for the fastener industry and the manufacturing sectors it serves. The show is unique in the industry, offering an unrivaled opportunity for the entire supply chain – manufacturers, master distributors, equipment makers, processors, packagers and end users - to meet, collaborate and network. Fastener Fair covers all areas of the fastener and fixing industry and provides real insight into industry trends and key information about the latest developments in this sector. The exhibition is the international platform for manufacturers, wholesalers, distributors and suppliers of fastener and fixing technology.

Top Reasons To Attend

Networking: Fastener Fair USA provides a unique platform for attendees to network with peers, exchange ideas, and establish new business relationships.

Product Showcase: Attendees can explore the latest products and technologies in the fastener industry and gain insights into emerging trends.

Industry insights: The event features expert-led sessions and workshops that offer valuable insights into the latest industry developments, best practices, and regulatory updates.

Supplier sourcing: Attendees can source new suppliers, evaluate products and services, and compare prices to make informed purchasing decisions.

Professional development: Fastener Fair USA provides opportunities for attendees to enhance their professional skills, expand their knowledge base, and stay abreast of industry trends and advancements.

HO) Booth No. 223

FASTENER WORLD INC.

www.fastener-world.com

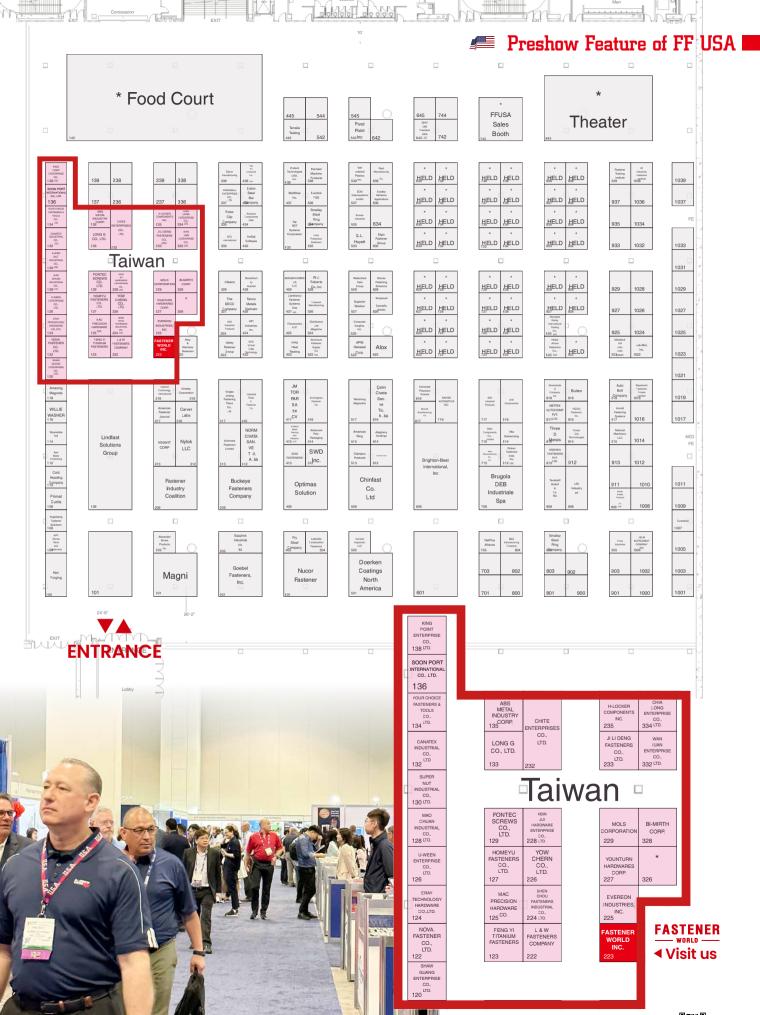
For 37 years Fastener World Inc. has been committed to establishing diversified product marketing channels, such as purchasing magazines, exhibition stand sales, B2B website development, to help company brand promotion and CIS corporate image building services to promote "fasteners, components, and hardware tools" related industries at home and abroad. In response to CBAM and other industry concerns, we also irregularly invite experts to organize seminars or courses to help industry players quickly keep up with global industry trends and regulations. We provide the most immediate and efficient connected platform for buyers and suppliers in different industries and marketing network, create global market opportunities and let the world see Taiwan.

FASTENER WORLD

Industries Represented

- Aerospace
- Distribution
- Automotive
- Construction
- Agriculture/Off-highway Machinery
- Electronic
- Energy
- Industrial Machinery
- Electrical Products





Bi-Mirth Corp.

