

China Fastener World News

惠达特搜
全球新闻

compiled by Fastener World

Association

Ningbo Fastener Industry Association's Vietnam Visit Sparks Chinese-Vietnamese Industry Collaboration

宁波紧固件协会越南行 产业交流开启中越合作新篇

Ningbo Fastener Industry Association traveled to Vietnam in December 2025, joining forces with the Vietnam Zhejiang Chamber of Commerce and key enterprises for a themed seminar. ***This international exchange not only built a fast-track bridge for Ningbo companies' overseas expansion but also injected fresh momentum into Chinese-Vietnamese industry cooperation.***

The association chairman highlighted at the event that Ningbo's fasteners excel through comprehensive supply chains and relentless innovation. He eagerly anticipates deeper partnerships with Vietnamese counterparts to seize shared opportunities, contributing Ningbo's solid support to industrialization across Vietnam and Southeast Asia. An association representative added that the regions boast strong industrial complementarity and cultural ties, with Ningbo's growth fueled by the global network of local entrepreneurs.

Looking ahead, Ningbo plans to deploy an "Industry Brain + Future Factory" model to construct a digital economy framework. ***Led by flagship firms, it will advance smart manufacturing, establishing a global smart manufacturing hub and industrial internet hub.*** These strides will provide enduring power for bilateral collaboration, accelerating supply chain optimization and upgrades.



Ng Hung Kiu Elected as New Chairman of Hong Kong Screw Industry Association

香港螺丝业协会新理事长吴鸿侨当选

Hong Kong Screw Industry Association's 2025-2027 member general meeting and 12th Board of Directors election took place in Hong Kong on December 12, 2025. Industry elites gathered, including lifetime honorary presidents, directors, and member representatives, to select new leaders and chart the future blueprint.

Outgoing 11th Chairman Mr. Tsui Ping Fai delivered opening remarks and a work report, thanking attendees and highlighting achievements: organizing industry events, fostering member exchanges, expanding business opportunities, and strengthening ties with China and international peers—particularly securing the Trade and Industry Department's TSF project and government funding.

Following the association's bylaws, ***the 12th Board was elected, with Hip Hing Screw Industrial's President Mr. Ng Hung Kiu voted in as the new chairman.*** In his address, he expressed gratitude to the previous board, was honored by the role, and outlined priorities: enhancing member services, advancing industry innovation and standards, nurturing young talent, boosting domestic and international exchanges, and exploring global markets. The meeting concluded with a group photo, showcasing industry unity and signaling a new chapter in serving members and leading development.



Market Watch: Tariff

Record China 2025 Trade Surplus Defies US Tariffs

中国2025出口贸易顺差破纪录抗美关税

National Bureau of Statistics of China announced that the Chinese economy grew 5% in 2025, hitting its target, fueled by a historic USD 1.19 trillion trade surplus. Despite Q4 slowing to 4.5%, exports defy Trump tariffs, a slumping property market, as well as weak consumer spending.

However, *analysts call it a "dual-speed economy": robust manufacturing and exports contrast with lagging domestic demand and real estate.* Capital Economics suggests the data overstate growth by 1.5 points. Compounding woes, births hit a record low of 7.9 million, with the population dropping 3.4 million to 1.4 billion.

Natixis (France trade bank) warns low-price exports aren't sustainable. Last December saw home prices fall 2.7%, investment drop 17.2%, and retail rise just 0.9%. The head of National Bureau of Statistics of China acknowledges supply-demand imbalance but expects stability. Beijing plans proactive policies to boost confidence, curb debt, and reduce export reliance.



