

INTERNATIONAL
FASTENER
EXPO2025

FASTENER
— WORLD —

W E L C O M E

TO *Fabulous*
LAS VEGAS
NEVADA



2025

★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★ ★

INTERNATIONAL
FASTENER
EXPO

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START



International Fastener Expo 2025:



Built on Tradition, Driven by Innovation

**INTERNATIONAL
FASTENER
EXPO2025**

The International Fastener Expo (IFE) 2025 is shaping up to be a must-attend event for fastener industry professionals worldwide yet again. With booth space filling up quickly, suppliers and manufacturers are securing their spots to showcase the latest in fasteners, technology, and machinery and tooling.

Set to take place September 15-17 in Las Vegas, this year's IFE theme, "Built on Tradition, Driven by Innovation," reflects the industry's strong foundation and continuous evolution. Attendees can expect a dynamic blend of long-standing favorites and exciting new experiences.

IFE 2025 will bring back signature events like the Welcome Party, Golf Tournament, and the prestigious IFE Awards Ceremony, offering prime opportunities for industry connection and celebration.

Education is taking center stage in 2025 with expanded learning opportunities both on and off the show floor. New this year, IFE will host a half-day conference on Monday before the Expo Hall opens, featuring three in-depth, one-hour sessions covering key industry topics that matter most to both attendees and exhibitors. In addition, expert-led sessions throughout the event will address industry challenges, future trends, and innovative solutions, ensuring valuable insights for all participants.



"IFE 2025 is set to be our most dynamic event yet, bringing together the best in the fastener industry under one roof. With our theme, 'Built on Tradition, Driven by Innovation,' we're honoring the industry's legacy while embracing the future with expanded education and premier networking events. Whether you're an exhibitor or attendee, this is the place to connect, learn, and grow your business." – Ali Gonzalez, IFE Account Executive, North America.

Don't miss your chance to be part of the fastener industry's premier event!



Taiwanese Exhibitors

1246

FASTENER WORLD INC.

www.fastener-world.com



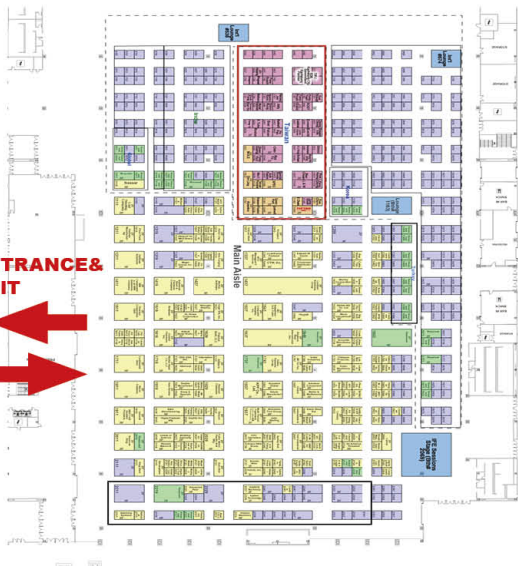
September 16-17, 2025

Mandalay Bay, Halls E & F, Las Vegas

Established in 1987, Fastener World Inc. is a world-renowned marketing media for fasteners, hardware, and industrial components industries. With a team of over 30 years of experience in offering the global industry the most effective marketing solutions and the combination of printed magazines, online B2B platform, representation of leading int'l trade shows, and instantaneous business info service, Fastener World provides the industry with diversified marketing approaches to promote their brand awareness and boost order intake.

- ♣ Fastener World Magazine
- ♦ China Fastener World Magazine
- ♣ Hardware & Fastener World Components Magazine
- ♦ Emerging Fastener Markets Magazine
- ♣ Fastener World Europe Special Edition

Our publication has a circulation of over 10,000 printed copies per issue sent to more than 200 countries and we participate in at least 30 int'l trade shows per year. We are also the exclusive sales agent in Taiwan of Fastener Fair Global, IFE, Fastener Poland, Fastener Fair India, Fastener Fair Mexico, etc.



636	638	640	642
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646	648
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637	Jin Hsiang 639	641	643
Kingwin 736	Pingood 738	Foss Reach 740	742

6	TIFI / EDB, Kaohsiung City Government Kaohsiung Pavilion	50
746		750

Sheh Fung 737	Watson 739	Homn Reen 741	Hsiung Jen 743
Taiwan Shan Yin 836	Metal Fasteners 838	Shinn Rung 840	Abyl 842

Fong Preat 747	Hong Yuan 749	Sun Through 751
J.C. Grand 846	ROST 848	

Feng Yi 837	K. Ticho 839	Bear 841	Kuntech 843
Rexlen 936	20'	Falcon 940	Hu Pao 942

A-stainless 847	Evereon 849	Chong Cheng 851
Link Upon 946	Bi-mirth 948	Dragon Iron 950

20'	Shaw Guang 939	Chite 941	20'
MOLS 937	Fong Yien 1038	Ray Fu 1040	20'

Ji Li Deng 947	Katsuhana 949	Sintec 951
Gofast 1046	Rong Yih Jiang 1048	

20'	Wei I 1039	Aeh Fasten 1041	Special Rivets 1043
Din Ling 1037	Taiwan Precision 1138	SPEC 1140	20'

Mao Chuan 1047	20'	Hwa Hsing 1051
L & W 1146	20'	Fang Sheng 1150

20'	Yiciscrew 1139	Soon Port 1141	20'
Kwantex 1137	Fontec 1238	Linkwell 1240	20'

