共享大市场
出口中国

主办单位:
中华人民共和国商务部

Veranstalter:
Handelsministerium der Volksrepublik China

承办单位:
商务部外贸发展事务局
中国国际进口博览局
德国工商大会

Organisatoren:
Büro für Außenhandelsentwicklung des Handelsministeriums der Volksrepublik China
Büro der China International Import Expo (CIIE)
Deutsche Industrie- und Handelskammer (DIHK)

支持单位:
中国工商银行
德国中国商会

Mitwirkung:
Industrial and Commercial Bank of China (ICBC)
Chinesische Handelskammer in Deutschland (CHKD)

共享大市场
出口中国

德国产品·出口中国
——2026 德国工商大会中国商务论坛
Deutsche Produkte – Export nach China
DIHK China Business Forum 2026

2026年6月11日 柏林
Berlin 11. Juni 2026

德国产品·出口中国
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LIST OF PARTICIPATING ENTERPRISES

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China Construction Horizon Build

Name:Yan Kaidi Website:https://www.cscec.com

Company Profiles

China State Construction Engineering Corporation Ltd. (CSCEC), established in 1982, is one of China's largest and most globally integrated investment and construction groups, with the longest professional history, the earliest market-oriented operations, and the highest degree of vertical integration in the industry. As the world's largest construction contractor, CSCEC operates across more than 100 countries and regions worldwide, with a full-chain business capability spanning investment, planning, design, construction, and operations.
In 2025, CSCEC ranked 16th on the Fortune Global 500 list and 1st in the Engineering & Construction sector, maintaining the No. 1 position on ENR's "Top 250 Global Contractors"for eight consecutive years, and ranked 4th on China's Top 500 Enterprises. It leads the Global Brand Value Top 500 among investment and construction companies. CSCEC is the only company in the global construction industry to achieve both new contracts and revenue exceeding RMB 10 trillion, recording new contracts of RMB 4.3 trillion and revenue of RMB 2.3 trillion in 2025. The Group holds the highest credit rating in its industry, rated A/A2/A by S&P, Moody's, and Fitch respectively, with credit lines increased by nearly RMB 400 billion. It has eight listed subsidiaries.
CSCEC's business portfolio spans housing construction, infrastructure development, survey and design, and investment and development, with outstanding technical capabilities in supertall buildings, nuclear power stations, airports, and utility tunnel systems. CSCEC has constructed over 90% of all buildings exceeding 300 metres in height across China, 3/4 of major airports and satellite launch bases, 1/2 of nuclear power stations, and 1/3 of utility tunnels nationwide. One in every 25 Chinese citizens lives in a home built by CSCEC.
CSCEC operates through four major overseas second-tier subsidiaries and more than 120 overseas institutions, having completed over 6,000 projects across more than 70 countries and regions, making it one of the most internationally engaged enterprises in the Chinese construction sector. Guided by the corporate mission of "Quality, Value Creation,"CSCEC continues to advance green construction and energy-saving technologies, delivering Chinese expertise and solutions to infrastructure development worldwide.
Horizon Build (HB) is the comprehensive European operations platform of China State Construction Engineering Corporation Ltd. (CSCEC), jointly established by China Construction Algeria and China Construction Third Engineering Bureau, and headquartered in the Greater Paris region, France. HB is a rare Chinese state-owned construction enterprise with a sustained presence in Europe, and one of the few Chinese construction companies in Europe with a fully integrated E (Engineering/Design) – P (Procurement) – C (Construction) value chain.
Horizon Build offers cross-cultural communication capabilities, China-Europe standards conversion expertise, and full-phase project delivery services, covering project consulting and planning, engineering design, owner advisory, and construction management. The company actively explores financing-integrated delivery models such as EPC+F, providing Chinese clients operating in Europe with one-stop investment and construction solutions.

