

European Industry and Service Enterprises Delegation Trip to China 2026

Company and Institution Profiles

ZHENJIANG

Zhenjiang Economic and Technological Development Zone

The Zhenjiang Economic and Technological Development Zone, also known as Zhenjiang New Area, is a major industrial and innovation hub in the eastern part of the city of Zhenjiang. Established in the early 1990s, it was later upgraded to a national-level economic and technological development zone. Today it focuses on strategic industries such as new materials, new energy, aerospace, life sciences, and advanced manufacturing. Thanks to its location on the Yangtze River, proximity to major transport routes, and existing port and industrial infrastructure, the zone offers favorable conditions for production-oriented investment, technology transfer, and international industrial cooperation.

School of Artificial Intelligence and Intelligent Manufacturing, Jiangsu University

The School of Artificial Intelligence and Intelligent Manufacturing at Jiangsu University is an interdisciplinary faculty that combines artificial intelligence with modern manufacturing technology. Its focus is on training specialists in intelligent equipment, digital manufacturing, and the industrial application of AI technologies. The school pools resources from computer science, agricultural engineering, mechanical engineering, and intelligent manufacturing systems, and places particular emphasis on practice-oriented education, industry cooperation, and project-based learning. It thus serves as an important interface between academic research and the needs of Jiangsu's intelligent industry.

School of Mechanical Engineering, Jiangsu University

The School of Mechanical Engineering at Jiangsu University is one of the university's most established faculties and is closely linked to the region's industrial development. Its areas of expertise range from mechanical design, manufacturing technology, and mechatronics to precision machining, robotics, digital manufacturing, and modern surface technology. With its long engineering tradition, specialized research institutes, and practice-oriented training, the faculty provides an important talent and innovation base for the manufacturing industry, intelligent equipment, and technology-driven business cooperation.

Daqo Group Co., Ltd.

Daqo Group Co., Ltd. is a Chinese industrial group focused on electrical equipment, new energy, power electronics, and intelligent components. The company develops and manufactures medium- and low-voltage switchgear, intelligent electrical components, power distribution systems, automation solutions, and products for the photovoltaic and energy sectors, among others. With multiple production sites, research platforms, and international cooperation relationships, Daqo positions itself as an integrated provider of modern energy and industrial infrastructure. For international partners, the company is especially relevant in the fields of electrical engineering, energy efficiency, and industrial electrification.

Siemens Busbar Trunking Systems (Zhenjiang) Co., Ltd.

Siemens Busbar Trunking Systems (Zhenjiang) Co., Ltd. is a joint venture between Siemens and the Daqo Group and primarily manufactures low-voltage busbar systems and low-voltage switchgear. The company combines international technology and quality standards with the region's industrial manufacturing expertise. Its products are used in industrial facilities, building technology, data centers, infrastructure projects, and modern power distribution systems. As it expands its intelligent production capacity and increases its focus on global markets, the company is an important player in the field of reliable and efficient power distribution solutions.

Jiangsu World Agriculture Machinery Co., Ltd.

Jiangsu World Agriculture Machinery Co., Ltd. is a major manufacturer of modern agricultural machinery and belongs to the World Group, headquartered in Danyang, Zhenjiang. The company offers solutions for various

stages of agricultural production, including harvesting, tillage, rice cultivation, cotton harvesting technology, and other agricultural applications. Its focus is on mechanization, productivity, and the modernization of agriculture. Through its own research, multiple production sites, and international sales markets, World Agricultural Machinery is an important Chinese supplier of agricultural equipment with a growing presence in global markets.

[Jiangsu Yuyue Medical Equipment & Supply Co., Ltd.](#)

Jiangsu Yuyue Medical Equipment & Supply Co., Ltd., known under the brand Yuwell, is a publicly listed Chinese provider of medical technology and healthcare solutions. The company focuses on areas such as respiratory therapy, blood glucose management, point-of-care diagnostics, home healthcare devices, rehabilitation, and emergency and ophthalmic medicine. Yuwell combines industrial manufacturing, digital health solutions, and international brand development. With a broad product portfolio and global research, production, and distribution structures, the company has established itself as a relevant partner for hospitals, care facilities, pharmacies, and private healthcare users.

[Gold East Paper \(Jiangsu\) Co., Ltd.](#)

Gold East Paper (Jiangsu) Co., Ltd. is a major paper manufacturer based in the port and industrial area of Zhenjiang. Founded in the late 1990s, the company specializes in high-quality coated papers as well as other cultural and printing papers. As a key part of Jiangsu's paper industry, Gold East Paper has large-scale production capacity, modern processing facilities, and strong integration into national and international supply chains. The combination of its port location, industrial infrastructure, and high-volume manufacturing makes the company a defining player in the region's paper and packaging value chain.

[Aerospace Haiying \(Zhenjiang\) Special Materials Co., Ltd.](#)

Aerospace Haiying (Zhenjiang) Special Materials Co., Ltd. is a company focused on special and composite materials related to China's aerospace industry. It is engaged in the development and manufacture of structural components for aviation, aerogel-based high-performance insulation materials, and other advanced materials. Owing to its technical origins in the aerospace sector, the company maintains high standards for quality, reliability, and material performance. Its products are particularly relevant for applications in which lightweight construction, thermal insulation, structural strength, and industrial series production must be combined.

[AECC Youcai \(Zhenjiang\) Titanium Alloy Precision Forming Co., Ltd.](#)

AECC Youcai (Zhenjiang) Titanium Alloy Precision Forming Co., Ltd. is a company specializing in titanium alloys and precision forming components in the aerospace and high-performance materials sector. Based in the Zhenjiang New Area Aerospace Industrial Park, the company focuses on the research, development, manufacture, and testing of precisely formed titanium alloy components. Its goal is to build an advanced industrial platform for high-quality casting and forming, particularly for applications in aviation, engine manufacturing, and other high-end manufacturing fields.

[Bank of China Zhenjiang Branch](#)

The Bank of China Zhenjiang Branch is the regional office of the Bank of China in Zhenjiang, offering financial services to companies, institutions, and private customers. Its services include standard banking operations, corporate financing, international settlement, trade finance, cross-border RMB business, and support for companies engaged in international activities. Given Zhenjiang's strong industrial base, the branch plays an important role in supporting local companies, foreign investment, and cross-border economic cooperation.

[Jiangsu Yunqi Intelligent Manufacturing Co., Ltd.](#)

Jiangsu Yunqi Intelligent Manufacturing Co., Ltd. is a technology-focused company in the field of intelligent manufacturing. It concentrates on digital and flexible production models, particularly in electrical switchgear cabinets and industrial sheet metal processing. By building a digitalized shared-manufacturing platform, Yunqi links intelligent production facilities, automated manufacturing processes, and data-driven order management. In doing so, the company addresses the growing demand for individualized, efficient, and digitally controllable production capacity in the electrical and equipment manufacturing industry.