E Chain 1147	Jung Shen 1149	Yow Chern 1151
FASTENER WORLD 1246		20'

1041

**AEH FASTEN INDUSTRIES
CO., LTD.**

www.aeh.com.tw



Cold Heading/Forming "Specials",
Rivets/Rivet Nuts, Threaded Fasteners

847

**A-STAINLESS
INTERNATIONAL CO., LTD.**

www.a-stainless.com.tw



Screws, Wire/Wire Forms

842

ABLY SCREW LTD.

www.ably-screw.com



Electronic Fasteners, Screws, Specials

841

**BEAR FASTENING
SOLUTIONS, INC.**

www.bearfs.com.tw



Fastener Assortments,
Hex Head Cap Screws, Screws

948

BI-MIRTH CORP.

www.bi-mirth.com



Screws, Threaded Inserts

941

**CHITE ENTERPRISES
CO., LTD.**

www.chite.com.tw



CNC Machining,
Nuts & Locknuts, Screws

851

**CHONG CHENG FASTENER
CORP.**

www.cfc.net.tw



Fittings, Pipe & Hose, Lubricants,
Nuts & Locknuts

1037

DIN LING CORP.

www.din-ling.com



Screws

950

**DRAGON IRON FACTORY
CO., LTD.**

www.dragoniron.com.tw



Screws, Threaded Fasteners

1147

**E CHAIN INDUSTRIAL
CO., LTD**

www.sqf.com.tw



Automotive Hardware, Bolts,
CNC Machining...

849

EVEREON INDUSTRIES, INC.

www.ydsevereon.com



Clamps, Fastener Assortments,
Fittings, Pipe & Hose

940

**FALCON FASTENER
CO., LTD.**

www.falcon-senda.com.tw



Electronic Fasteners,
Screws, Specials

1150

**FANG SHENG SCREW
CO., LTD.**

www.yfs.com.tw



Fastener Assortments,
Metrics Fasteners, Screws

837

**FENG YI TITANIUM
FASTENERS**

www.fengyi-ti.com



Cold Heading/Forming "Specials",
Hex Head Cap Screws, Specials

747

**FONG PREAN
INDUSTRIAL CO., LTD.**

www.fongprean.com



Screws

1038

**FONG YIEN INDUSTRIAL
CO., LTD.**

www.fongyien.com



Bolts, Drop Forged
Industrial Hardware, Eye Bolts

1238

FONTEC SCREWS CO., LTD.

www.fontec.com.tw



Rivets/Rivet Nuts, Screws, Specials

740

**FOSS REACH
MANUFACTURING CO., LTD**

www.foss-reach.com



Hand Tools

1046

GOFAST CO., LTD.

www.gofast.com.tw



Cold Heading/Forming "Specials",
Nuts & Locknuts, Specials

741

**HOMN REEN ENTERPRISE
CO., LTD.**

www.homnreen.com



Fastener Assortments, Screws,
Wire/Wire Forms

749

HONG YUAN PM CO., LTD.

www.hy-pm.com.tw



Fastener Assortments,
Labeling and Packaging Equipment,
Screws

743

HSIUNG JEN INDUSTRIAL CO., LTD.

www.hsiungjen.com

Automotive Hardware, Clamps,
Nuts & Locknuts



942

HU PAO INDUSTRIES CO., LTD.

www.hupao.com.tw

Lubricants, Nuts & Locknuts



1051

HWA HSING SCREW INDUSTRY CO., LTD.

www.hwahsing.com

Screws



846

J.C. GRAND CORPORATION

www.jcgrand.com

Coating/Finishes, Cold Heading/
Forming "Specials", Screws



947

JI LI DENG FASTENERS CO., LTD.

www.jldfasteners.com.tw

Automotive Hardware, Cold Heading/
Forming "Specials", Screws



639

JIN HSIANG ENTERPRISE CO., LTD.

www.jinhsiang.com

CNC Machining, Metal Working,
Metrics Fasteners



1149

JUNG SHEN TECHNOLOGY CO., LTD.

www.jungshen.com.tw

Screws, Threaded Fasteners



839

K. TICHU INDUSTRIES CO., LTD.

www.screw-nails.com.tw

Screws, Tool & Die



949

KATSUHANA FASTENERS CORP.

www.katsuhana.com.tw

Screws



736

KINGWIN PRECISION CO., LTD.

www.kingwin.tw

Heading Tools, Specials,
Tool & Die



843

KUNTECH INTERNATIONAL CORP.

www.kuntech.com.tw

CNC Machining, Cold Heading/
Forming "Specials", Metal Working



1137

KWANTEX RESEARCH INC.

www.kwantex.com.tw

Hand Tools, Screws



1146

L & W FASTENERS COMPANY

www.lwfasteners.com.tw

Bolts, Nuts & Locknuts,
Threaded Fasteners



946

LINK UPON ADVANCED MATERIAL CORPORATION

www.linkupon.com

Nuts & Locknuts, Screws,
Washers & Stampings



1240

LINKWELL INDUSTRY CO., LTD.

www.linkwell.com.tw

Fastener Assortments,
Metrics Fasteners, Screws



1047

MAO CHUAN INDUSTRIAL CO., LTD.

www.maochuan.com.tw

Fastener Assortments,
Nuts & Locknuts, Washers & Stampings



838

METAL FASTENERS CO., LTD.