Industry Development

Ningbo Zhoushan Port Launches First ASEAN On-Time Cost-Saving Container Shipping Route, Boosting Fastener Exports to Vietnam

宁波舟山港首开东协准点降本航线 助紧固件企业直击越南市场

The "on-time cost-saving" route from Ningbo Zhoushan Port to Vietnam's Ho Chi Minh Port officially launched its maiden voyage on December 12, 2025. *As the first such service targeting ASEAN, it enhances schedule reliability and cuts overall costs, creating a stable, efficient maritime corridor that injects new momentum into fastener exports from Zhejiang and across China.*

The route directly links China's southeastern hub, Ningbo-Zhoushan Port, with Vietnam's bustling economic and logistics center in Ho Chi Minh City, bypassing transshipment delays for faster, more dependable delivery. Zhejiang, China's top province for fastener exports, benefits immensely—Ningbo Zhoushan serves as the key gateway for the Yangtze River Delta's foreign trade. This tailor-made "maritime express" streamlines cargo consolidation and shipping for local firms, solidifying regional logistics edges.

Customs data show Zhejiang's steel fastener exports to Vietnam reached USD 80.73 million in the first 10 months of 2025, accounting for 15% of China's total, with August peaking at USD 9.76 million. China's exports to Vietnam surged 22% from 2023-2024 to USD 518 million. *The route aligns with rising demand from Vietnam's electronics, machinery, automotive, and infrastructure sectors, underpinning deeper trade ties.*

This initiative from Ningbo Zhoushan Port builds a high-efficiency logistics network, empowering fastener companies to tap ASEAN opportunities.



Chongqing City Claims the 2025 China Auto Production Crown with 2.5M Vehicles

2025中国汽车产量 重庆近250万辆拔头筹

In the first 11 months of 2025, Chongqing topped China's auto output at 2.4981 million units, seizing the "auto capital" title. Amid the new energy surge and revised statistics, this powerhouse blended manufacturing with smart tech for a comeback, while Hefei City nipped at its heels with over 1.2 million NEVs in fierce contention.

The National Bureau of Statistics' new calculation guideline reshuffled rankings: Shenzhen's near-3-million vehicles dominated 2024, but 2025 saw BYD's plants in Changsha and Xi'an divert output, sidelining Guangzhou and Anhui. Zhengzhou eyes million-truck milestones; Qingdao, Changsha, Wuhan, Xi'an, Liuzhou, and Wuhu deepen roots in EVs and exports. This signals China's auto sector evolving from single-city scale to a nationwide, layered ecosystem of complementary strengths.



China's Auto Parts Exports Reach USD86.59 Billion from Jan-Nov 2025

中国2025年1至11月汽车零部件出口额865.9亿美元

China Association of Automobile Manufacturers (CAAM) reports, based on customs data, that China's auto parts exports hit USD 7.88 billion in November 2025, up 14.3% from the previous quarter and 1.5% year-over-year. *For January-November, cumulative exports reached USD 86.59 billion, a 2.7% increase from 2024.*

On imports, November auto parts inflows totaled USD 1.89 billion, rising 12.6% quarter-on-quarter but down 20.2% annually. The January-November total stood at USD 19.49 billion, reflecting a 22.2% year-on-year decline.



Malaysia's Fastener Trade Deficit Widens, with China as Top Import Source

马来紧固件进口逆差扩张 中国成主力

From January to September 2025, Malaysia's fastener trade showed persistent losses, with imports nearing USD 490 million against USD 260 million in exports—the former 1.9 times the latter, resulting in a clear deficit. Third-quarter imports surged while exports held steady, underscoring local capacity struggles to meet booming manufacturing needs.

Exports remained resilient, averaging USD 26-35 million monthly, peaking at USD 31.57 million in August, affirming international competitiveness. Imports accelerated sharply, hitting a nine-month high of USD 59.08 million in September (about 59.08 million kg); Q2 hovered around USD 55 million, on an upward trend.