[Zhenjiang Runjing High Purity Chemical Technology Co., Ltd.](#)

Zhenjiang Runjing High Purity Chemical Technology Co., Ltd. is a company specializing in high-purity specialty chemicals and electronic chemicals. It combines research, production, and distribution, focusing among other

things on high-purity chemical products for semiconductors, displays, microelectronics, and related industries. The company has a technical team of experts in chemical materials, new processes, and application-oriented product development. Given the rising demands of the electronics and semiconductor industry regarding purity, process stability, and local supply chains, Runjing is an important player in the field of electronic chemicals in Zhenjiang.

CSSC Power (Zhenjiang) Co., Ltd.

CSSC Power (Zhenjiang) Co., Ltd. is a company in the Chinese shipbuilding and propulsion technology sector. Its roots go back to the former Zhenjiang Marine Diesel Engine Factory. The company focuses on marine diesel engines, dual-fuel engines, diesel generator sets, and related propulsion systems. As part of CSSC's industrial system, the company is involved in research, manufacturing, system integration, and service for marine propulsion technology. Its products primarily serve shipping, offshore applications, and energy-related equipment fields.

Jiangsu Dingsheng New Materials Joint-Stock Co., Ltd.

Jiangsu Dingsheng New Materials Joint-Stock Co., Ltd. is a publicly listed company in the field of aluminum processing and new materials. The company produces aluminum and aluminum-alloy sheets, strips, and foils, as well as further-processed products, including battery foil, packaging foil, air-conditioning foil, and other industrial aluminum materials. Through the combination of material technology and high-volume production and applications in the new energy economy, Dingsheng is an important supplier for the battery, packaging, household-appliance, and industrial sectors. The company thus stands at the intersection of lightweight construction, electromobility, and modern materials processing.

Zhenjiang Kangfei Auto Manufacturing Co., Ltd.

Zhenjiang Kangfei Auto Manufacturing Co., Ltd. is a manufacturer of special and custom vehicles. The company is particularly known for refrigerated vehicles, special medical vehicles, logistics vehicles, mobile operations platforms, and other converted vehicle solutions. Its competencies lie in vehicle design, structural integration, production, and application-oriented system equipment. Through the combination of vehicle manufacturing, cold-chain logistics, emergency equipment, and mobile functional modules, Kangfei serves both civilian and specialized industrial and public-sector applications.

Mingyue Optical Lens Co., Ltd.

Mingyue Optical Lens Co., Ltd. is a Chinese provider of eyeglass lenses and ophthalmic optics products. The company focuses on the research, development, design, production, and distribution of eyeglass lenses, optical materials, finished eyeglasses, and related products. With a focus on mid- to high-quality resin lenses, material development, and brand building, Mingyue holds a strong position in the Chinese ophthalmic optics industry. The company combines industrial production with consumer branding and is increasingly moving into vision care, eye health, and optical components.

Zhenjiang Haobo Intelligent Equipment Co., Ltd.

Zhenjiang Haobo Intelligent Equipment Co., Ltd. is a provider of intelligent equipment for the photovoltaic industry. The company specializes in developing, manufacturing, and distributing automation solutions for solar cells and module packaging. Its products and systems help photovoltaic manufacturers automate production processes, increase efficiency, and ensure quality in series production. Through its focus on solar technology, plant engineering, and industrial automation, Haobo is a relevant equipment partner within the value chain of renewable energy.

Zhenjiang Runtu Intelligent Technology Co., Ltd.

Zhenjiang Runtu Intelligent Technology Co., Ltd. is a high-tech company based in the Zhenjiang National High-Tech Zone. The company focuses on industrial intelligence and digital applications for industrial parks. Its technical focus areas include IoT sensor networks, unmanned systems, artificial intelligence, digital twins, and integrated information platforms. Runtu develops solutions that make industrial sites more transparent, more connected, and more efficient, addressing key requirements of modern industrial parks such as digital operations management, safety management, condition monitoring, and intelligent decision support.

Jiangsu Changyuan Information Technology Co., Ltd.

Jiangsu Changyuan Information Technology Co., Ltd. is a provider of information and technology services based

in Zhenjiang. The company offers software development, IT consulting, data processing, internet data services, technology consulting, and services related to intellectual property and innovation management. Its customer base includes companies, public institutions, and technology-oriented organizations. Through the combination of digital platforms, consulting services, and IP-related offerings, Changyuan supports companies in digitalization, innovation management, and technical resource integration.

Farasis Energy (Zhenjiang) Co., Ltd.

Farasis Energy (Zhenjiang) Co., Ltd. is a company in the field of lithium-ion batteries and energy storage. As a site of the Farasis Group, it focuses on the development and production of battery systems, modules, and related solutions for electromobility and energy storage applications. The Zhenjiang site is part of the group's industrial expansion in high-performance battery technology and supports the automotive and energy storage markets. Through the combination of cell technology, system integration, and high-volume production, the company is an important component of the battery industry in Jiangsu.

Okada Intelligent (Jiangsu) Co., Ltd.

Okada Intelligent (Jiangsu) Co., Ltd. is a company producing CNC machine tools and key functional components. Its product portfolio includes tool magazines, spindles, rotary tables, and other precision components for the metalworking industry. The company invests in modern processing and inspection technology and places emphasis on precision, reliability, and flexible manufacturing. With its products, Okada serves manufacturers of CNC machines, automation equipment, and precision manufacturing systems, contributing to the localization and modernization of high-quality machine-tool components.

Jiangsu Chaoli Electric Co., Ltd.

Jiangsu Chaoli Electric Co., Ltd. is a manufacturer of automotive components based in Danyang, Zhenjiang. The company develops and produces vehicle-related electric motors, fans, heat exchangers, and other components for cooling, climate-control, and thermal management systems. Its products are used in conventional vehicles, commercial vehicles, and increasingly in new energy vehicles. With its own research and production capacity, multiple sites, and long experience in the automotive supply industry, Chaoli is an important provider in the field of vehicle thermal management and electromechanical components.

Jiangsu Jinhai Chuang Technology Co., Ltd.

Jiangsu Jinhai Chuang Technology Co., Ltd. is a company focused on core components for laser technology. It specializes in developing and manufacturing optical galvanometer scanners, control systems, dynamic focusing systems, laser cleaning solutions, and other components for laser applications. Its products are used in laser marking, laser welding, laser cleaning, lidar, and precision machining. With a specialized manufacturing base in Zhenjiang, internationally certified products, and global sales markets, Jinhai Chuang is an important supplier for modern laser equipment and precise industrial processing systems.

CCCC First Highway Engineering Gangfa (Jiangsu) Construction Technology Co., Ltd.