Commercial Aircraft Corporation of China, Ltd. (COMAC)

Name:Zheng Jie Name:Meng Ke Website:https://www.comac.cc

Company Profiles

Commercial Aircraft Corporation of China, Ltd. (COMAC)
Mission: To let China-made large aircraft fly in the blue sky.Vision: To deliver safer, cost-effective, comfortable and environment-friendly commercial aircraft.Trunk Liner Enterprising Spirits: Building China into a leader in aviation, "Four Long-Terms", and "never give up".
Commercial Aircraft Corporation of China, Ltd. (COMAC) functions as the main vehicle in implementing large passenger aircraft programs in China. It is also mandated with the overall planning of developing trunk liner and regional jet programs and realizing the industrialization of civil aircraft in China. COMAC is engaged in the research, manufacture and flight tests of civil aircraft and related products, as well as marketing, servicing, leasing and operations of civil aircraft.
COMAC, headquartered in Shanghai, was founded on May 11th, 2008. It is jointly invested by State-Owned Assets Supervision and Administration Commission (SASAC) of the State Council, Shanghai Guo Sheng (Group) Co., Ltd., Aviation Industry Corporation of China (AVIC), Aluminum Corporation of China Limited (CHALCO), China Baowu Steel Group Corporation Limited, and Sinochem Corporation. At the end of 2018, new shareholder units including China National Building Materials Group Co., Ltd. (CNBM), China Electronics Technology Group Corporation (CETC), and China Reform Holdings Corporation Ltd. joined in.
COMAC owns the following member organizations: Design and Research Center (Shanghai Aircraft Design and Research Institute), Assembly Manufacturing Center (Shanghai Aircraft Manufacturing Co., Ltd.), Customer Service Center (Shanghai Aircraft Customer Service Co., Ltd.), Beijing Research Center (Beijing Aeronautical Science & Technology Research Institute), COMAC Flight Test(Shanghai Aircraft Flight Test Co.,Ltd.), Capability & Supporting Center (Shanghai Aviation Industrial (Group) Co., Ltd.), COMAC Marketing & Sales Center, COMAC Media&Culture Center (Shanghai Commercial Aircraft Magazine Co., Ltd.), COMAC Academy (Party School of COMAC Committee of CPC), COMAC Sichuan, America Corporation, COMAC Capital Co., Ltd., and COMAC Finance Limited Liability Company. The company also has its America Office, European Office and Asia-Pacific Office in Los Angeles, Paris and Singapore respectively. COMAC is a shareholder of Chengdu Airlines Co., Ltd. and SPDBank Financial Leasing Co., Ltd.

Guangzhou Industrial Investment Holdings Group Co., Ltd. (GIIHG)

Name:Yang Xuzhen Website:www.giihg.group

Company Profiles

Guangzhou Industrial Investment Holdings Group Co., Ltd. (GIIHG) is a leading industrial powerhouse from Guangzhou China that leverages a combined industrial legacy spanning over 100 years from its portfolio of companies. Our long history has provided us with extensive experience and a foundation of continuous growth, establishing us as one of the most influential industrial manufacturing enterprises. In 2025, GIIHG ranked 406th on the Fortune Global 500 list, reflecting its significant global presence.

As a large-scale enterprise group, GIIHG has a solid foundation in the industrial manufacturing field and is engaged in a broad business scope spanning intelligent equipment, engineering machinery, marine equipment, industrial gases, new materials, refrigeration appliances, and rubber chemicals. Managing numerous renowned subsidiaries and industrial parks, GIIHG operates across international markets in 160 countries and regions.

Simultaneously, GIIHG functions as a strategic investment enterprise. We actively seek opportunities in the industrial field, investing in promising projects and emerging industries. By providing financial support and strategic guidance, we help businesses grow and thrive, thereby contributing to the overall prosperity of the industrial ecosystem.

The Group remains dedicated to innovation-driven growth and sustainable development, consistently contributing to regional and global economic progress. Through continuous innovation and a strong focus on green economy, GIIHG aims to build a globally competitive, modern industrial ecosystem.

Add: European Office: 29th.Floor,Thurn-und-Taxis-Platz 6.60313 Frankfurt am Main.Germany

XCMG Group

Name:Zhao Lanpeng Website:www.xcmg.com

Company Profiles

Founded in 1943 as Huaxing Factory, XCMG is a pioneer, founder, and leader in China's construction machinery industry. Our global team works together to develop our unique competitive edge and strengthen our global influence, achieving a market value exceeding 100 billion RMB and ranking among the world's leading brands.