www.fasteners.com.tw

Electronic Fasteners, Spacers &
Standoffs, Threaded Inserts



937

MOLS CORPORATION

www.molscorp.com.tw

Screws



738

PINGOOD ENTERPRISE CO., LTD.

www.pingood.com.tw

Electronic Fasteners, Rivets/Rivet
Nuts, Spacers & Standoffs



1040

RAY FU ENTERPRISE CO., LTD.

www.ray-fu.com

Electronic Fasteners,
Hex Head Cap Screws, Screws



936

REXLEN CORP.

www.rexlen.com.tw

Bolts, Safety Products,
Threaded Fasteners



1048

RONG YIH JIANG ENTERPRISE CO., LTD.
www.rongyih.com



Drills & Drill Bits, Power Tools,
Retaining Rings

939

SHAW GUANG ENTERPRISE CO., LTD.
www.shawguang.com.tw



Locknuts, Nuts & Locknuts,
Washers & Stampings

737

SHEH FUNG SCREWS CO., LTD.
www.shehfung.com



Screws

840

SHINN RUNG CO., LTD.
www.shinnrung.com



Screws

951

SINTEC CO., LTD.
www.sintecmetal.com



Anchoring Devices, Bolts, Screws,
Threaded Fasteners

1141

SOON PORT INTERNATIONAL CO., LTD.
www.soonport.com



Hex Head Cap Screws,
Screws, Threaded Fasteners

1140

SPEC PRODUCTS CORP.
www.spec.com.tw



Screws, Studs & Threaded Rod,
Threaded Fasteners

1043

SPECIAL RIVETS CORP.
www.srcrivert.com



Air Tools, Hand Tools,
Rivets/Rivet Nuts

751

SUN THROUGH INDUSTRIAL CO., LTD.
www.sunthrough-industrial.com



Bolts, Screws, Threaded Fasteners

848

TAIWAN METIZ ALLIANCE
www.metiz.com.tw



Heading Tools, Machinery,
Thread Rolling

1138

TAIWAN PRECISION FASTENER CO., LTD.
www.taiwan-precision-fastener.com



Metrics Fasteners, Screws,
Threaded Fasteners

836

TAIWAN SHAN YIN INTERNATIONAL CO., LTD.
www.shanyin.com.tw



Screws

739

WATTSON FASTENER GROUP INC.,
www.fastener-world.com/en/supplier/wattson



Screws

1039

WEI I INDUSTRY CO., LTD.
www.wei-nut.com.tw



Lubricants,
Nuts & Locknuts, Specials

1139

YICISCREW CO., LTD.
www.yiciscrew.com.tw



Bolts, Cold Heading/Forming
"Specials", Specials

1151

YOW CHERN CO., LTD.
www.yowchern.com.tw



Bolts, Cold Heading/Forming
"Specials", Screws



1043

SPECIAL RIVETS CORP.

www.srcrivet.com



Air Tools, Hand Tools, Rivets/Rivet Nuts

Special Rivets Corp. (SRC) is one of the leading developers and manufacturers of full-line blind rivets, blind rivet nuts and high quality riveting tools.

Our China plant currently produces up to 6 billion blind rivets annually and 100,000 riveting tools per month. A fully automated warehouse and index system ensures accurate and rapid order fulfillment.

Over the past 40 years, we have sold to more than 150 countries and accumulated more than 700 customers worldwide. In addition to our China plant, we have opened a new 45,000 square meters plant in Thailand in 2021 to meet the increased demand for our products in the U.S., Europe, Southeast Asia and around the world. The Thailand plant has 50% of area currently in use and has about 200 auto-forming machines. At this stage, SRC is aiming at a monthly capacity of 100 million pieces of rivets for the Thailand plant, and planning to increase to 300 million pieces of rivets in the future.

1137

KWANTEX RESEARCH INC.

www.kwantex.com.tw



Hand Tools, Screws

Kwantex Research Inc. is a professional screw designer and manufacturer in Taiwan.

Our products are mainly applied in wood working, furniture and housing industry as well as construction market, we are committed to developing new products every year, such as KTX Archimedes' Secret Screw, KTX-Hidden Decking Screw System (jig and screws), KTX-Terrace (IPE) Screw, TTX Socket Screw and etc. Kwantex will present these innovative products in the International Fastener Expo in Las Vegas, USA to be held on Sept. 16-17, 2025. Welcome to visit our booth at no.1137. Besides the ISO 9001, ISO 14001 and ISO 45001 management systems, Kwantex also obtained ISO 14064-1:2018 (Greenhouse Gas Verification Statement) in 2022 and ISO 14067:2018 (Product Carbon Footprint Verification Statement) in 2023.

Kwantex ESG sustainability report was also completed at the end of 2024, with the company also committing itself to green electricity in 2025 as a practical manifestation of our investment in corporate governance, environmental sustainability and social care.

1140

SPEC PRODUCTS CORP.

www.spec.com.tw



Screws, Studs & Threaded Rod, Threaded Fasteners

Founded in 2001, SPEC PRODUCTS CORP. is a leading manufacturer of complex and customized fasteners. Headquartered in Taiwan with our own manufacturing facility, we serve a wide range of industries including automotive, electronics, construction, and industrial applications.