CCCC First Highway Engineering Gangfa (Jiangsu) Construction Technology Co., Ltd. is a construction and materials technology company in Zhenjiang. It was jointly established by CCCC First Highway Engineering Group and Zhenjiang Port Development Group and focuses on prefabricated building components, cement products, new construction materials, and industrial construction components. The company combines the infrastructure expertise of a large central enterprise with regional resources in the port and construction industries. It thus serves as a platform for industrialized construction, modern building-materials production, and high-quality infrastructure projects.

Jiangsu Tieke New Materials Co., Ltd.

Jiangsu Tieke New Materials Co., Ltd. is a company producing polymer materials and rubber products. It develops and manufactures components for friction reduction, vibration damping, sealing, and elastic mounting, particularly for rail vehicles and other demanding equipment sectors. It also has applications in wind power and other industrial fields. Through its specialization in high-performance materials, technical elastomer products, and application-oriented research, Tieke is an important supplier for rail transport, new energy, and modern equipment technology.

ZHUHAI

Investment Promotion Center of Zhuhai High-Tech Industrial Development Zone

The Investment Promotion Center of the Zhuhai High-Tech Industrial Development Zone serves as the central strategic interface for economic expansion and business establishment in one of southern China's most dynamic technology hubs. Founded in 1992 as one of the first state-level high-tech zones, the center has set itself the goal of creating an internationally oriented, market-driven business environment characterized by transparency and efficiency. It focuses primarily on attracting and supporting companies in semiconductor design, artificial intelligence, robotics, new energy, and biomedicine. Thanks to its strategically advantageous location in the heart of the Greater Bay Area — with direct connections to Hong Kong and Macau — the center offers investors privileged access to global trade routes and highly qualified talent from the surrounding elite universities.

A key focus of the center's work is the continuous optimization of government processes to ensure the region's "high-tech speed." The center accompanies investors throughout the entire lifecycle of a project, from initial market analysis to administrative support for company registration and the allocation of high-standard industrial land. By building modern industrial complexes tailored specifically to the requirements of high-end manufacturing, the Investment Promotion Center creates the physical foundation for sustainable industrial growth. In doing so, the institution acts not only as an intermediary but as an active shaper of an ecosystem aimed at establishing Zhuhai as a leading innovation hub within the economic integration of Shenzhen and Zhuhai.

Zhuhai High-Tech Industrial Development Zone Innovation and Entrepreneurship Service Center

The Zhuhai High-Tech Industrial Development Zone Innovation and Entrepreneurship Service Center forms the vibrant heart of the region's startup ecosystem and the promotion of young talent. As a specialized platform, the center is dedicated to incubating and accelerating innovative startups, with a particular focus on commercializing research results. Through initiatives such as the "Inno Valley HQ" and specialized innovation centers for embodied intelligence and RISC-V technologies, the institution creates a space where technological breakthroughs are turned into market-ready products. Its range of services extends from providing flexible co-working spaces and specialized laboratories to strategic consulting on intellectual property, financing, and talent acquisition.

A distinctive feature of the center is its role as a bridge for young entrepreneurs from Hong Kong and Macau, for whom it facilitates market entry on the Chinese mainland through targeted support programs. The center moderates exchange between science and business and regularly organizes matchmaking events to network startups with venture capitalists and industrial partners.

Through the integration of state-of-the-art digital infrastructure and the promotion of key technologies such as the low-altitude economy and the digital economy, the service center makes a significant contribution to closing the innovation gap in the western Pearl River Delta region. It thus serves as an indispensable catalyst for a new generation of "unicorn" companies and secures the long-term technological sovereignty and competitiveness of the Zhuhai High-Tech Zone.

Flextronics Manufacturing (Zhuhai)

Flextronics Manufacturing (Zhuhai), often known under the brand name Flex, operates one of the group's largest and most technologically advanced industrial campuses in Doumen District. As a global leader in electronic manufacturing services (EMS), the Zhuhai site serves as a central hub for the high-volume manufacturing of complex electronics products, ranging from mobile devices to network infrastructure and highly developed medical technology. With a site spanning several million square meters and a workforce of tens of thousands of skilled workers, the campus is a model for the scalability and efficiency of modern global supply chains. Flex consistently uses Industry 4.0 technologies in Zhuhai to ensure maximum precision and flexibility in production through automation, robotics, and digital twins.

The site is characterized by Flex's holistic "sketch-to-scale" approach, in which the company supports its customers as early as the design phase to optimize manufacturability and drastically shorten time-to-market. Through deep vertical integration at the Zhuhai site, complex processes from component manufacturing to final assembly and global logistics can be handled under one roof. In addition, Flex is heavily engaged in sustainability and resource efficiency in Zhuhai, implementing circular-economy services and green manufacturing technologies. As a strategic partner for the world's best-known brands, Flex in Zhuhai secures the highest quality standards and

drives the technological evolution of the connected world through continuous innovation in manufacturing technology.

BASF Integrated Site (Guangdong)

The BASF Integrated Site (Guangdong) in Zhanjiang represents the BASF Group's currently most ambitious investment project worldwide and marks a historic milestone in China's chemical industry. As the first wholly foreign-owned integrated chemical site in China, the project is designed for a total investment volume of up to US\$10 billion. At the heart of the site is the "Verbund" principle, in which production facilities, energy flows, and logistics are so closely interconnected that the by-products of one plant serve as raw materials for another. This maximizes resource efficiency while minimizing environmental impact, making the site a global model for sustainable chemical production.

Technologically, BASF relies in Zhanjiang on consistent digitalization and the use of state-of-the-art Industry 4.0 solutions to control and optimize processes in real time. The site focuses primarily on the production of engineering plastics and thermoplastic polyurethanes, which are indispensable for the automotive, electronics, and consumer-goods industries in southern China. A central commitment of the project is operation with 100% renewable electricity by 2025, through which BASF is making a massive contribution to decarbonizing the chemical value chain. Through the combination of technological sovereignty and ecological responsibility, the plant serves as a strategic hub for the entire Greater Bay Area and cements BASF's position as an indispensable partner for a green industrial future.

Bosch Automotive Components (Zhuhai)

Bosch Automotive Components (Zhuhai) serves as a decisive technology hub for the mobility of the future within Bosch's network in China. The site in the Zhuhai High-Tech Zone specializes in the development and manufacture of highly complex electronic components essential for modern driver-assistance systems (ADAS) and vehicle safety. In highly automated cleanroom environments, the site produces in particular control units for brake systems and components for electric power steering. In doing so, Bosch supports the rapidly growing market for new energy vehicles (NEVs) in China and contributes significantly to the vision of accident-free driving.

The site stands out for its high level of innovation in sensor technology and power electronics. Through the consistent application of lean manufacturing principles and the integration of AI-supported quality assurance systems, Bosch in Zhuhai guarantees the highest standards required by global automotive manufacturers. Here, the company acts not merely as a producer but also as an enabler for the local automotive industry, offering tailored system solutions that increase the efficiency and dynamics of modern drivetrains. With a strong focus on local research and development, Bosch (Zhuhai) secures the group's technological leadership in one of the world's most competitive regions.