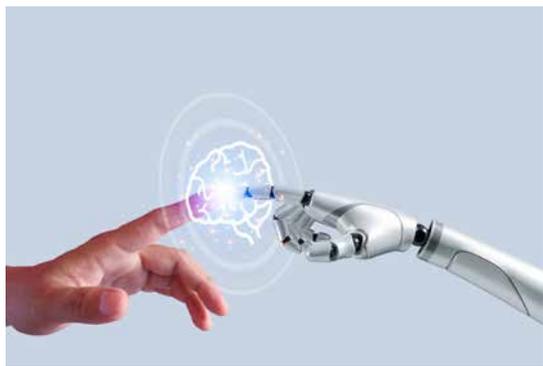
The widening gap stems from manufacturing recovery and infrastructure projects boosting demand for high-strength fasteners, Malaysia's Southeast Asian hub status fueling re-export trade, and global supply chain shifts driving industrial imports. China leads as the primary source, bolstering Malaysian local chains. This signals a Southeast Asian manufacturing boom, urging Malaysia to accelerate localization and narrow the shortfall.



Companies Development

China's First Advanced High-End Fastener AI Smart Factory Breaks Ground

中国首座高阶紧固件AI智慧工厂破土



Shenzhen Zhengyuan New Energy Technology's high-end fastener AI super smart factory has officially broken ground in Putuo Economic Development Zone. This marks China's first advanced high-end fastener AI smart factory, signaling a new era of intelligent transformation in the fastener industry.

The project boasts a total investment of 500 million RMB, covers 100,000 square meters, and has a 30-month construction period, with **completion slated for May 2028**. Centered on "all-element intelligence, full-chain collaboration, and full-process green production," it adheres strictly to national green factory standards. Innovations include integrated photovoltaic roofing, smart microgrids, and waste heat recovery systems, creating a closed-loop "materials-production-waste" ecosystem and an industrial community integrating high-end R&D, precision manufacturing, and smart services.

Compared to traditional factories, this AI facility achieves breakthroughs in three dimensions: a "5G + industrial internet + AI" architecture with stereoscopic warehouses, AGV smart handling, and flexible production lines, enabled by full 5G network coverage for millisecond-level data transmission; visual inspection systems with 99.99% accuracy for zero-defect output; and a digital twin platform mirroring production lines, using machine learning to optimize forging, heat treatment, and precision processing, boosting material utilization to over 95%.

Putuo Economic Development Zone officials stated that upon completion, it will establish a national-level testing lab and industrial internet platform, offering process optimization and quality traceability services to drive upstream-downstream chain upgrades. The factory targets aerospace, new energy, and high-end equipment sectors, developing over 60 high-end products like ultra-corrosion-resistant bolts, lightweight titanium alloy bolts, and ultra-low-temperature high-strength fasteners. At full capacity, it will produce 1.5 billion premium fasteners annually, equipping major projects like large aircraft, next-gen wind turbines, and advanced nuclear power with Chinese-made screws.

Yangjiang Shitelao Fastener System Established with Focus on Fastener Manufacturing and Technical Services

史特劳进军中国阳江设分公司 聚焦紧固件制造与技术服务

On November 8, 2025, Shitelao Group established a subsidiary in Yangjiang City in China with a registered capital of 5 million RMB. *This new subsidiary specializes in fastener manufacturing and related technical services, aiming to strengthen the industrial supply chain in Yangjiang region.*



史特牢

The company's business scope is extensive, covering technology services, development, consulting, exchange, transfer, and promotion. Core operations include fastener manufacturing, general parts manufacturing, sealing parts manufacturing, and mechanical parts processing and spring manufacturing. It also extends to railway locomotive vehicle accessories, automotive parts and accessories, marine transport equipment parts, high-speed rail equipment,



and wind turbine components manufacturing and sales. Additional services encompass metal surface treatment, heat treatment, electroplating, spray coating, dies manufacturing, as well as R&D for automotive parts and metal products.

This move signals the group's deeper commitment to China's manufacturing sector, leveraging Yangjiang's industrial strengths. It is expected to enhance fastener product quality and supply efficiency for automotive, railway, high-speed rail, and renewable energy sectors.