Our commitment to quality and sustainability is demonstrated through certifications such as ISO 9001, IATF 16949, A2LA, ISO 14001, and third-party verified carbon footprint assessments. In 2024, SPEC proudly became a publicly listed company in Taiwan. At SPEC, we believe strong partnerships are key to long-term success. Whether you are a customer, employee, or supplier, you are a valued part of our journey. We look forward to building a better future together.

936

REXLEN CORP.

www.rexlen.com.tw



Bolts, Safety Products, Threaded Fasteners

Rexlen is a Taiwan-based fasteners supplier with over 40-year experience since 1977 and good at customized products. We also produce SAFETY COMPONENTS related to the airbag inflators and Automotive Systems. We are ISO certified and our lab is TAF/ISO 17025 certified.

Our factory is ISO & IATF 16949, ISO 14001 and Lab A2LA certified. We can provide an innovation solution at process improvement to provide our customers with QUICK DELIVERY, HIGH QUALITY and VERY COMPETITIVE PRICE than they have ever procured. We are dedicated to providing products to meet or exceed our global clients' requirements.

851

CHONG CHENG FASTENER CORP.

www.cfc.net.tw



Fittings, Pipe & Hose, Lubricants, Nuts & Locknuts

Material:

carbon steel, stainless steel, brass, aluminum.

Products:

Conical Washer Nut, Keps Nut, Nylon Nut with Washer, Flange Nylon Nut with Washer, Flange Nut with Washer, Nylon Cap Nut, Cap Nut with Washer, Acorn Cap Nut, Flange Nut, Flange Nylon Insert Lock Nut, Nylon Insert Lock Nut, Finish Hex Nuts, Heavy Hex Nut, Coupling Nut, All Metal Prevailing Torque Type Nut, Self-locking Nut, U Nuts, Flange Welding Nut, Hex Welding Nut, Square Welding Nut, Round Welding Nut, Fitting Nut, Special Nut, Automotive Nut.

1146

L & W FASTENERS COMPANY

www.lwfasteners.com.tw



Bolts, Nuts & Locknuts, Threaded Fasteners

L&W Fasteners is a professional fastener supplier with over 30 years experience based in Taiwan, we specialize in applications across construction, automotive, machinery, and general industries.

L&W collaborates with hundreds of qualified subcontractors in Taiwan, China, Vietnam, and Thailand to provide a comprehensive range of fastening products, including bolts, nuts, screws, washers, stamping parts, assembled components, pins, non-metal and machinery parts. With extensive sourcing capabilities and in-depth industry knowledge, L&W offers valuable recommendations during project quotation, helping customers reduce import costs and streamline procurement.

Our mission is to deliver a one-stop sourcing solution that combines quality, efficiency, and cost-effectiveness. To better serve our global clients, we operate warehouses in Taiwan and China, enabling us to support stock programs and mill supply for contractual orders based on annual demand. This ensures steady supply and quick response for key products. Through our experienced sales team and professional quality inspectors, L&W is committed to delivering value-added services, consistent quality, and long-term partnership opportunities for customers worldwide.

1041

AEH FASTEN INDUSTRIES CO., LTD.

www.aeh.com.tw



Cold Heading/Forming "Specials", Rivets/Rivet Nuts, Threaded Fasteners

AEH Fasten Industries Co., Ltd., established in 1980 and headquartered in Taipei, Taiwan, is a professional manufacturer and exporter of high-quality fasteners.

Our core product lines include machine screws, weld screws, tamper-resistant screws, nuts, as well as blind, solid, tubular, and semi-tubular rivets. We also specialize in customized parts with a wide range of surface treatments.

Our products are widely used in machinery manufacturing, construction, automotive and transportation, furniture, and general hardware industries. Beyond delivering quality products, we are committed to building long-term and stable partnerships with our clients. Over the years, we have established strong business relationships with customers in Europe, the United States, Japan, and other regions. Continuous innovation and technological advancement are core values we never compromise.

940

FALCON FASTENER CO., LTD.

www.falcon-senda.com.tw



Electronic Fasteners, Screws, Specials

Falcon Fastener Co., Ltd., established in 2007 in Kaohsiung, Taiwan, specializes in carbon steel, ranging from #0 to 1/2" and M1.6 to M10, with lengths up to 300mm.

We focus on non-standard and custom screws based on customer drawings. Our products include thread rolling screws, metric thread screws, socket head screws, sems screws, machine screws, tapping screws, self-drilling screws, as well as screws for plastic and hardwood. All screws can be provided with special surface treatments and packaging according to customer requirements.

We currently export to various countries including Germany, the United Kingdom, the United States, and Mexico.

Customer satisfaction and continuous improvement are our core values.

1047**MAO CHUAN INDUSTRIAL CO., LTD.**www.maochuan.com.tw

Fasteners, Stamping Parts, U-Nut, Deep Drawing Parts.

We are specialized in making Stamping Parts, especially automobile spare parts, construction and electronic parts. With more than 50 years experience, we strictly conduct ISO 14001/ ISO 14064-1/ ISO9001/ IATF 16949/ VDA6.1 environmental & quality management.

We provide customized products with the most comprehensive services to integrate entire production process to customers.

Please visit www.maochuan.com.tw for more details.

847**A-STAINLESS INTERNATIONAL CO., LTD.**www.a-stainless.com.tw

Screws, Wire/Wire Forms

A-STAINLESS INTERNATIONAL CO., LTD. now exceeds 30 years of specialization in stainless steel fasteners and wire.