XCMG consistently leads in domestic industry indicators, has maintained a global leadership position for many years, and is listed in the "World's 500 Most Influential Brands." We are also included in the Fortune China 500 and Forbes China's Top 30 Go-International Brands. These achievements cement our leadership in the domestic industry.

XCMG leads the global market in cranes and piling machinery, with over 10 major product categories continuing leading the global market, and 16 categories holding the No. 1 position in China. Our new energy heavy trucks are also seeing strong sales across the globe.

XCMG has established a modern industrial system of "5+1+1,"covering construction machinery, mining machinery, agricultural machinery, sanitation machinery, emergency rescue equipment, commercial trucks, and the modern service industry. Our products are sold to over 190 countries and regions, with coverage of the Belt and Road Initiative countries exceeding 95%, solidifying our role as a key player in China's global equipment manufacturing industry.

Sinopharm Foreign Trade Co., Ltd.

Name:Liu Tianyu Website:https://www.sinopharm.com

Company Profiles

Sinopharm Foreign Trade Co., Ltd. is a wholly-owned member enterprise of Sinopharm Group. Established in 1981, the company is one of the key international business platforms of China National Pharmaceutical Group Corporation (Sinopharm), which is directly administered by the State-owned Assets Supervision and Administration Commission of the State Council (SASAC). As one of China's earliest enterprises engaged in international trade and international cooperation in the pharmaceutical and healthcare sectors, the company has accumulated extensive experience in pharmaceuticals, medical devices, pet healthcare and animal health products, active pharmaceutical ingredients (APIs), healthcare products, pharmaceutical chemicals, and international supply chain services. It possesses a nationwide market network and international sourcing channels, and actively promotes the introduction of high-quality global healthcare resources into the Chinese market. The company has established long-term and stable business relationships with partners in more than 100 countries and regions worldwide, and has developed strong comprehensive service capabilities in pharmaceutical internationalization, healthcare institution support services, and international project cooperation.

Business Scope: Import and export of pharmaceuticals, medical devices, life science products, in-vitro diagnostic reagents, medical consumables, scientific instruments, healthcare and nutrition products, pharmaceutical chemicals, and related international supply chain services.

Anna Deng (Suzhou) Technology Consulting Co., Ltd.

Name:Deng Fangtian Website:www.andengke.com

Company Profiles

Anna Deng (Suzhou) Technology Consulting Co., Ltd. serves as the project management agency for the International Science and Technology Cooperation Project between Taicang City and the Fraunhofer Society of Germany. Established in August 2025, the project management team focuses on Taicang's "3+3+X"modern industrial system layout. Adhering to the innovation cooperation model of market-oriented, industry-university-research collaboration, the team has continuously conducted enterprise visits and research, facilitating diversified industry-university-research cooperation between enterprises and various institutes of the Fraunhofer Society, and empowered the iterative upgrading of Taicang's industrial structure.

As of May this year, the project team has visited and engaged with over 60 enterprises in total and facilitated cooperation agreements with 5 enterprises and relevant institutes of the Fraunhofer Society. Additionally, 9 enterprises have reached preliminary cooperation intentions with relevant institutes.

Business scope: Information technology consulting services; technical services, technology development, technical consultation, technical exchange, technology transfer, technology promotion; software development; information system integration services; enterprise management; engineering management services; science and technology intermediary services; science and technology promotion and application services; project planning and public services.

China Chamber of Commerce for Import and Export of Machinery and Electronic Products (CCCME)

Name:Deng Ruifeng Website:https://www.cccme.org.cn

Company Profiles

The China Chamber of Commerce for Import and Export of Machinery and Electronic Products (hereinafter referred to as "CCCME"), founded in 1988, is a national social organization dedicated to serving the production, import-export trade, overseas investment cooperation and related activities of China's machinery and electronic products. CCCME has over 10,000 member enterprises spanning a wide range of industries and complete supply chains, representing the industry as a whole. It comprises 22 industry branches, seven working committees and one working group.