China Components Test Partners with Zhejiang Xizi Aviation Manufacture on Strategic Pact

国检测联手西子航空 签署战略合作协议



China Components Test and Zhejiang Xizi Aviation Manufacture signed a strategic cooperation agreement. *This partnership deepens synergy between testing and manufacturing in the aerospace supply chain, injecting fresh momentum into Zhejiang's high-end manufacturing.*

The deal targets critical areas like aerospace parts quality control, material testing, and process validation. Both sides will merge detection expertise with precision manufacturing strengths to build an advanced quality assurance system. As a state-owned third-party tester and national "little giant" in specialized innovation, China Components Test brings authoritative materials testing capabilities, having supported national projects like the C919 airliner. Xizi Aviation, Zhejiang's aviation manufacturing

leader, demands top-tier part quality while advancing high-precision production.

The collaboration amplifies Zhejiang's aerospace industry ecosystem, streamlining issue resolution in production via direct testing-manufacturing links to boost chain reliability and competitiveness. It will fuse service demands with manufacturing needs, fostering new productive forces in transportation and delivering robust professional support. This alliance reflects upstream-downstream trends in aerospace, elevating "Made in Zhejiang" standards and reputation while fueling regional advanced manufacturing growth.



IMPORTED FROM SWITZERLAND ATMOSPHERE HEAT TREATMENT (AUSTEMPERING)

从瑞士引进国际先进的 贝氏体等温淬火设备

Double-Gold Machinery Accessory Factory founded in 1987. It is one of the earliest private enterprises engaging in production of various standard fasteners such as retaining rings for bores, E-rings, wave washers, and spring washers, etc. We have gained the certification of ISO9001:2015 International Production Management System, ROHS2.0 Environmental Protection Certification, and the certification of ISO14001:2015 Environmental Management System.

Double-Gold Factory holds the concept of innovation promoting values and always put a premium on investment and updating of equipment. Therefore, in 2008, we imported the most advanced equipment of controlled atmosphere heat treatment (Austempering) from Switzerland.

As a professional manufacturer in standard fasteners industry, we have endless pursuit of quality. We are making efforts to maintaining the highest level of raw materials selection, employee cultivation, products production and inspection. Double-Gold strives to achieve precision in every detail, and our hardworking are just for offering the ideal products to our customers.



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Böllhoff's New Guangzhou Sales Office Strengthens Deployment in Southern China

Böllhoff 广州新销售办公室强化中国南部布局

Germany's fastener giant Böllhoff continues to deepen its presence in the Chinese market, achieving significant results since entering in 1999. *The company officially opened a new sales office in Guangzhou on October 21, 2025, further expanding its footprint in South China and enhancing regional service capabilities.*

As early as 2004, Böllhoff established its first production base in Asia in Wuxi, integrating sales, manufacturing, and logistics, with over 330 employees today. Previously, this was the company's sole major hub in China. The new Guangzhou office spans about 610 square meters, featuring a sales area and its own warehouse, currently staffed by 8 employees. Its location near southern client clusters enables swift and efficient responses to demands.

A Böllhoff spokesperson stated: "The Wuxi base has long served the East China region; the new Guangzhou outpost will bolster southern connections, more precisely meeting evolving client needs." The company emphasized that this move embodies its motto of "a passion for successful connections" and marks a key milestone in delivering long-term value. Moving forward, Böllhoff will keep optimizing products and services to support China's manufacturing upgrades.

Vossloh Secures €20M China High-Speed Rail Order, Reinforcing Market Leadership

Vossloh 中国分公司高铁订单近2,000万欧元 稳固轨道紧固领导地位

Vossloh AG's China subsidiary has won a major contract to supply rail fastening systems for the new Xi'an-Chengdu high-speed rail section, valued at nearly €20 million, with delivery slated for 2027. This deal further cements Vossloh's role as a trusted long-term partner in China's high-speed rail network.

Group CEO Oliver Schuster commented: "China boasts the world's largest and still-expanding high-speed rail network, setting benchmarks for the rail industry. We're proud to contribute as a reliable partner to sustainable transportation." The Xi'an-Chengdu line spans from Qinghai's capital Xi'ning to Sichuan's Chengdu, tackling extreme elevation changes and rugged terrain. Upon completion, it will integrate the two economic hubs and enhance logistics in challenging regions.