Production range:

Standard items

Meets IFI, DIN, ISO and JIS

Specs: M1.0 ~ M12 (#2 ~ #3/8)

Length: 1/8" ~ 16" (4.76 ~ 400mm)

Material: 18-8SS (A2), 316C (A4), 305J1,

410SS (C1) & Special steel grades

Patented designs for hard wood applicationSpecial designs**1040****RAY FU ENTERPRISE CO., LTD.**www.ray-fu.com

Electronic Fasteners, Hex Head Cap Screws, Screws

Ray Fu is a professional manufacturer and exporter of wires and fasteners. With integrated facilities for wire production, screw manufacturing, heat treatment, and packaging, we provide a comprehensive one-stop service.

Our products serve a wide range of industries, including construction, home renovation, and automotive components, with a primary focus on markets in Europe, the Americas, and the Asia-Pacific region. At Ray Fu, we prioritize quality and are committed to continuous improvement. We have obtained ISO 9001, ISO 14001, IATF 16949, ETA, and AS9100D certifications to expand our product offerings and enhance customer service.

639**JIN HSIANG ENTERPRISE CO., LTD**www.jinhsiang.com

CNC Machining, Metal Working, Metrics Fasteners

Jin Hsiang Enterprise Co., Ltd. was founded in 1986 and focuses on processing CNC milling machines, automatic lathes, and composite parts using CNC turning and milling. We manufacture a variety of Taiwan lathe parts for customers throughout the world as a Taiwanese lathe parts factory. We manage all aspects of meeting client needs, from acquiring raw materials to machining, heat treatment, surface treatment, final assembly, and packaging. Medical, electronics, mechanical, construction, toilet, bicycle, car, motorcycle, ship, and military applications are just a few of the industries that use our components extensively. We constantly enhance our production technology and process control, backed by a strict quality management system and accuracy measuring tools, to guarantee superior product quality, affordable prices, and precise delivery. CNC centering/cutting turning and milling machines, CNC milling machines, and cam automated lathes are among our facilities. Iron, copper, aluminum, alloy steel, titanium, stainless steel, and plastic steel are among the materials used in processing. The diameter range for processing capacity is 1.5 mm to 300 mm. We accept O.E.M. and O.D.M. queries from all sectors.

840**SHINN RUNG CO., LTD.**www.shinnrung.com

Screws

Shinn Rung (SR) is a professional fasteners manufacturing company founded in Tainan, Taiwan in 1981. SR specializes in producing international standard screws per the latest version of DIN, IFI, and ISO. We have ISO9001, EN-14566, EN-14592 approved and rich experience in exporting products to Europe, America and the Middle East.

Shinn Rung has become one of the preferred medium-sized factories in this industry certificated by our clients. We currently own two plants for manufacturing and packaging, and in 2017 we expanded production lines with high-efficiency heading machines, thread rolling and point forming machines just to meet the increasing demand from customers. We also provide custom-designed screws to clients in a wide range of unique and demanding applications.



JC Grand-

Manufacturer and Exporter of Fasteners and Hardware with a Self-owned Plating Facility

Booth No. 846

JC Grand is a leading Taiwan-based manufacturer and exporter of industrial fasteners and metal hardware components. Since 1978, for nearly 50 years, JC Grand has been serving customers globally with high quality screws, bolts, washers, nuts, anchors, and customized hardware products from its wholly-owned factories in Asia. All locations are ISO9001 and IATF16949 certified, and focused on cost-effectively delivering products and services of exceptionally consistent quality to our clients.

Internal production capabilities include cold heading, thread rolling, secondary operations including drill point forming, heat treatment (neutral hardening, carburizing and carbo-nitriding), zinc-tin alloy plating, dip-spin organic topcoats, washer assembly, optical sorting, custom packaging and worldwide logistics. Current production and export average ~ 300 containers per month. US customers collectively consume nearly 1/3rd of production; if one includes the entire North American market, that ratio increases to 40%. Europe, in and outside the EU, continues to be a large market, as well as South America, Australia, New Zealand, Japan and, increasingly, Southeast Asia. But North America still remains JC Grand's most consequential market.

JC Grand's proprietary ZNK+ alloy plating facility opened in Kaohsiung in 2023, focused on the prevention of fastener corrosion in severe outdoor environments. Monthly production capacity has since doubled in early 2025 to more than 800 tons per month, and is being increasingly employed in more extreme ISO Class 4 and 5 environments (salt spray requirements in excess of

2000 hours) in North American, European, Australia and New Zealand markets.

JC Grand's priorities at the IFE 2025 in Las Vegas include meeting with existing customers, exchanging industry information (including tariffs and current pricing), and updating clients about JC Grand's production expansion both inside and outside of Taiwan. JC Grand is looking to expand its sales channels in professional construction, DIY packaged fasteners, HVAC and industrial, especially for applications that are exposed to extreme weather.

Our customers are always looking to differentiate their product portfolios and lower their overall costs of purchasing, while adding value whenever possible. This year's focus is on introducing expanded capacity of JC Grand's proprietary ZNK+ zinc-rich multi-metal alloy coating system. JC Grand is also working closely with customers in the US market to optimize supply chain activities to reduce the burden of higher import tariffs.

Please come and see us!

Contact: Jon Hodowany / Email: sales@jcgrand.com

www.jcgrand.com

Yow Chern's

Automotive Fasteners & Construction Screws —Innovative Expansion into the U.S.