Premium Taiwan-made Wood Screws to Catch Eyes at Fastener Fair USA

BI-MIRTH CORP.

www.bi-mirth.com

AD on p.29



Toughest Guard for Construction Safety

Bi-Mirth is known throughout the world with its highly acclaimed premium wood screws, self-drilling screws and concrete screws. It handles manufacturing, electroplating, painting, packaging (via its own packaging plant), and provides outsourced heat treatment. It masters extraordinary manufacturing capability, specifically good at long wood screws, concrete screws, self-drilling screws and customized screws. On top of the patent Quick Drill Screw series, OEM and ODM service adds up to the list of available capabilities, which all in all culminate in this trump card: Bi-Mirth R&D.

Enlarging Certification Coverage

Bi-Mirth is now certified to ETA, CE and ICC. Particularly with ICC, its products are proven to meet quality level for outstanding safety in fastening buildings. For clients, this is an extra protection and gives them peace of mind. Lately they have been asking if other products are certified to ICC, so Bi-Mirth is testing other products with ICC test labs, looking to expand certification coverage.

Additionally, clients are demanding more for product compliance with extreme environments in recent years. To prove the surface-treated and painted screws can endure extreme environments, Bi-Mirth passed C4 certification and now provides robust fastening support against the challenges under global extreme temperatures. This has brought them numerous loyal clients from the U.S. and Europe.

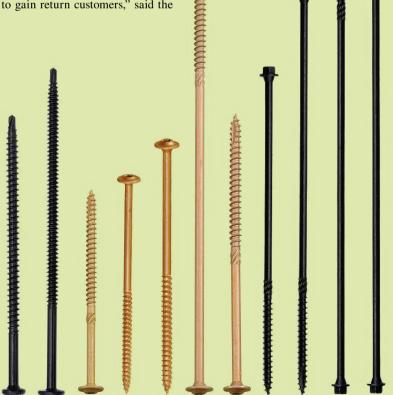
Targeting Fastener Importers in Fastener Fair USA (Cleveland)

Bi-Mirth is one of the booths attracting many visitors every time it attends international shows. The goal in Cleveland this time is keeping in touch with existing clients, as well as gaining new American clients and exploring their future needs. While fastener importers are the main targets, other visitors demanding construction fasteners are all welcome. For wood screws, Bi-Mirth booth will feature truss head and hexagon washer head screws which are both ICC-certified long screws. "We have been stressing on product development. We deliver great products with quality guarantee. That's how we are able to gain return customers," said the company.

Meet Bi-Mirth Again at IFE, Largest U.S. Fastener Show in September

Bi-Mirth observes a slower growth in global demand over the last 2 years due to inflation. It is currently monitoring the U.S. market and presidential election coming up in November. Market deployment will be in place accordingly. This year the company will keep the marketing in the U.S. as before and exhibit in International Fastener Expo (Las Vegas) in September. That includes visiting local clients before or after the Cleveland and Las Vegas shows. While the past 4 years saw all walks of life returning to normal conditions, new challenges will arise this year. No matter what, Bi-Mirth continues on the niche and expertise gained in the construction screw market, hoping everyone will find the silver lining in a crisis and arrive at a bright future.

Contact: Ms. Miko Shih
Email: miko@bimirth.com.tw



Homeyu Fasteners Responds to Industry's Environmental Requirements with the Introduction of Low Carbon Technologies

HOMEYU FASTENERS CO., LTD. en.homeyu.com.tw



Homeyu Fasteners Co., Ltd. specializes in construction and automotive fasteners. Over the years it has continued to demonstrate an impressive level of precision and versatility in its fasteners through the legacy of traditional process technologies such as cold forging within one and multi-stroke and the introduction of machining, surface treatment, and many other secondary processing procedures. It once dedicated itself to various collaborations with top academic organizations such as ITRI, NTU, NTHU, and NCTU and also played a role in supplying parts to the semiconductor industry. In recent years, in order to response to the global industry's concern about carbon emissions, environmental protection and climate change, it has begun to focus on the R&D of innovative technologies that are low carbon and environmentally-friendly, with a particular focus on the optimization of the manufacturing process for surface treatment of products, which has resulted in superior performance compared to previous products.