After years of efforts, CCCME has established close cooperation and frequent contact with major international industry organizations and large multinational groups. It is committed to building a series of brand service projects covering high-end outbound investment promotion, international industry cooperation, legal support, exhibitions and various technical services, which are highly recognized by the business community. CCCME has now become an effective platform for promoting China's machinery and electronic trade and a bridge connecting outward investment and cooperation, serving the new development paradigm. In June 2012, CCCME was recognized as an AAAAA Grade NGO by the Ministry of Civil Affairs of China. Additionally, it was twice awarded the title of "National Advanced Social Organization" by the Ministry of Civil Affairs in December 2015 and December 2021 respectively.

ICBC Frankfurt (Main) Branche

Name:Zhang Qi Website:www.icbc.de

Company Profiles

Industrial and Commercial Bank of China Ltd. Frankfurt Branch (ICBC Frankfurt Branch) was established in June 1999 as the first overseas branch of Industrial and Commercial Bank of China Ltd. outside Asia. It is among the first group of direct participants in the TARGET2 payment system of the European Central Bank and a direct participant in the Single Euro Payments Area (SEPA). The branch also serves as the Group's Euro clearing center and its center for money market deposit in Eurozone. Since 2022, the annual euro funds settlement amount of the branch has been over 1 trillion euros. Headquartered in Frankfurt, it oversees three sub-branches in Berlin, Munich, and Düsseldorf.

Over the past 27 years, the branch has adhered to its core values of "Regulatory Recognition, Customer Satisfaction, Serving the Overall Interest, and Creating Value."The branch consistently focuses on strengthening its corporate banking business, refining its clearing services, optimizing its financial market operations, and implementing robust comprehensive risk management.

The branch maintains a global vision and international operations, committed to serving the construction of a new development paradigm and contributing to the high-quality development of the bank's overseas business. ICBC Head Office has served as the Chinese Chair of the China-Germany Economic Advisory Committee since its establishment in 2013. ICBC Frankfurt Branch is the first Chair of the Chinese Chamber of Commerce in Germany (CHKD), currently serving as a Co-Chair of the CHKD and the Chair of the Chinese Enterprises Association in Frankfurt. Leveraging these platforms, the branch actively serves the headquarters of German multinational corporations, including Fortune Global 500 companies and industry leaders. It continuously works to deepen the collaboration between these clients' projects in China and ICBC, playing a vital role in key core markets. Simultaneously, it provides excellent service to high-quality Chinese enterprises going global, supporting their business development in Germany. The branch consistently implements the philosophy of green finance, continuously advances its ESG capabilities, strengthens data governance and process bank construction, and increasingly focuses on green transformation, solidly and meticulously developing the "green finance" sector.

China FAW Group Import & Export Co., Ltd.

Name:Liu Yue Website:https://www.faw.com.cn

Company Profiles

As a wholly-owned secondary subsidiary of China First Automobile Group Corporation, China FAW Group Import and Export Co., Ltd. serves as the exclusive core overseas operation platform and foreign trade window of FAW. With decades of in-depth dedication to the automotive import and export industry, the company has expanded its business footprint across more than 100 countries and regions worldwide and established a comprehensive overseas system covering marketing, production and after-sales services. The company is mainly engaged in the import and export of self-owned brand complete vehicles, auto parts and electromechanical equipment, as well as overseas localized production, sales, after-sales supporting services, technology transfer, international bidding, cross-border logistics supply chain and other related businesses. Undertaking the core mission of implementing FAW's global development strategy, the company consistently ranks among the forefront of the domestic automotive industry in terms of export scale of self-owned brand complete vehicles and auto parts. It has built long-term, stable and mutually beneficial in-depth cooperative relationships with numerous overseas automobile enterprises, auto parts suppliers and distributors worldwide. Leveraging high-quality domestic automotive industry resources and maintaining regular collaboration with well-known domestic complete vehicle and parts manufacturers, the company continuously empowers the global expansion of Chinese national automotive brands.
Business scope: Engaged in the operation and agency of import and export businesses for various commodities and technologies (excluding commodities and technologies restricted or prohibited by national regulations). Core import and export products include passenger vehicles, commercial vehicles and other complete vehicles, core auto parts, automobile production and maintenance supporting equipment, and various electromechanical products. The company also provides supporting services including international technology transfer, international bidding agency, cross-border freight forwarding, warehousing and handling, container logistics and wooden packaging services, covering full-industry-chain international trade and integrated supply chain services for the automotive sector.
Main negotiation products: Cooperative sales of Hongqi brand vehicles in Germany and the entire European market.