Booth No. **1151**

Yow Chern is actively expanding its presence in the U.S. market by exhibiting at IFE 2025 to showcase leading-edge technology in automotive fasteners and construction screws. The company aims to deepen its understanding of the local business environment and client needs, strengthening ties with the American automotive industry through the show. The primary products on display will include Aster Screw and customized automotive fasteners, including parts designed for electric vehicles.

| **Patented Aster Screw for Construction**

Aster Screw is a versatile woodworking and construction screw featuring the newly invented AT DRIVE system, which fits tightly with bits to achieve perfect connection between the screw and wood. It improves driving efficiency and reduces effort while effectively preventing screw loosening. This innovation enhances construction efficiency and product durability, meeting modern construction and manufacturing demands for high-quality fasteners.

| **Expanding Services to U.S. Tier 1 and 2 Automotive Suppliers**

In automotive fasteners, the company continues to invest in upgrades of advanced equipment, including multi-stroke machines, automatic CNC lathes, and multi-axis milling machines, to manufacture diverse and precise fasteners. Particularly in copper-based products required by EV chargers, Yow Chern demonstrates strong technical integration and customization capabilities to meet the stringent quality standards of the automotive industry.

At the IFE show, Yow Chern will mainly target Tier 1 and 2 suppliers and OEM manufacturers in the automotive sector, aiming to establish solid collaborations. Addressing U.S. market demands, the company emphasizes its strengths in technological advancement, strict quality control, capacity expansion, and customer service. By continuously enhancing product added value and developing high-value fasteners, the company strives to build irreplaceable market competitiveness.

| **Re-igniting Innovation via Emerging Opportunities in EV Chargers**

The company currently focuses its global sales on Europe, while the U.S. accounts for about 20%. It is well-prepared to further expand its U.S. business through the show. Yow Chern has observed growing opportunities in parts for EV chargers in the U.S., marking a key direction for future business development. Leveraging patented technology, advanced manufacturing equipment, and customized services, Yow Chern aims to secure a significant position in the global automotive fastener market. The IFE show serves not only as a platform to demonstrate product strength, but also as a critical step to expand international collaboration and deepen its U.S. market presence. The company will continue to focus on technological innovation and quality improvement to meet global market challenges and steadily promote its international growth.



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www.yowchern.com.tw



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Booth No. **1240**



WELL-UNION



BATAM WELL

Diverse Locations and Comprehensive Fastener Supply

Linkwell Industry

Over 30 Years of Unwavering Participation in the U.S. Market

Linkwell Industry, a veteran Taiwanese fastener trader which has branched out into fastener manufacturing, has roots tracing back to the birth of Taiwanese fastener industry. It has maintained a continuous presence in the American market for over three decades. Starting in the 1990s, it has participated annually in fastener trade shows from Ohio to Las Vegas with no stopping, fostering strong and lasting relationships with U.S. clients. This year at International Fastener Expo (Las Vegas), it anticipates reconnecting with many long-standing and new clients based in the U.S., emphasizing that face-to-face communication at the event is the most effective way to meet clients' needs, reflecting its deep commitment to American clients.

In today's fast-evolving market, demand for fasteners remains robust, especially in the U.S. and Europe. Buyers in many countries are seeking suppliers capable of "risk diversification." Anticipating this trend years ago, Linkwell Industry strategically established manufacturing facilities across multiple countries, earning widespread client trust for its strong risk-taking capabilities. The company has built three key competitive advantages devoted to a stable global fastener supply.

Diverse Manufacturing Locations to Spread Geopolitical Risk

With 48 years of history, Linkwell Industry operates factories in Taiwan, China, Indonesia, Vietnam, Thailand, and Malaysia. Leveraging its origins in international trade, the company combines Taiwan's high-quality manufacturing expertise with competitive price and cost advantages to earn global recognition. This multi-location strategy effectively spreads regional risks amid international market fluctuations, guaranteeing reliable fastener supply to customers worldwide. Currently, 40% of Linkwell Industry's customers are in the U.S., 50% in Europe, and the rest across other global markets. No matter when, Linkwell Industry stands ready to support customers and give them peace of mind.



FASTWELL



VIET-SCREW



LINKWELL

Comprehensive Fastener Product Lines and One-Stop Supply

Its Vietnam and China plants specialize in carbon steel screws—the Vietnam plant focuses on small screws and self-drilling screws, and the China plant on large bolts. The Indonesia and Malaysia plants primarily produce stainless steel screws. All of the plants’ manufacturing processes—including heading, threading, shank slotting, tail clamping, heat treatment, and plating—go through rigorous in-house quality control and are completed one-stop.



BI-METAL DRILLING SCREWS

Service and Just-In-Time Delivery

Linkwell Industry understands customers' need for supply chain efficiency and flexibility. Especially in the fastener industry, providing timely and stable inventory services is the key to gaining trust. Through a real-time production system, production schedules and shipping frequencies can be quickly adjusted to ensure products are delivered to clients in the shortest possible time, thereby reducing clients' inventory pressure. Highly integrated production and supply chain management not only accelerates its response to market changes but also strengthens its competitive edge as a global fastener supplier. Looking ahead, Linkwell Industry will continue to adhere to innovation and customer service, deepening its international market connections to deliver even greater value and support to clients.