Integration of 3 Major Surface Treatments to Realize Low-carbon Product Requirements

At the upcoming Fastener Fair USA, Homeyu is ready to demonstrate to the international market its products in addressing the issues of global carbon emissions, environmental protection and climate change. First of all, in terms of carbon emissions, Homeyu has introduced water-based plating in its manufacturing process, which not only reduces the process steps of traditional organic-based plating, but also significantly reduces the carbon emissions of the baking process; in terms of environmental protection, Homeyu has developed highly-stable Cr3+ yellow zinc electroplating, which not only avoids the use of highly environmentally polluting Cr6+ yellow zinc electroplating, but also eliminates the potential problem of Cr3+ yellow zinc electroplating being prone to peeling off; in response to climate change, it has also introduced the high performance plating that can form a light and dense passivated layer, which on one hand enhances the corrosion

resistance of fasteners and on the other hand can adapt to more demanding applications. By integrating these technologies into its products, Homeyu expects to receive more inquiries from buyers in the U.S. market, where green concepts are highly emphasized.

"We once worked with customers from New Zealand, Australia and Brazil to develop highly efficient coating technologies that could address the lack of corrosion resistance in extreme environments, and we provided them with test reports and analysis recommendations, as well as quality assurance through our professional QC staff and equipment. In addition, we also provide customers with corresponding carbon emission data through monitoring the power consumption and working hours of each machine, and develop new technologies to address the carbon emission problems arising from oil consumption and oil/gas emissions of machines, in the hope that they can be introduced into the future production process and further reduce carbon emissions," said Homeyu.

"Forging Before Machining" Dramatically Reduces the Cost of Machining

In addition to surface treatments, Homeyu's "Forging Before Machining" approach to customized fasteners creates significant process and cost advantages. "We serve our customers with a policy of 'solving problems before the production schedule' in each step of process and dimensional quality control. The concept of "Forging Before Machining" not only compensates for the technical limitations of 'all forging', but also lowers the high cost of "all machining". With our past experience in serving the semiconductor industry, as well as our technological foundation and practical experience in the traditional industry, we are able to meet the needs of our customers in various industries," said Homeyu.

Despite the lackluster market performance in 2023 and the first quarter of 2024, Homeyu continues to create a niche by steadily developing technologies that address market needs. "We hope to bring these new technologies to end customers to not only create growth for us, but also continue to contribute to the industry," said Homeyu.

Contact: Ms. Belinda Chang Email: belinda@homeyu.com.tw



Professional Customization of Prevailing Torque Nuts

Shaw Guang Enterprise is Not Lagging Behind in Carbon Reduction

Shaw Guang Enterprise Co., Ltd. is one of the most professional manufacturers in Taiwan in terms of technology and quality in the nut manufacturing supply chain. Its 5,950 sq. m plant with more than 100 sets of equipment has an average monthly capacity of 500 tons, mainly producing carbon steel/stainless steel/copper Kep Nuts, Conical Washer Nuts, Flange Conical Washer Nuts, Serration Conical Washer Nuts, Nylon Conical Washer Nuts, Nylon Flange Conical Washer Nuts, Cap Conical Washer Nuts, Conical Washer Nuts With Paint Scraper Groove, Self Locking Nuts- One/Two Ring in sizes of M3-M20. With production locations in Taiwan and China, Shaw Guang has successfully gained entry into many of the world's middle and high end application markets showing large quantities of demand for nuts over the past 25 years through the production of high quality precision nuts.

Expanding into the U.S. Market and Demonstrating Proven Customization Capabilities

At Fastener Fair USA in Cleveland, which is to take place this May, Shaw Guang, also an exhibitor, will take advantage of this annual industry exchange platform to show its customization capability and related services for prevailing torque nuts to the visitors. This series of prevailing torque nuts can provide excellent fastening performance in automotive, white goods, solar, mechanical and electronic applications. Shaw Guang's greatest strength is its ability to quickly meet customers' customized needs.

Facing the changes in market demand and industry needs in 2024, Shaw Guang has been actively making lots of efforts in the R&D of nut manufacturing technology and practical applications. "This product is 100% customized with many variations and complexities. In addition to the rich development experience we have accumulated, this year we have also initiated in-house process optimization and upgraded production equipment such as stamping and forming machines, with the goal of providing customers with faster delivery and more stable product quality, and we also hope to find more customers from the white goods, solar, machinery and electronics industries at the exhibition," said Special Assistant Tom Huang.