CRRC Qingdao Sifang Co., Ltd.

Name:Wang Wenjie Website:https://www.crrcgc.cc/sfgf/

Company Profiles

As the core subsidiary of CRRC Corporation Limited, CRRC Qingdao Sifang Co., Ltd. (hereinafter referred to as "CRRC Sifang") is a core R&D base of high-speed trains in China, a manufacturer of intercity & regional and urban rail transit vehicles and an important export base of China's rail transit equipment.
CRRC Sifang has established an integral system for independent development, large-scale manufacturing, and quality services in rail transit equipment sector. As a national high-tech enterprise, CRRC Sifang has set up ten national R&D and test institutions, including the National Engineering Technology Research Center for High-speed EMU Final Assembly, the National Engineering Research Center for System Integration of Rolling Stock, the State Key Laboratory of High-speed Maglev Transportation Technology, the National R&D Center, the National Industrial Design Center, the National High-speed Train Industry Metrology and Testing Center and the Postdoctoral Scientific Research Workstation, and has established overseas R&D centers in Germany, the United Kingdom and Thailand. With industry-leading simulation analysis platforms, testing and verification platforms, highly skilled R&D teams covering a full spectrum of disciplines, and an open system for technological innovation involving industry, academia, research, and application, CRRC Sifang has forged strong technological innovation capabilities. Spanning an area of 1.77 million m², the Company operates a sophisticated, highly specialized, and large-scale manufacturing base equipped with advanced technologies. It has established eight product platforms including high-speed EMUs, high-speed Maglev trains, intercity & regional EMUs, metro vehicles, modern trams, monorail vehicles, top-grade passenger coaches and DMUs.

Business scope: design, manufacturing, repair, sales and leasing of railway locomotives, passenger trains, multiple unit trains and urban rail facilities; manufacturing and sales of accessories of railway locomotives, passenger trains, multiple unit trains and urban rail facilities; technical service of rolling stock; mechanical processing; rivet welding processing; sales of casting parts; heat treatment; metrological verification testing; physical and chemical analysis testing; sales of measuring equipment; self-supporting import and export business and import and export of mechanical equipment, spare and accessory parts and raw and auxiliary materials required by this enterprise but except the commodities that are limited to be operated by companies appointed by state or the commodities that are forbidden to be operated. Processing with imported materials, assembling with supplied parts, processing with supplied materials and samples and compensation trade.

Bank of China Berlin Branch
Name:Yiming Wang Website:https://www.boc.cn/de/

Industrial and Commercial Bank of China Frankfurt Branch
Name:Chenzhong Quan Website:https://www.icbc.de

Agricultural Bank of China Frankfurt Branch
Name:Guantong Wang Website:https://www.abchina.com/de/

Huawei Technologies Deutschland GmbH
Name:Lu Liu Website:https://www.huawei.com/de

COSCO Shipping Deutschland GmbH
Name:Jun Zhou Website:https://www.coscoshipping.de

China Mobile International (Germany) GmbH
Name:Mingyue Chen Website:https://www.cmi.chinamobile.com/en/

Baosteel Tailored Blanks International GmbH
Name:Jian Zhang Website:https://www.baosteel.com

CHN Energy Europe Research GmbH
Name:Qiong Du Website:https://www.chnenergy.com.cn

European Representative Office State Grid Corporation of China
Name:Fei Jiao Website:https://www.stategrid.com.cn

Hainan Airlines Holding Company Limited - Berlin Office
Name:Yujie Xiao Website:https://www.hnair.com

Bundeverband Grosshandel, Aussenhandel, Dienstleistungen e.V
Website:https://www.bgad.de

Bundesverband der Deutschen Industrie
Website:https://www.bdi.eu

German Global Trade Forum Berlin
Website:https://ggtf-berlin.de

Carl Zeiss AG
Website:https://www.zeiss.com

Company Profiles

Carl Zeiss AG is a global family-owned enterprise headquartered in Oberkochen, Germany. Leveraging nearly two centuries of expertise in optics and optoelectronics, unparalleled precision manufacturing capabilities, and robust cross-industry innovation, the Group is dedicated to providing cutting-edge optical solutions worldwide. Its business spans core sectors including Semiconductor Manufacturing Technology, Industrial Quality & Research, Medical Technology, and Consumer Optics. As a leader in the global optics industry, Zeiss has been deeply rooted in the Chinese market since 1995 and has established its largest high-end manufacturing base outside of Germany in Guangzhou. Having participated in the CIIE for eight consecutive sessions, the company has secured a 600-square-meter exhibition area for the 9th edition.