Canon (Zhuhai)

Canon (Zhuhai) looks back on more than 30 years of history as one of the most significant industrial pioneers in Guangdong Province and was long the flagship of Japanese precision manufacturing there. The company's Zhuhai site focused primarily on the production of digital cameras, lenses, and image sensors. For decades, the factory was a model for the integration of fine-mechanical engineering skill and highly advanced optoelectronics. Canon (Zhuhai) had a major impact on the city's image as a hub for high-tech electronics and was one of the zone's largest employers and exporters, with the products manufactured there prized worldwide for their optical precision and reliability.

In recent years, however, the site underwent a significant structural change, culminating in 2022 in the official discontinuation of camera production in Zhuhai, driven by global market consolidation in the compact-camera segment. Despite withdrawing from active manufacturing, Canon's legacy in Zhuhai remains as a driver of technical training and the establishment of strict quality-management systems in the region. The history of Canon (Zhuhai) exemplifies the industrial evolution of the Greater Bay Area — from a center for assembly electronics to a site for research, software development, and services in the high-tech sector.

Guangdong Provincial Laboratory of Southern Ocean Science and Engineering (Zhuhai)

The Guangdong Provincial Laboratory of Southern Ocean Science and Engineering (Zhuhai), also known as the Southern Marine Science and Engineering Guangdong Laboratory (Zhuhai), is a key pillar of China's maritime research strategy. Established under the leadership of Sun Yat-sen University and the Zhuhai municipal

government, the laboratory is dedicated to researching the South China Sea and the world's oceans. It serves as an interdisciplinary platform that bundles cutting-edge research in oceanography, marine geology, and marine biotechnology. An outstanding technological feature is the operation and development of autonomous research vessels and intelligent underwater robotics, which are used for real-time collection of complex marine data.

The laboratory pursues an ambitious agenda to promote the "blue economy." This includes developing sustainable aquaculture systems, researching marine resources, and protecting coastlines in the context of climate change. By providing state-of-the-art infrastructure, such as specialized research clusters and simulation centers, the institution attracts international talent and fosters cooperation between science and industry. As a strategic innovation center, it strengthens Zhuhai's position as a leading site for maritime high technology and makes a significant contribution to ecological safety and technological sovereignty in the field of marine science.

Sun Yat-sen University Zhuhai Campus (Innovation and Technology Research Institute)

The Sun Yat-sen University (SYSU) Zhuhai Campus, home to its Innovation and Technology Research Institute, is a hub of academic excellence and industrial transfer in the Greater Bay Area. The institute serves as a bridge between the university's broad scientific expertise and the practical needs of local industry. The research focuses at the Zhuhai site are closely tied to the city's strategic industries, including microelectronics, information technology, and biomedicine. In its specialized research facilities, scientists work on pioneering solutions for satellite navigation, precision medicine, and the development of new materials for the energy transition.

Particularly noteworthy is the campus's role in nurturing talent and incubating high-tech companies. The Innovation and Technology Research Institute supports faculty members and students in transforming intellectual property into market-ready products and provides comprehensive infrastructure for startups. Through close cooperation with global technology corporations and government research programs, the SYSU Zhuhai Campus serves as an open innovation hub. It makes a significant contribution to transforming Zhuhai from a former manufacturing site into a knowledge-based technology center capable of addressing global challenges through scientific progress.

Shenzhen Tsinghua University Research Institute Innovation Center in Zhuhai

The Shenzhen Tsinghua University Research Institute (RITS) Innovation Center in Zhuhai embodies the successful expansion of the renowned Tsinghua model of technology transfer into the western Pearl River Delta region. As a branch of RITS in Shenzhen, the center brings Tsinghua University's research strength directly to Zhuhai in order to accelerate industrial modernization locally. Its focus is on supporting small and medium-sized enterprises (SMEs) in overcoming technical challenges and on promoting high-tech projects in intelligent manufacturing, information technology, and new energy. The center offers a comprehensive service package ranging from financing advice to innovation management and market access support.

A central part of the center's work is its network of incubators and accelerators, specifically designed to leverage synergies between the Shenzhen and Zhuhai sites. By facilitating the transfer of technical expertise and modern management practices, the Innovation Center strengthens the resilience and innovative capacity of the local economy. It acts as a catalyst for regional integration within the Greater Bay Area, breaking down barriers to knowledge exchange and creating platforms for matchmaking between scientists and entrepreneurs. In this way, the institute cements Zhuhai's role as an attractive haven for technology-oriented founders and contributes to the region's long-term economic dynamism.

Bank of China Zhuhai High-Tech Zone Sub-branch

The Bank of China Zhuhai High-Tech Zone Sub-branch serves as an indispensable financial partner for the site's international orientation. As a branch of one of the leading state-owned banks, its focus is on supporting local high-tech companies in cross-border activities. It offers specialized services such as foreign-exchange transactions, international trade finance, and tailored credit lines for export-oriented technology companies. Through its integration into the Bank of China's global network, it provides companies in the high-tech zone with seamless access to international capital markets and supports the establishment of foreign direct investment. In doing so, the institution combines state stability with modern financial expertise to consistently support Zhuhai's strategic development as an innovation hub within the Greater Bay Area.

China Resources Bank of Zhuhai High-Tech Zone Sub-branch

The China Resources Bank of Zhuhai High-Tech Zone Sub-branch is distinguished by its deep integration into

the industrial ecosystems of the China Resources Group. This proximity allows the bank to offer financial products precisely tailored to the needs of the real economy, particularly industrial manufacturing in Zhuhai. A special focus is placed on promoting small and medium-sized enterprises (SMEs) as well as projects in "smart city" infrastructure and industrial modernization. As a strongly regionally rooted institution, the bank leverages its flexibility for rapid decision-making processes and innovative financing solutions such as leasing models for high-end equipment. Through the combination of industry knowledge and financial services, it helps the local economy translate technological advances into sustainable economic growth.

Zhuhai High-Tech Zone Intelligent Manufacturing Association

The Zhuhai High-Tech Zone Intelligent Manufacturing Association forms the organizational core of the region's industrial transformation. As an industry association, it unites leading companies in automation technology, robotics, and electronics manufacturing under one roof. The association sees itself as a strategic pathfinder that moderates the exchange of best practices and promotes networking between technology providers and users. Its core tasks include organizing professional forums, advising on the implementation of Industry 4.0 standards, and supporting members in accessing government funding programs. By identifying technological trends and promoting regional cooperation, the association makes a significant contribution to strengthening Zhuhai's competitiveness as a leading site for intelligent manufacturing at both the national and international level.