IATF 16949 Certified & Actively Preparing for ISO14064 and ISO14067 Certifications

Shaw Guang obtained the IATF 16949 certification in 2014, and established a punches & dies department in the same year and a laboratory the following year. In order to strictly control the quality of products, its heat treatment and associate factories are also required to be CQI certified. It even once received an inquiry from a well-known sanitary equipment manufacturer for its complete quality assurance and ability to provide nuts made of different materials. In addition, in order to comply with the EU's carbon reduction requirements, it has also begun ISO 14064 carbon inventory counseling and preparation for ISO 14067, including the installation of smart meters, the replacement of old power-consuming equipment, the collection of carbon emission data and the requirement for associate companies to provide carbon emission data, etc..

"Last year, the industry was hit hard by the general environment, but I believe that as long as we continue to move forward in our nut profession, the market performance will get better and better. This year, we also hope to promote the application of nuts in more areas, and at the same time, we will actively improve and optimize the production lines. Although it remains to be seen how the world's major markets will perform, I believe that 2024 will definitely be a turning point," added Huang.



Booth No. 135

ABS METAL INDUSTRY CORP.

www.abs-metal.com.tw

ABS METAL Industry Corp. is established by a number of experienced and skillful fastener people for more than 20 years. Focus on manufacturing different kinds of fasteners and exporting products to leading distributors and OEMs partners in over 35 countries across Americas, Europe and the rest of the world. We supply quality fastener products to customers for different kinds of applications - Construction, Automobile, Machinery, and Electrical Appliance, and we provide different kinds of solutions to customers so as to meet the requirement of performance economically and environmentally, too.

Booth No. 132

CANATEX INDUSTRIAL CO., LTD.

www.canatex.com.tw

CANATEX is specialized in customized parts, both external and internal thread special parts. Our product line involves various production methods, including cold-forging, CNC machining, stamping, deep drawing, sintering, even metal and plastic injection, and we can also integrate different processes. Our products are 100% made in Taiwan, 50% of them are used in the automotive industry. We can assure you the best quality and our fully-equipped laboratory is the strongest backup to control the quality strictly.

800 Booth No. 232

CHITE ENTERPRISES CO., LTD.

www.chite.com.tw

CHITE Enterprises, founded in 1994 and located in Taiwan, is a well-known professional company in the fastener industry. We specialize in various fastener products and have factories in Taiwan, Vietnam and China. With these factories in different countries, we provide a wide range of products to meet customers' demand and satisfy the purchase strategy of the customers in coping with the rapid change in the fastener industry.

Booth No. 228

HSIN JUI HARDWARE ENTERPRISE CO., LTD.

www.hsinjui.com.tw

IATF 16949:2016 certified Hsin Jui Hardware Enterprise specializes in producing cold formed parts and customized products mainly for automotive parts, windows/door fits, bicycle parts, and spur gear applications. Its one-stop processing line offers customers the most stable quality. Hsin Jui continues to move forward with R&D of distinctive tooling design, precision and better quality of products, which helps create the most significant value for customers. It can produce products with 3mm-10mm in length and the diameter of Ø5mm to Ø59mm.

800 Booth No. 233

JI LI DENG FASTENERS CO., LTD.

www.jldfasteners.com.tw

JLD is a Taiwanese supplier and mainly supplies customized/OEM parts including cold forging, multiple stations parts, weld studs, SEMS screws and so on for the appliances, electronics, and automotive industries. Our dedication to high quality and efficient services has earned our customers' trust and long-term pathnerships. "Seeing is believing", we invite you to visit our booth and we will show you our capabilities and products.

Preshow Feature of FF USA



Booth No. 222

L & W FASTENERS COMPANY

www.lwfasteners.com.tw

L&W is a professional fastener supplier in Taiwan and China. Our fastening products are used in construction, automarket, machines and general industries. The mission of L&W is to accomplish one-stop-shopping service for saving import cost and provide good quality products for end users to work more efficiently. Base on customer's annual demand, our warehouses hold stock for contractual orders and mill supply. We hope to bring more additional value service to customers through our professional inspectors and experienced sales teamwork.

™ Booth No. 125

MAC PRECISION HARDWARE CO.

www.machardware.com.tw

Mac Precision Hardware company is an ISO 9001:2015 certified company located in Kaohsiung. We are specialized in manufacturing OEM high-precision CNC parts / Machining parts for more than 40 years. Our products have been widely used in the automobile, electronic, and medical industries for many years, and have obtained well reputation from our customers.

Booth No. 128

MAO CHUAN INDUSTRIAL CO., LTD.

www.maochuan.com.tw

A professional stamping manufacturer, Mao Chuan is a qualified supplier of Tier 2 automotive supply chain, and is certified with IATF 16949 and VDA 6.1. They have a wide range of products, including automotive metal domes, clips, cable ties, washers, caps, welding nuts, compression limiters and various customized products. All raw materials are from non-conflict mining countries and comply with RoHS and REACH regulations. Taiwan Stamping Manufacturer Mao Chuan is your best partner of fastener solutions.