Adidas AG
Website:https://www.adidas-group.com

Company Profiles

Adidas AG, founded in 1949, is a globally renowned sporting goods company headquartered in Herzogenaurach, Germany. The company is deeply engaged in the fields of athletic footwear and apparel, sports equipment, and sports fashion, creating value for sports enthusiasts and fashion consumers worldwide through innovative technology and trendsetting design. adidas operates in over 80 countries and regions globally, with approximately 59,000 employees.

DHL Group
Website:https://www.dhl.com

IHK Schwerin
Website:https://www.ihk-schwerin.de

VDMA Hauptstadtbuero
Website:https://www.vdma.org

Gotion EMEA Holding s.r.o.
Website:https://www.gotion-global.com/emea

YOTO SCM Europe GmbH
Website:https://yotoscm.eu

Brand Fleisch
Website:https://brand-fleisch.de

Premium Food Group
Website:https://premiumfoodgroup.de

Robert Bosch GmbH
Website:https://www.bosch.com

Company Profiles

The Bosch Group is a leading global supplier of technology and services. It employs roughly 418,000 associates worldwide (as of December 31,2024). According to preliminary figures,the company generated sales of 90.3 billion euros in 2024. Its operations are divided into four business sectors: Mobility, Industrial Technology, Consumer Goods, and Energy and Building Technology. With its business activities,the company aims touse technology to help shape universal trends such asautomation, electrification, digitalization, connectivity, and an orientation to sustainability. In this context, Bosch's broad diversification across regions and industries strengthens its innovativeness and robust-ness. Bosch uses its proven expertise in sensor technology, software, and services to offer customers cross-do-main solutions from a single source. It also applies its expertise in connectivity and artificial intelligence in order to develop and manufacture user-friendly, sustain-able products. With technology that is "Invented for life,"Bosch wants to help improve quality of life and conserve natural resources.

BMW
Website:https://www.bmwgroup.com

Company Profiles

BMW Group is one of the world's leading manufacturers of premium automobiles and motorcycles, as well as an important provider of premium financial and mobility services. Founded in 1916, BMW Group has long regarded innovative technology, dynamic performance, and premium quality as its core competitive strengths. According to publicly available data, BMW Group had approximately 159,104 employees as of December 31, 2024, and generated revenue of EUR 142.38 billion in fiscal year 2024. The Group's business mainly covers automobiles, motorcycles, financial services, and other related operations. Its brands include BMW, MINI, Rolls-Royce, and BMW Motorrad. In 2025, BMW Group ranked 49th on the Fortune Global 500 list.

BMW Group continues to advance its transformation in electrification, digitalization, intelligent manufacturing, and sustainable development. Through its global production system and sales network, the Group provides customers with diversified products and services covering luxury vehicles, high-performance models, fully electric vehicles, motorcycles, and financial services. At the same time, BMW Group promotes the digital, efficient, and sustainable development of its manufacturing operations through concepts such as BMW iFACTORY, and is committed to maintaining its technological innovation capabilities and brand leadership in the future premium mobility sector.

Vereinigang Deutscher Landesschafzuctiverbände
Website:https://www.schafzucht.de

Wirtschaftsvereinigung Deutsches Lammfleisch
Website:https://www.schafzucht.de

Allianz SE
Website:https://www.allianz.com

Infineon Technologies AG
Website:https://www.infineon.com

Felix Schoeller New Materials Joint Stock Company in Zhejiang China
Website:https://www.felix-schoeller.com