Zhuhai High-Tech Zone Semiconductor Industry Cluster

The Zhuhai High-Tech Zone Semiconductor Industry Cluster has developed into one of the most important centers for microelectronics and integrated circuits (ICs) in southern China. The cluster's strategy focuses primarily on IC design, with Zhuhai regularly ranking among the top performers nationwide in terms of revenue in this field. The ecosystem is home to hundreds of specialized companies covering the entire value chain — from chip-design software (EDA tools) through packaging and testing to innovative applications in consumer electronics and the automotive industry.

A key success factor of the site is its close proximity to leading research institutes and its integration into the Greater Bay Area's supply chains. The cluster acts as an incubator for pioneering technologies in the fields of 5G communication, artificial intelligence, and power-management chips. By building shared service platforms for prototyping and circuit verification, the barriers for startups are massively lowered. In this way, the Zhuhai High-Tech Zone makes a decisive contribution to China's technological sovereignty in the semiconductor sector and cements the city's role as a highly specialized hub for the digital infrastructure of the future.

Guangdong Institute of Intelligent Manufacturing

The Guangdong Institute of Intelligent Manufacturing (GIIM) acts as a leading state research institution under the Guangdong Academy of Sciences and is dedicated to the technological spearhead of industrial automation. The institute focuses on solving complex challenges in intelligent manufacturing, with priorities on industrial robotics, precision control technology, and digital factory planning. With an interdisciplinary team of scientists and engineers, GIIM develops technologies for machine vision, human-machine collaboration, and intelligent sensing that flow directly into factory halls throughout Guangdong Province.

Beyond basic research, the institute plays a key role as a strategic partner for the industrial modernization of small and medium-sized enterprises. It offers comprehensive services in technical diagnostics, process optimization, and training of specialists for Industry 4.0 environments. Through the development of national technical standards and the leadership of numerous "smart manufacturing" pilot projects, GIIM acts as a pacesetter for digital transformation. With its work, the institute ensures that Guangdong's manufacturing industry sustainably strengthens its global competitiveness through the use of AI-supported systems and energy-efficient production methods, consistently advancing the vision of a fully networked industry.

Innoscence (Zhuhai) Technology

Innoscence (Zhuhai) Technology Co., Ltd. is a globally leading pioneer in the semiconductor industry, specializing exclusively in the development and mass production of gallium-nitride-on-silicon (GaN-on-Si) power semiconductors. The company operates the world's first 8-inch GaN-on-Si mass production line in Zhuhai and has thereby fundamentally transformed the cost-effectiveness of this technology. Compared with conventional silicon-based components, GaN semiconductors enable significantly higher efficiency, faster switching speeds, and extreme miniaturization of electronic devices. This makes them a key technology for modern fast-charging devices, data centers, LiDAR systems for autonomous driving, and power electronics in electric vehicles.

Through the combination of innovative materials research and highly automated manufacturing processes, Innoscience has created a vertically integrated structure spanning from epitaxy to the finished chip. The company holds hundreds of patents and works closely with global technology leaders to double energy density in power-supply systems while halving energy loss. Innoscience sees itself as a driving force for decarbonization and the electrification of industry, making high-performance semiconductors accessible on a mass-market scale and thereby turning the vision of an energy-efficient digital future into reality.

Zhuhai CosMX Battery

Zhuhai CosMX Battery Co., Ltd. (CosMX) is among the world's leading manufacturers of lithium-polymer batteries and is an indispensable player in the global supply chain for consumer electronics. The company holds significant market share in powering laptops, tablets, and smartphones for well-known international technology brands. CosMX's technological strength lies in developing battery cells with extremely high energy density, long service life, and a particularly slim form factor — features that are crucial for the design of modern mobile end devices. Beyond consumer electronics, the company is expanding massively into light electromobility and stationary energy storage systems (ESS).

CosMX consistently pursues a research-oriented strategy and invests heavily in developing the next generation of battery systems, including fast-charging technologies and advanced battery management systems (BMS). The production site in Zhuhai stands out for its intelligent manufacturing environment, in which AI-supported monitoring systems guarantee seamless quality control. As a company listed on the Shanghai Stock Exchange, CosMX drives the ecological transformation forward by providing highly efficient storage solutions that support both user mobility and the integration of renewable energy into the power grid worldwide.

Advanced Fiber Resources (Zhuhai)

Advanced Fiber Resources (Zhuhai) (AFR) has established itself as a highly specialized technology leader in passive optical components for high-performance lasers and optical communications. Headquartered in Zhuhai, the company develops and manufactures key components such as isolators, fiber couplers, and pump laser combiners, which are essential for the stability and efficiency of complex laser systems. AFR's products are widely used in industrial materials processing (such as laser cutting and welding), medical technology, and fiber-optic sensing and telecommunications infrastructure. A particular technological highlight is the company's ability to manufacture components that withstand extremely high power levels in the kilowatt range.

Through the acquisition of specialized business units, such as Lumentum's niobium-based modulator division, AFR has significantly expanded its market position in high-speed fiber-optic communications. The company operates state-of-the-art research and development centers and works closely with leading research institutes worldwide to push the boundaries of photonics. Advanced Fiber Resources stands out for exceptional manufacturing precision and acts as a strategic partner for the global laser industry, making a decisive contribution to making optical systems more powerful, reliable, and compact.

Allwinner Technology

Allwinner Technology, headquartered in Zhuhai, has established itself as one of the world's leading providers of system-on-chip (SoC) solutions for intelligent end devices. The company specializes in the design of mixed-signal processors that combine high energy efficiency with powerful video processing and CPU/GPU integration. In the current year 2026, the technological focus is increasingly on AI-accelerated chipsets for edge computing, high-resolution video solutions (up to 6K/8K), and specialized automotive processors for dashcams and industrial control systems. Particularly noteworthy is Allwinner's commitment to promoting the RISC-V architecture, for example through its D-Series, which offers an open and flexible alternative to conventional chip designs. Through its consistent focus on smart-home applications, tablets, and connected vehicles, the company drives the spread of cost-efficient yet powerful digital intelligence in global markets.

Zhuhai Titans Technology

Zhuhai Titans Technology (part of the China Titans Energy Technology Group) acts as a pioneering player in energy technology and charging infrastructure for electromobility. The company offers a broad portfolio ranging from DC power-supply systems for power plants to highly advanced fast-charging stations. In the context of the global energy transition of 2026, Titans is focusing heavily on implementing megawatt charging systems (MCS) for heavy-duty commercial vehicles and integrating vehicle-to-grid (V2G) technologies.

The company also plays a key role, through its specialized subsidiaries, in testing and forming facilities for the

next generation of batteries, including solid-state batteries. Through the combination of decades of experience in power electronics and agile innovative strength in renewable energy, Zhuhai Titans acts as an indispensable infrastructure partner turning the vision of a fully electrified and intelligently connected transport world into reality.