Booth No. 229

MOLS CORPORATION

www.molscorp.com.tw

MOLS Group has over 30-year experience in screw manufacturing and operates a supply chain system with screw manufacturing, heat-treating and head painting. MOLS various fasteners such as Roofing Screw, Self-Tapping Screw, RV Screw, Self-Drilling Screw, Home Appliance Screw and Triangular Thread Screw are used in various industries and receives good feedback from customers. MOLS is dedicated to providing competitive pricing, high quality and steady lead time and we use our valuable resources to create maximum benefits for our customers.

Preshow Feature of FF USA ==

Booth No. 122

NOVA. FASTENER CO., LTD.

www.novafastener.com.tw

Founded in 2005, Nova. Fastener is an ISO9001:2015 certified fastener manufacturer, providing One-Stop Fastener Solution by our comprehensive product lines. We are committed to helping our customers achieve efficient manufacturing, and we continue developing new products and enhancing performance at the same time. By our attention to detail and high quality, our products are ETA approved and have been widely used in the European and the US markets.

Booth No. 224

SHEN CHOU FASTENERS INDUSTRIAL CO., LTD.

www.shenchou.com.tw

SHEN CHOU FASTENERS, founded in 1989 in Kaohsiung, Taiwan, provides quality stainless steel products worldwide, including North America, Europe, Japan, Middle East, etc. Flexible design provision and professional stainless leading manufacturing experience are our best advantages and make us a leading manufacturer in Taiwan. We have been certified to ISO 9001 and CE 14592. Furthermore, we have been ISO 14064-1 certified since 2024 to fit in global ESG trends. If you are looking for a trust-worthy supplier, please do not hesitate to contact us.

→ Booth No. 130

SUPER NUT INDUSTRIAL CO., LTD.

www.super-nut.com.tw

We are ISO9001 and IATF16949 certified. Our OEM products serve across market fields in automotive, electronics, home appliance and constructional use. We specialize in multistage cold forming parts production.

No. 332

WAN IUAN ENTERPRISE CO., LTD.

www.w-i.com.tw

Wan Iuan Enterprise Co., Ltd has a good management and well-trained manufacturing team. To serve our customers with the best quality, our team is committed to the development in technology. Wan Iuan Enterprise Co., Ltd has actively expanded the foreign market since 2001. Our markets include Tawian, Europe, USA, Japan, Southeast Asia, Asia, etc. We own the ISO9001 certification. From raw material, stocking, packing to shipment, we have a strict quality control system in every stage of production.

™ Booth No. 134

YOUR CHOICE FASTENERS & TOOLS CO., LTD.

www.ycs.com.tw

Your Choice Fasteners & Tools has devoted itself to the fastener industry since 1992, with its expertise in the fields of construction, automobiles, bicycle, and fitness equipment. It is an ISO9001:2015 and CE certified manufacturer and exporter in Taiwan. With better and more efficient manufacturing processes, Your Choice can achieve a monthly capacity of 800-1,000 tons. Its main products include self-drilling screws, self-tapping screws, roofing screws, window screws, sandwich panel screws, special customized screws, extractor sets, wrenches, bit adapters/holders, etc.

➡ Booth No. 226

YOW CHERN CO., LTD.

www.yowchern.com.tw

Yow Chern Co., Ltd. started with developing, innovating, and manufacturing high-quality screws of Aster screws for construction, furniture, and woodworking. After gaining solid footholds in these markets, Yow Chern expanded manufacturing capabilities to incorporate 50 sets of multi-station machines and 50 sets of CNC multi-axis machines, becoming a qualified automotive fastener supplier.



Booth No. 609

BRIGHTON-BEST INTERNATIONAL, INC.

www.brightonbest.com

➡ Booth No. 124

ERAY TECHNOLOGY HARDWARE CO., LTD.

www.e-ray.com.tw

Booth No. 225

EVEREON INDUSTRIES, INC.

www.ydsevereon.com

→ Booth No. 123

FENG YI TITANIUM FASTENERS

www.fengyi-ti.com

Booth No. 129

FONTEC SCREWS CO., LTD.

www.fontec.com.tw

800 Booth No. 235

H-LOCKER COMPONENTS INC.

www.hlocker.com.tw

Booth No. 126

U-WEEN ENTERPRISE CO., LTD.

www.u-ween.com.tw