Drägerwerk AG & Co

Website:www.draeger.com

T-SYSTEMS INTERNATIONAL GMBH

Website:https://www.t-systems.com/de/en

Company Profiles

T-Systems is one of Europe's leading IT service providers and part of Deutsche Telekom. For more than 25 years, the company has supported enterprises and public institutions in their digital transformation. It combines consulting, cloud services, digital solutions, security, and connectivity into integrated end-to-end solutions from a single source.
With operations in 26 countries, more than 25,000 employees, and revenue exceeding €4 billion (as of December 31, 2025), the company has the scale and operational excellence required to deliver complex digital transformation projects. Its services are deeply embedded in the value chains of selected industries, particularly in the automotive sector, healthcare, and the public sector.
Business scope: end-to-end digital solutions, consulting for digital transformation, SAP, coordinated ICT and network, Cloud Service, Cyber Security, IT and communication technology
Main negotiation products: Cloud & Infrastructure, Cyber Security, AI & Digital Solutions.

DB Cargo Eurasia

Website:www.dbcargo.com/eurasia

Company Profiles

DB has been operating on the Eurasian Corridor since 2008 to meet transport demand for block trains and single containers between China and Europe, which became a regular service in 2011.
DB Cargo Eurasia serves as DB' s operator and provider on the Eurasian Corridor and – together with established subsidiary DB Cargo Transasia – forms the network of DB Cargo structures from the EU' s eastern external border, filling rail traffic within the DB Cargo network with volumes to and from China.
Since 2008, DB Cargo Eurasia has been a pioneer train operator for rail transports between China and Europe, offering customers extensive experience and industry expertise. The company provides one-stop transportation solutions tailored to individual customer needs, ensuring the best possible delivery times through DB Cargo' s comprehensive rail network. As part of the largest rail provider in Europe, DB Cargo Eurasia leverages DB' s strong resources, infrastructure, and operational know-how to deliver efficient and reliable services. With offices established in both Germany and China, the company maintains direct local contact to support customers and respond promptly to inquiries. In addition, DB Cargo Eurasia works closely with logistics platforms to provide optimal transport solutions, competitive transit times, and seamless access to Europe' s dense railway network. The company also continues to serve freight forwarders with a neutral market approach and plans to introduce a user-friendly online booking system in the near future.

Fiege Logistik

Website:www.fiege.com/en

Company Profiles

Fiege Logistik is a German, family-owned contract logistics company headquartered in Greven, North Rhine-Westphalia. Founded in 1873 as a local haulage business, the group develops and operates warehousing and fulfillment solutions for sectors including fashion, consumer, healthcare and industry, and offers related digital services, transport and customs brokerage across Europe and parts of Asia. In 2024 the group reported roughly €2 billion in revenue and a workforce of about 23,000 across more than 130 locations.
Fiege designs and operates multi-client and dedicated distribution centres, with offerings spanning inbound handling, storage, order picking and packing, value-added services, returns processing and multi-carrier shipping for direct-to-consumer and business-to-business channels. Sector practices include fashion and lifestyle, consumer products, healthcare and industry.
The company is a long-standing logistics partner to Zalando, operating fulfillment sites that serve multiple European markets. In 2019 Zalando and Fiege announced that Fiege would take over operations at Brieselang (Germany), and in 2020 they opened a 130,000 m² centre near Verona for Southern Europe.
Beyond operations, the group runs real-estate development for logistics properties and invests in logistics technology via corporate ventures and digital services units.

TÜV SÜD

Website:https://www.tuvsud.com

Siemens AG

Website:Siemens.com

Company Profiles

Siemens AG, founded in 1847 and headquartered in Germany, is one of the world's leading technology companies. The company focuses on industry, infrastructure, transport and healthcare, and is committed to supporting customers in improving operational efficiency, advancing industrial upgrading and promoting green and low-carbon transformation through automation, digitalization, intelligent technologies and sustainable solutions.
Siemens has a long history of cooperation with China and has been deeply engaged in the Chinese market for many years. Its business in China covers a wide range of areas, including industrial automation, digital factories, smart infrastructure, energy management, rail transportation and healthcare. Siemens China has long supported China's manufacturing upgrading, urban infrastructure development, green energy transition and high-quality development, and has established stable cooperation with Chinese enterprises, government institutions, research organizations and industrial partners.
Business scope: Mainly includes industrial automation and digital solutions, smart infrastructure, energy management, building technologies, rail transportation equipment and systems, healthcare-related products and solutions, as well as related software, engineering services, technical services and digital platforms.
Main negotiation products: Siemens is expected to exchange views on exports to China, business opportunities in the Chinese market, China-Germany industrial cooperation, digital transformation, green and low-carbon development, smart manufacturing, infrastructure upgrading, supply chain cooperation and financial support.