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**Combining Innovation
and Technology,**

FONG PREAN

Aims to be a “Solution Provider”



Booth No. 747

With over 18 patents, nearly 40 years of production and R&D expertise, a monthly capacity of 2,500 tons, 24/7 quality management, and more than 200 customized screw solutions, Fong Prean continues to demonstrate its leadership in technology and manufacturing to the global fastener market. Its patented screws and uniquely designed drive recesses gain traction in 25 countries/regions, including Europe, the U.S., and Japan. Among them, the United States —accounting for nearly 50% of total sales — is especially an important strategic market for the company. With the opening of the International Fastener Expo (IFE) this September just around the corner, Fong Prean is fully prepared to engage with U.S. distributors, builders, and partners, aiming to deepen its understanding of the local industry and explore new opportunities with customers seeking high-value, customized fastening solutions.

The All-New “UFO-Frame Pro Screws”, Created for Fastening Lightweight Steel Structures

With the support of its strong R&D, Fong Prean has released many customized screws for special building material or tool applications, including the MS wood screw series, which improve hardwood-to-hardwood fastening efficiency without the need for pre-drilling. Moreover, the UFO-Frame Pro Screws specifically created for lightweight steel structures are the latest addition combining efficiency, quality and cost-effectiveness to the U.S. market, solving once and for all the problems of inefficient installation, cam-out, unstable connections and unsightly surfaces. This new product is mainly designed for metal-to-metal joints in light gauge steel framing, such as connecting architectural or other structural lightweight thin metal parts. The special



UFO modified round head design provides a flat finish on the steel surface and ensures a tight fit. The 15% deeper Phillips recess provides higher torque resistance and minimizes camming out. The patented G2 point can easily penetrate steel up to 20GA+20GA, making it a superior replacement for conventional fasteners.

Expanding OEM/ODM Collaboration to Develop Market-Driven Solutions

ISO 9001, ISO 14001, CE, and ETA certified Fong Prean works closely with customers and its complete production lines and customized flexibility help develop special fasteners that can ensure compatibility with new tools/materials. The R&D team and real-time customer service also provide customers with holistic technical advice and after-sales service. Changing the focus from “sales-oriented” to “solutions-dedicated” is a critical step in Fong Prean's strategic upgrading in the U.S. market. Through OEM/ODM or customized projects, Fong Prean expects to strengthen partnerships with quality innovative and sustainable industry players, especially wholesalers, distributors and large contractors in the construction, interior, woodwork, and light steel industries, in order to develop the fastening solutions the market needs. In response to European and American environmental regulations, Fong Prean also actively promotes the ISO 14064 for GHG verification, introduces electricity monitoring & carbon management, and continues to invest in smart manufacturing to improve productivity and delivery flexibility, in an effort to provide low-carbon and high-quality products to global customers.

“We are actively enhancing our brand presence and market penetration through trade shows, digital marketing, and customer referrals. In the future, we’ll invest in more patented products and customized solutions to meet regional needs and create a more competitive collaboration model with customers. We also look forward to networking and collaborating with buyers, distributors and industry partners from around the world at IFE to maximize the value of products, and together we’ll bring the fastener industry to a new era of efficiency, innovation, and sustainability,” said Fong Prean.

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MOLS Group-

Booth No. 937

Over 30 Years of Experience in Screw Manufacturing

MOLS Group has over 30 years of experience in screw manufacturing and operates a supply chain system with screw manufacturing, heat-treating and painting. MOLS group expanded the business scope step by step. The screw manufacturing factory was set up in 1991, heat treat factory in 2004 and painting factory in 2018. With over 30 years of experience to focus on the supply in the US market, MOLS is familiar with what customers' needs. MOLS dedicates to quality improvement and treats customers' comments as treasure. We listen to customers and respond to their needs at our best.

Introduction of Modern Painting Equipment

MOLS Group has worked out an achievement in the head painted screws in recent years, especially on Roofing Screws and RV Screws, and we also paint any screws that are required to head painting. In order to offer our customers steady lead time and good quality on painted screws, MOLS invested millions of US dollars in establishing the painting factory as well as modern painting equipment. The customized modern automatic painting equipment has sufficiently increased the painting capacity and also avoids hand racking screws causing the unstable lead times. To ensure our customers having the good quality products, MOLS made a lot of effort to improve the screw performance in regard to drilling time and paint adhesion. The paint adhesion on screw heads and EPDM bonded washers is critical, so MOLS not only conducts the performance test with the testing machine but also imitates the real-world test that how customers use the screws in their applications.

The painting colors are customized to meet customers' needs, and we offer more than hundreds of colors to match customers' applications.

Various Options to Maximize Customers' Benefits

Like our company name reads, the 4 letters of MOLS stand for More Efficiency, Outstanding Quality, Less Cost and Speedy Service, which are our business philosophy that we want to do for all of our customers. MOLS is specialized in manufacturing various fasteners, such as Roofing Screw, Self-Tapping Screw, RV Screw, Gutter Zip Screw, HAVC Screw, Self-Drilling Screw, Home Appliance Screw and Triangular Thread Screw that are used in various industries and received good feedback from the customers. MOLS is dedicated to providing our best to all of our customers and use our valuable resources to create maximum benefits for our customers.

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Essential for North American Wood Construction!