Siegama Electric (Zhuhai)

Siegama Electric (Zhuhai) Co., Ltd. has made a name for itself as a highly specialized manufacturer in medium- and low-voltage switching technology. The company focuses on developing and producing robust switching devices for indoor and outdoor use, which are essential for the stability and safety of modern power grids. Its product portfolio includes metal-clad switchgear of the KYN and XGN series, as well as highly reliable vacuum circuit breakers and load-break switches. Siegama stands out for manufacturing quality that is especially tailored to the demands of extreme outdoor operating conditions.

Through continuous investment in research and the optimization of switchgear accessories, the company supports energy providers and industrial operations in modernizing their distribution networks. In an era in which grid stability is becoming increasingly complex due to the integration of volatile renewable energy sources, Siegama offers the necessary hardware-side safety and longevity. As an established player in Zhuhai's electrical industry, the company combines technological sovereignty with a customer-oriented service philosophy to make electrical infrastructure sustainable and future-proof.

Zhuhai Hangyu Microelectronics Technology

Zhuhai Hangyu Microelectronics Technology, often known in professional circles as Zhuhai Orbit, is a pioneering player in commercial aerospace technology. The company specializes in developing high-performance semiconductors explicitly designed for space applications, including advanced system-on-chip (SoC) and system-in-package (SiP) solutions. A technological flagship is the "Zhuhai-1" satellite constellation, which combines video, hyperspectral, and radar satellites. This constellation makes it possible to capture enormous volumes of earth-observation data in real time and process it directly in orbit using artificial intelligence. Hangyu thereby delivers essential data analytics for agriculture, environmental protection, and disaster prevention, and strengthens China's position in the global market for commercial satellite services.

Zhuhai Yunzhou Intelligence Technology

Zhuhai Yunzhou Intelligence Technology, internationally known under the brand Oceanalpha, is regarded as one of the world's leading pioneers in unmanned surface vehicles (USVs). Since its founding, the company has revolutionized autonomous shipping by developing intelligent drone boats for marine research, environmental monitoring, and maritime safety. Yunzhou's technological superiority is based on complex algorithms for autonomous navigation and obstacle avoidance, enabling its vehicles to carry out missions in challenging waters entirely independently. From seabed mapping to automated water-quality testing, these systems offer a highly efficient and safe alternative to crewed expeditions. The company drives forward the vision of intelligent maritime infrastructure, in which autonomous fleets enable a more sustainable relationship with the world's oceans.

Urovo Information Technology (Zhuhai)

Urovo Information Technology (Zhuhai) acts as a central innovation hub within the Urovo Group, one of the global market leaders in mobile data capture and payment solutions. At the Zhuhai site, the company focuses on developing and manufacturing rugged industrial PDAs, mobile POS terminals, and specialized IoT end devices. These technologies form the backbone for digitalization in logistics, retail, and modern healthcare, enabling precise identification and real-time data transmission. Urovo is distinguished by particularly deep manufacturing capability and the integration of state-of-the-art scan engines, which allow companies worldwide to make their supply chains more efficient. With a clear focus on connecting hardware and cloud services, the company supports the global transformation toward a fully digitalized industry and commerce sector.

Zhuhai Daming Technology

Zhuhai Daming Technology has established itself as a highly specialized innovator in automotive electronics and intelligent control technology. The company is dedicated to developing precision components that play a key role in controlling vehicle lighting, energy management systems, and smart interior functions. Through the combination of deep expertise in microelectronics and advanced manufacturing processes, Daming develops control units (ECUs) that meet the highest safety standards and are optimized for the growing complexity of modern vehicle architectures. The company's expertise encompasses both circuit design and software

programming for connected sensors, making it a valued partner for leading automakers. Daming thus makes a significant contribution to making vehicles not only safer and more comfortable but also more sustainable through efficient control systems.

CYG Vision Technology (Zhuhai)

CYG Vision Technology (Zhuhai) acts as a highly specialized innovator at the intersection of industrial machine vision and intelligent automation. As a subsidiary of the publicly listed Changyuan Group, the company focuses on developing optical inspection solutions and automated test systems for electronics manufacturing and the semiconductor industry. Its core technological competence lies in developing machine-vision algorithms that can detect microscopic defects on complex circuit boards or display panels within fractions of a second. Through the integration of AI-supported software and high-precision mechanics, CYG Vision helps global technology companies significantly reduce their reject rates and increase process stability in high-volume production. The company thus acts as a decisive guarantor of quality standards in the modern connected world.

Zhuhai Valwell Electric Technology

Zhuhai Valwell Electric Technology has established itself as a leading specialist in advanced electric heating technologies and intelligent temperature-control systems. The company is dedicated to researching and producing innovative heating solutions for industrial applications, medical technology, and high-quality household appliances. A particular focus is on developing thick-film heating elements, which offer significantly higher thermal efficiency, faster response times, and a more compact design compared with conventional systems. Valwell uses state-of-the-art materials science to manufacture components that guarantee precise heat distribution under extreme conditions. Through its consistent focus on energy efficiency and technological longevity, the company supports its partners worldwide in developing more sustainable and higher-performing end products.

Zhuhai Hengge Microelectronics Equipment

Zhuhai Hengge Microelectronics Equipment represents an indispensable player in the upstream value chain of the semiconductor industry and specializes in developing high-precision manufacturing and testing equipment. The company focuses in particular on equipment for chip packaging and the automated handling of wafers. Hengge's technological strength lies in the combination of nanometer-precise positioning technology and complex control systems, which are essential for assembling modern microprocessors and memory chips. At a time when semiconductor manufacturing increasingly requires smaller structures alongside rising complexity, Hengge provides the necessary hardware-side infrastructure to make these innovations market-ready. Through its strong research department in Zhuhai, the company makes a significant contribution to reducing dependence on foreign high technology in microelectronics equipment and strengthening regional industrial sovereignty.

QUANZHOU

361 Degrees (China) Co., Ltd.

361 Degrees (China) Co., Ltd. is an important part of the 361° Group, a Chinese sportswear company with a strong presence in the mass and performance sports markets. The group was founded in 2003 and listed on the Hong Kong Stock Exchange in 2009. It integrates brand management, research and development, design, production, distribution, and marketing, and offers sports shoes, sportswear, children's products, and sports-related accessories. With its positioning as "professional, young, and international," 361° focuses on products with a good price-performance ratio and a broad target audience. The company is particularly active in running, basketball, training, and lifestyle sports.

Quanzhou Jingmei Technology Co., Ltd.

Quanzhou Jingmei Technology Co., Ltd., also publicly known in connection with Jingmei Machinery, is a company in the field of textile machinery and knitting technology. The company focuses on the development and manufacture of circular knitting machines and related equipment for textile production. With technical expertise in construction, manufacturing, and customer service, Jingmei primarily serves customers in the knitwear, footwear-material, and textile industries. Through the combination of mechanical engineering, process optimization, and application-oriented support, the company contributes to the modernization of the local textile and footwear industry chain in Quanzhou.

Quanzhou Weidun Electrical Co., Ltd.