Vossloh has operated successfully in China for nearly 20 years, with its Kunshan facility employing about 130 staff as a leading regional rail fastening provider. China's high-speed rail spans over 50,000 km today, projected to exceed 70,000 km by 2055, offering vast opportunities for international suppliers.





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Ironline Metals Expands Hampton County Operations, Investing USD6.5M to Create 20 New Jobs

Ironline Metals扩大汉普顿郡营运 投资650万美元创20新职

US precision steel framing manufacturer Ironline Metals announced a USD 6.5 million expansion of its Hampton County plant in South Carolina, set to come online in Q2 2026. The project will add 20 jobs and boost capacity for cold-formed steel framing, studs, metal decks, fasteners, and ties.



President Sebastian Higdon stated: "South Carolina offers a superior workforce and business climate. We're proud to expand, enhancing customer service and creating opportunities for local families." The news drew enthusiastic support from local and state leaders. Governor Henry McMaster praised: "This expansion highlights South Carolina's manufacturing success, bringing growth opportunities to Hampton County families." Southern Carolina Alliance Chairman Steve Murdaugh added: "Ironline's deep roots here prove our region's labor and business strengths—we welcome their future growth."

Headquartered in Louisville, Kentucky, Ironline specializes in steel framing products. The expansion will strengthen the local economy and manufacturing sector.

Nitto Seiko's India Vulcan New Plant Launches, Boosting Cold Forging Capacity for Japanese Clients

日东精工印度Vulcan新厂启用 强化压铸产能稳供日系客

Nitto Seiko announced that its Indian subsidiary Vulcan Forge's Jhajjar plant in Haryana began production in December 2025. Anchored by 5S systems, it strengthens customer engagement to optimize quality, delivery, and costs, integrating with group operations to enhance local manufacturing and supply stability.

Located in Reliance MET City industrial park near the capital region—a smart city hub drawing major Japanese firms—the facility produces nuts and special cold-forged parts, designed with second-floor expansion potential for future scaling.







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Future plans include accelerating client development for reliable Japanese supply; installing solar panels to cut power costs and emissions; consolidating HQ functions for optimized staffing, shorter lead times, lower logistics expenses, and rolling out group training to build on-site personnel cohesion.

This strategic move solidifies Nitto Seiko's Indian footprint, supporting global forging chains.

Acquisitions

Finework (Hunan) New Energy Technology Acquires 60% Shares of Chengdu Xinsan Aerospace Technology

飞沃科技收购新杉太空60%股权

Finework announced on January 5 that it has completed the acquisition of 60% equity in Chengdu Xinsan Aerospace Technology (transliteration) on December 30, 2025. Xinsan specializes in metal 3D printing services, with key products including liquid rocket engine components such as injectors, combustion chambers, nozzles, turbine pumps, as well as aero-engine blades and other precision parts. In 2025, its commercial aerospace revenue reached about 10.81 million RMB.

Amid market buzz around commercial space trends, Finework's core business remains to be R&D, production, and sales of high-strength wind turbine bolts. It is actively expanding into aerospace, aviation, and gas turbine starter and parts segments. Finework's commercial aerospace operations are still nascent, generating roughly 1.23 million RMB in 2025—just 0.05% of total revenue.





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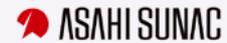
Japanese Seika Corporation Acquires Coating Machine Maker Asahi Sunac

日本西华产业将涂装机械制造商Asahi Sunac子公司化

Seika Corporation announced it has acquired 100% of the shares in Asahi Sunac—a manufacturer and seller of coating machines, die-casting machines, and precision cleaning equipment—on December 1, 2025, making it a subsidiary. The market has expectations of performance contributions. The two companies previously established joint ventures in Germany and Thailand. *This acquisition aims to leverage Seika Corporation's expertise as a comprehensive machinery trading firm, deepening collaboration not only in sales but also in business development.* The acquisition price was not disclosed.