Taiwan Shan Yin's Patented

SKT[®] Screw & Coating

Booth No. 836

To expand its presence in the North American market and promote differentiated, high value-added products, Taiwan Shan Yin International will showcase its integrated capabilities in dies development, customization, and mass production at IFE. By promoting its patented products including high-strength screws, self-tapping screws, and corrosion-resistant coating series, the company aims to strengthen market segmentation and improve profit margins.

| Planned Exhibits: Multi-Material Screws + Corrosion-Resistant Coating

The company will exhibit SKT[®] Multi-Material Screw Series designed for use on versatile materials — wood, plastic, drywall, metal sheets (no pre-drilling required), and concrete (pre-drilling required). This eliminates the need to frequently switch screws, significantly saving time and labor. This series features special threads and a sharp tip design for fast, power-saving installation. The countersunk head design ensures a flush surface after installation, ideal for both DIY enthusiasts and professional contractors. Among the exhibits is SKT[®] Coating, which offers outstanding corrosion resistance. It has passed 2,500-hour salt



spray and Kesternich 25-cycle tests, meeting ASTM B117 and DIN 50018 standards. This coating is certified to European C4 standards and offers optional UV-resistant finishes. Color options include silver, red, green, black-gray, and bronze, supporting brand customization and DIY packaging designs. The company boasts proprietary patent designs and in-house dies development, delivering thread designs that meet strength and installation efficiency requirements while shortening development cycles. It implements ISO systems and full-process traceability, providing PPAP documentation, torque and shear test reports as well as coating lifespan reports. With quick dies changeover and backup production lines, it supports urgent orders and ensures stable delivery schedules. It also offers customization and value-added services such as packaging design assistance and operating instructions. Other strengths include RoHS compliance, providing carbon footprint and energy consumption improvement reports, and support for green sustainability. These irreplaceable features set the company apart from competitors.

| Focus on North American Wood Construction and Opportunities in China Decoupling

Taiwan Shan Yin serves both commercial and industrial markets. Its commercial clients include U.S. DIY stores and major retailers, while industrial clients are mostly from engineering departments of leading companies, collaborating to offer one-stop customized solutions especially for assemblies integrating wood, steel, and other materials. Its products are 100% exported, with 50% going to the U.S., 30% to Europe, and 20% distributed in Australia, Japan, South Korea, and other Asian countries. With the surge of wood construction in North America, demand for high-strength, long-length, weather-

resistant structural screws is rising. These products require not only shear strength, pull-out resistance, and installation efficiency but also compliance and supply chain flexibility. Moreover, U.S. buyers are reducing reliance on Chinese manufacturing in their global sourcing strategies, seeking alternative suppliers with high quality, stable delivery and technical support. Taiwan Shan Yin has naturally become a top choice. Through technological innovation and strategic marketing, it has successfully established a global competitive edge, amplifying the presence and market share of Taiwanese brands on the world stage.

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Bi-metal Screws Expert-

Booth No. **1149**

JUNG SHEN to Expand Into U.S. Market



Recognizing the future keen demand for bi-metal screws in global related industries, Jung Shen Technology, with a team of professionals having decades of experience in welding technology and composite materials, has been committed to the development and production of bi-metal screws since its establishment in the end of 2022. In recent years, it has become a dark horse among its bi-metal screws counterparts, demonstrating its emphasis on quality control and efforts in energy saving and carbon reduction to minimize excessive waste of raw materials.

In order to actively expand its global customer base and seek greater market exposure, Jung Shen will exhibit at the IFE this September, which is also its first time to expand into the U.S. market, where it will showcase its excellent manufacturing technology and development capabilities in bi-metal self-drilling and self-tapping screws to potential customers.

Features of Jung Shen's Bi-metal Screws: High Strength, High Torque, Corrosion-resistance, Energy-saving & Carbon Reduction

Jung Shen's factory in Gangshan (Kaohsiung) is equipped with automatic exotic materials welding machines, annealing furnaces, thread rolling machines, automatic ultrasonic cleaning machines and high frequency localized heat treatment equipment, as well as professional screw manufacturing machines and full inspection equipment. Not only can it satisfy various needs of bi-metal screw production processes, but also meet multiple customers' expectations for good quality, reasonable pricing, and the shortest lead times. For example, Jung Shen's welded bi-metal screws made of SUS304 stainless steel and SCM440 alloy steel show superior high strength and torque performance. In addition, its excellent corrosion and weathering resistance and ease of application have also been recognized by many customers.

According to Jung Shen, the use of automatic welding process can eliminate the need for turning in the past, and no more worries about the waste of steel materials, which is a more environmentally friendly process to achieve the goal of energy saving and carbon reduction. Moreover, every bi-metal screw

from Jung Shen undergoes localized high-frequency heat treatment, thus ensuring more stable product quality.

Compliance with EU Regulations and Expansion of Strategic Alliances

Through the development of highly-efficient bi-metal screws with high yields that comply with the energy-saving and environmental protection requirements of the EU's Construction Products Regulation (CPR No. 3052011/EU), Jung Shen's current market expansion in the EU continues to look promising. In the future, Jung Shen is planning to maintain good relationships with existing EU customers and actively build strategic alliances with major stainless steel manufacturers, in the hope of further developing the U.S. and other international markets.

Jung Shen believes that bi-metal screws will undoubtedly be the mainstream application of construction screws globally in the future, and therefore, it will continue to expand its layout and deployment in the U.S. and EU markets. As long as the current economic uncertainties and geopolitical crises can be properly resolved, and external opportunities and internal advantages can be put to good use at the same time, it can definitely create more favorable business opportunities for itself.

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