Quanzhou Weidun Electrical Co., Ltd. was founded in 2007 and is located in the Hardware and Electromechanical Industrial Park of Luojiang District, Quanzhou. The company specializes in products and solutions for intelligent power supply, electrical infrastructure, and the modernization of energy facilities. Its business areas include research and development, manufacturing, distribution, and service for electrical equipment. With its own production, testing, and manufacturing facilities, Weidun serves customers in industry, energy supply, building technology, and infrastructure. The company thus represents the connection between regional manufacturing capability and growing demand for secure, intelligent power distribution systems.

Fujian Panpan Food Group Co., Ltd.

Fujian Panpan Food Group Co., Ltd. was founded in 1996 and has developed into a well-known Chinese food company. The group focuses on processing agricultural products and manufactures baked goods, snacks, puffed products, cakes, breads, potato chips, and beverages, among other items. With several modern production sites and a nationwide distribution network, Panpan is present across many Chinese consumer channels. The company combines food processing, brand building, and high-volume production and is a representative example of the consumer-goods and food industry in Jinjiang and Quanzhou.

Anta (China) Co., Ltd.

Anta (China) Co., Ltd. is a core company of the Anta Group, one of China's leading sportswear companies. Anta was founded in 1991 and listed on the Hong Kong Stock Exchange in 2007. The company engages in the research, design, manufacture, marketing, and distribution of sports shoes, sportswear, and accessories. In addition to its core brand ANTA, the group's broad brand portfolio includes FILA, DESCENTE, KOLON SPORT, MAIA ACTIVE, and other international sports and outdoor brands. Anta represents Jinjiang's industrial strength in sports footwear and sportswear as well as the transition of Chinese brands toward innovation, multi-brand strategy, and internationalization.

Fujian Nanwang Environment Protection Scien-Tech Co., Ltd.

Fujian Nanwang Environment Protection Scien-Tech Co., Ltd., also known as Nanwang Technology, was founded in 2010 and is a publicly listed company in the field of environmentally friendly paper packaging. The company develops and manufactures paper shopping bags, food packaging, non-woven bags, labels, and thermal paper, among other products. Nanwang has modern printing, bag-making, and testing capacities and supplies well-known brands in gastronomy, retail, consumer goods, and e-commerce. Owing to its specialization in sustainable packaging solutions, the company is an important player in the context of plastic reduction, green supply chains, and modern packaging industry.

Xtep (China) Co., Ltd.

Xtep (China) Co., Ltd. is part of Xtep International Holdings Limited, a Chinese sportswear group with origins in the footwear and apparel industry. The Xtep brand was founded in 2001, and the group has been listed on the Hong Kong Stock Exchange since 2008. Xtep focuses on sports shoes, sportswear, and accessories, positioning itself particularly in running, mass sports, and athletic lifestyle. Alongside its core Xtep brand, the group includes international brands such as Saucony, Merrell, K-Swiss, and Palladium. Through the combination of sports technology, fashion elements, and a broad distribution structure, Xtep is an important representative of the sportswear industry in Quanzhou.

Fujian Kirisun Communication Co., Ltd.

Fujian Kirisun Communication Co., Ltd. was founded in 2001 and is a provider of professional radio communication solutions. The company focuses on radio communication, professional communication devices, system solutions, and operational services for public safety, emergency management, fire services, energy, forestry and water management, transport, logistics, and industrial and commercial customers. Kirisun has its own research and development centers as well as intelligent manufacturing capacity and supplies customers in China and numerous international markets. The company combines hardware, software, system integration, and service into industry-specific communication solutions.

Joeone Co., Ltd.

Joeone Co., Ltd., known under the brand JOEONE, is a Chinese men's fashion company focused on men's suits, business-casual apparel, and men's trousers in particular. The company integrates brand building, design, research and development, production, distribution, and retail management. Joeone was listed on the Shanghai Stock Exchange in 2011 and has established itself as a representative brand in the Chinese menswear market. With its focus on high-quality men's fashion, product standardization, and brand positioning, the company represents the further development of the traditional textile and apparel industry toward brand value, design, and quality management.

Fujian SBS Zipper Science & Technology Co., Ltd.

Fujian SBS Zipper Science & Technology Co., Ltd., also known as Xunxing Zipper, is a leading Chinese company in the zipper industry. The company was founded in 1992 and listed on the Shenzhen Stock Exchange in 2006. SBS manufactures metal, nylon, and plastic zippers, sliders, buttons, and related accessories. With multiple production sites and a strong national and international distribution structure, the company supplies the apparel, footwear, bag, and outdoor-brand industries. As a provider of functional components for the fashion and textile industry, SBS stands for industrial specialization, standardization, and international supply reliability.

Quanzhou Municipal Bureau of Commerce

The Quanzhou Municipal Bureau of Commerce is the municipal administrative authority for trade, foreign economic relations, investment promotion, e-commerce, international economic cooperation, and the development of modern commerce in Quanzhou. It was formed in 2015 through the merger of the relevant functions of earlier economic and foreign-trade authorities. The bureau is responsible for formulating and implementing trade-policy measures, analyzing economic developments, promoting foreign trade and investment, and supporting companies in international cooperation. It thus serves as the central interface between government, businesses, markets, and international partners.

Quanzhou Institute of Equipment Manufacturing, Haixi Institutes, Chinese Academy of Sciences

The Quanzhou Institute of Equipment Manufacturing of the Haixi Institutes of the Chinese Academy of Sciences is a research and innovation platform jointly established by the Chinese Academy of Sciences and the city of Quanzhou. The institute was founded in 2013 and focuses on intelligent manufacturing, new energy, robotics, industrial control, and intelligent measurement and control technology, as well as technology transfer. It serves as a bridge between basic research, applied development, and industrial implementation. Through the establishment of research platforms, talent teams, and business cooperation, the institute supports the technological modernization of the equipment and manufacturing industry in Quanzhou and Fujian.

Quanzhou Huazhong University of Science and Technology Institute of Intelligent Manufacturing

The Quanzhou Huazhong University of Science and Technology Institute of Intelligent Manufacturing was jointly

established by the city of Quanzhou and Huazhong University of Science and Technology. Founded in 2014, the institute serves as a platform for technical innovation, results transfer, and industrial application in the field of intelligent manufacturing. It addresses the needs of Quanzhou's traditional industries, in particular machine building, textiles and footwear, stone and ceramics processing, food processing, and sanitary-ware industries. Through research, pilot projects, business services, and talent development, the institute supports the digital and intelligent transformation of regional manufacturing companies.

Fujian South Highway Machinery Co., Ltd.

Fujian South Highway Machinery Co., Ltd., known as NFLG, is an internationally oriented manufacturer of construction-material and mixing technology equipment. The company focuses on concrete mixing plants, asphalt mixing plants, dry-mortar plants, crushing and screening plants, recycling solutions, and integrated construction-material processing systems. NFLG combines research and development, mechanical engineering, system integration, and service, serving customers in infrastructure, construction, road construction, mining, and building-materials industries. With its focus on high-quality equipment, process automation, and sustainable materials utilization, the company is an important representative of machinery and plant engineering in Quanzhou.