西華産業株式會社
SEIKA CORPORATION



RCF Bolt & Nut Acquires Lyndenway Fixings

RCF Bolt & Nut收购Lyndenway Fixings

This move represents a key step in RCF's ongoing growth strategy, expanding its product range and enhancing its capacity to meet rising customer demand across multiple sectors. *By integrating Lyndenway's expertise and product portfolio, RCF can now offer a broader selection of fasteners with improved efficiency and availability.* Both companies share a longstanding commitment to quality, reliability, and exceptional customer service. The acquisition supports RCF's mission to invest in UK manufacturing, expand capabilities, and deliver the best possible solutions to customers.

RCF looks forward to the opportunities this deal brings, continuing to grow, strengthen its strengths, and uphold the high standards customers expect from RCF. As a key player in the UK fastener market, this transaction not only expands market share but also highlights the resurgence of domestic manufacturing, helping the company stand out in a competitive global supply chain.



RCF BOLT & NUT

LYNDENWAY FIXINGS LTD



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JIS Single Nuts



Hex Flange Nuts



Nylon Lock Nuts



Slotted Hex Nuts



Hex Nuts

Thin Nuts
2H Hex Nuts
Square Nuts
Lug Nuts
Non-Standard Nuts



Howmet Aerospace Acquires Stanley Black & Decker's Aerospace Manufacturing Business for USD 1.8 Billion

Howmet Aerospace以18亿美元收购Stanley Black & Decker航太制造业务

Howmet Aerospace announced it has signed a definitive agreement with Stanley Black & Decker to acquire its subsidiary Consolidated Aerospace Manufacturing (CAM) for approximately USD1.8 billion in cash. CAM is a global leader in the design and manufacture of precision fasteners, fluid fittings, and other highly engineered products for aerospace and defense applications. The transaction qualifies for favorable federal tax treatment, delivering significant tax benefits to Howmet. Howmet expects CAM's fiscal 2026 revenue to range from USD485 million to USD495 million, with EBITDA margins exceeding 20% (excluding synergies). Including synergies and tax benefits, the transaction multiple is approximately 13x.

Howmet Executive Chairman and CEO John C. Plant stated: "*The acquisition of CAM is an important step in expanding our differentiated fasteners portfolio. CAM's established brand, engineering expertise, and deep customer relationships perfectly complement this transaction, enabling us to serve aerospace and defense customers with a broader range of critical fastening solutions* and create value for shareholders." The deal is expected to close in the first half of 2026. This move strengthens Howmet's leadership position in the high-demand aerospace market.



Valley Fastener Group Acquires Chicago Fastener

Valley Fastener Group收购 Chicago Fastener

Valley Fastener Group proudly announces the acquisition of Chicago Fastener, a strategic move that broadens its portfolio of companies and reinforces its dominant position in the fastener industry. For over five decades, Valley Fastener Group has earned its reputation as a reliable U.S.-based producer of semi-tubular and solid rivets, threaded components, and custom cold-formed specialties—all rooted in its renowned heritage of superior rivet solutions. *The addition of Chicago Fastener enhances its ability to provide customers throughout North America with expanded production capacity, cutting-edge innovation, and unmatched value.* This integration promises stronger service and growth opportunities as it continues to lead the market. ■

Hebei Duoja Metal Products Co., Ltd.

Hex Flange Nut, Sleeve Anchor, Hex Bolt Sleeve Anchor, O/C/L Bolt Sleeve Anchor, Wedge Anchor, Drop in Anchor, Rwal Bolt, Christmas Tree Anchor, Tie Anchor, Ceiling Anchor



Wedge Anchor



Hex Flange Nut Sleeve Anchor



Hex Bolt Sleeve Anchor



Drop In Anchor



Welded Eye Bolt



Eye Bolt Sleeve Anchor



Welded Wood Screw



L Type Sleeve Anchor



4 pcs Fix Bolt With Hook



4 pcs Fix Bolt



3 pcs Fix Bolt



SS Tam Anchor



Christmas Tree Anchor



Ceiling Anchor



Tie Anchor

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