Jomoo Kitchen & Bathroom Co., Ltd.

Jomoo Kitchen & Bathroom Co., Ltd. is a leading Chinese company in sanitary and kitchen-bathroom solutions. The JOMOO brand was founded in 1990 and has developed into a provider of intelligent sanitary products, fittings, bathroom furniture, ceramics, shower systems, and holistic bathroom solutions. The company integrates research and development, production, brand management, distribution, and service, and invests heavily in digital, green, and intelligent manufacturing. With global research centers, modern production sites, and a clear focus on smart bathrooms and healthy living, JOMOO is an important representative of the high-quality consumer-goods and home-living industry in Nan'an and Quanzhou.

Fujian Tietuo Machinery Co., Ltd.

Fujian Tietuo Machinery Co., Ltd. is a specialized manufacturer of asphalt mixing plants and related equipment. The company integrates research and development, manufacturing, distribution, and service, focusing in particular on asphalt mixing plants, recycling plants for reclaimed asphalt, and supporting equipment for road construction and building-materials processing. Tietuo Machinery is listed on the Beijing Stock Exchange and stands for Quanzhou's specialization in construction-machinery and infrastructure technology. Through its focus on recycling, energy efficiency, and intelligent plant control, the company serves the growing demand for sustainable and modern road construction.

Fujian Baiyuan Intelligent Equipment Co., Ltd.

Fujian Baiyuan Intelligent Equipment Co., Ltd. was founded in 2002 and is a high-tech company for specialized textile equipment. The company focuses on the research, development, production, distribution, and service of circular knitting machines and related intelligent textile machinery. Its products are used primarily in the knitwear, footwear-material, and functional-fabric industries. Through the combination of mechanical engineering, software development, automation, and textile application expertise, Baiyuan supports the modernization of textile production. The company is an important equipment provider within Quanzhou's well-developed textile and footwear industry chain.

Fujian Torch Electron Technology Co., Ltd.

Fujian Torch Electron Technology Co., Ltd. was founded in 1989 and is a publicly listed company in the field of electronic components and new materials. The company focuses on the research, development, production, testing, and distribution of high-quality capacitors, electronic components, and materials products. Its products are used in demanding areas such as aerospace, shipbuilding, communications, energy, rail transport, and new energy. Torch Electron maintains its own research platforms, testing laboratories, and production sites, and stands for high reliability, long-term stability, and industrial application expertise in China's electronic-components industry.

Sincetech (Fujian) Technology Co., Ltd.

Sincetech (Fujian) Technology Co., Ltd. is a technology-oriented company for textile materials, footwear components, and functional fabrics. The company focuses on the research, development, production, and distribution of warp-knitted fabrics, weft-knitted fabrics, flyknit shoe uppers, woven materials, textile refinement, and intelligent wearable products. Sincetech is active in the supply chains of numerous international and Chinese sport and footwear brands and combines material innovation with industrial series production. Through its

expertise in yarn, knitting, dyeing, processing, and product development, the company represents the transformation of the traditional textile industry toward high-tech materials.

Fujian Jinjiang Huayu Weaving Co., Ltd.

Fujian Jinjiang Huayu Weaving Co., Ltd. is a company of the Huayu Zhengying Group and was established in the late 1990s in the context of Jinjiang's strong textile and footwear industry. The company focuses on warp-knitted fabrics, functional mesh materials, three-dimensional spacer fabrics, jacquard mesh, and other special fabrics for footwear, bags, apparel, and technical applications. Through the integration of chemical fibers, knitting, dyeing, and finishing, Huayu has a relatively complete textile production chain. The company stands for the regional textile industry's specialization in functional materials, product diversity, and international supply capability.

Fujian Billion Polymerization Fiber Technology Industrial Co., Ltd.

Fujian Billion Polymerization Fiber Technology Industrial Co., Ltd. is a core company of the Billion Group, a major manufacturer of polyester and chemical-fiber products based in Jinjiang. The company focuses on new polyester materials, polyester filaments, textured yarns, industrial yarns, films, PET materials, and related chemical fiber products. With high-volume production, modern automation, and an international industrial chain, Billion is a significant player in China's chemical-fiber and textile-raw-materials industry. The company supports the regional textile, footwear, and apparel industries through stable material supply and technological advancement in fiber production.

Fujian Seven Brand Fashion Technology Co., Ltd.

Fujian Seven Brand Fashion Technology Co., Ltd., known under the brand SEVEN, is a Chinese menswear company with a long tradition. The brand was founded in 1979 and is headquartered in Jinjiang. The company focuses on menswear, in particular business fashion, jackets, suits, shirts, and trousers with brand-defining Chinese design elements. SEVEN combines apparel production, brand management, design development, and retail network. Through the combination of modern menswear and cultural design elements, the company represents the upgrading of Quanzhou's traditional apparel industry toward brand identity, design competence, and higher-value consumption.

Hengan Group

Hengan Group was founded in 1985 and is headquartered in Jinjiang, Quanzhou. The group is a leading Chinese provider of hygiene and household products and owns well-known brands such as Hearttex, Space 7, Anerle, Anerkang, and others. Its product portfolio includes feminine hygiene products, baby diapers, household paper, wet wipes, personal-care products, and related consumer goods. Hengan combines brand management, high-volume production, distribution, and quality management, and is listed on the Hong Kong Stock Exchange. As a representative consumer-goods company from Quanzhou, Hengan stands for the development of local private enterprises into nationally recognized brands.

Quanzhou San'an Semiconductor Technology Co., Ltd.

Quanzhou San'an Semiconductor Technology Co., Ltd. was founded in 2017 and is a wholly owned subsidiary of San'an Optoelectronics. The company is located in the semiconductor industrial area of Nan'an and is part of San'an's strategic expansion in high-quality semiconductor manufacturing. The Quanzhou site is geared toward large-scale production capacity and an integrated industrial chain, including areas such as LED epitaxy and chips, compound semiconductors, integrated circuits, and specialized packaging. Quanzhou San'an is thus an important part of the regional development of a semiconductor and optoelectronics industry.

Fujian Jinhua Integrated Circuit Co., Ltd.

Fujian Jinhua Integrated Circuit Co., Ltd. was founded in 2016 and is located in the Jinjiang Integrated Circuit Industrial Park. The company was established by regional government investors and industrial partners and focuses on the development and manufacture of integrated circuits, in particular memory technologies. The company's goal is to build advanced production capacity and an independent technological foundation for China's semiconductor industry. As a large-scale industrial project in Jinjiang, Jinhua Integrated Circuit represents Quanzhou's strategic expansion from traditional industries toward electronics, semiconductors, and high-end manufacturing.