Romaco GmbH

Website:https://www.romaco.com/

Company Profiles

Romaco Group, headquartered in Karlsruhe, Germany, is a wholly owned subsidiary of Truking Technology Limited. The Group is an international supplier of processing and packaging equipment, specializing in engineering solutions for solid dosage forms. It provides standalone machines and turnkey solutions for the production and packaging of powders, granules, pellets, tablets, capsules, and injectable products. Romaco also supplies equipment and services for the food and chemical industries.
Romaco operates four production sites across Europe and manages six well-known product brands. To date, the Group has delivered more than 12,000 machines and systems to customers in over 180 countries and regions worldwide.
Business scope: Main Import varieties: greasy wool, scoured wool, wool top, chemical fiber, sea food, fruit, jute yarn, cotton yarn, cotton linter, caprolactam, wood pulp, logs; frozen meat, wine etc.
Main negotiation products: Packaging Equipment for the Pharmaceutical, Food and Chemical Industries.

Berkenhoff GmbH

Website:https://www.bedra.com/europe/

Company Profiles

Berkenhoff GmbH is wholly owned by Ningbo Boway Group and has three major operating locations worldwide, two in Germany and one in the United States.Berkenhoff is a high-tech precision wire manufacturer operating under the bedra brand. The company mainly produces coated and bare wires made of copper, brass, bronze, nickel silver and other materials. Its products are used in electrical discharge machining, welding and brazing, electronic components, and special industrial applications. Berkenhoff has a relatively complete integrated production capability, covering casting, rolling, drawing, annealing and electroplating. Berkenhoff has strong competitiveness in several niche markets. In the EDM business, the company is one of the world's largest manufacturers of coated EDM wires and holds a leading position in Europe and North America. In the ELAS business, it is an important leading supplier of electronic wires, armature stamping wires and special wires in Europe. In the Welding business, the company occupies a leading position in its European market segment, supported by its production capacity and product development capabilities. The bedra brand is also regarded as a market-leading brand known for quality, innovation and reliability. The company's products cover a wide range of fields and customers. EDM and welding products are mainly sold through a long-established domestic and international distributor network, while ELAS products are more often developed according to customer-specific requirements and sold through a direct sales model. End-market demand mainly comes from the automotive, electronics, machining, welding and industrial manufacturing sectors. Among these, ELAS electronic wires are closely linked to the automotive industry and are therefore affected by changes in market demand and trade relations in Europe, the United States and China.
Business scope: mainly divided into four segments: EDM, ELAS, Welding, and Strip & Plate. The EDM segment mainly provides wires for electrical discharge machining. The ELAS segment covers electronic wires, armature stamping wires and special wires. The Welding segment includes welding products and aluminium welding wire-related products. The Strip & Plate segment is a trading business for strip and plate products. This segment began operations in 2021, and its business model is mainly to purchase goods from Asia and resell them directly to end customers, making it a typical trading business.
Main negotiation products: strengthen trade cooperation with domestic enterprises.

Werkzeugmaschinenfabrik WALDRICH COBURG GmbH

Website:https://www.waldrich-coburg.de/

Company Profiles

Werkzeugmaschinenfabrik Waldrich Coburg GmbH is wholly owned by Beijing Jingcheng Machinery & Electric Holding Co., Ltd. Headquartered in Coburg, Bavaria, Germany, the company is a globally renowned manufacturer of high-end heavy-duty machine tools. It is mainly engaged in the research and development, production, sales and servicing of high-end equipment, including large and ultra-large CNC gantry milling machines, CNC vertical lathes and guideway grinding machines. The company's revenue is mainly derived from the sale of new machine tools, machine overhauls, retrofitting and upgrade projects, as well as service-related business. Its operations cover global markets, with key markets concentrated in Europe, North America and China. The company has subsidiaries or joint ventures in the United States and China, which are responsible for local sales and service operations. In terms of market position, Waldrich Coburg operates in the machine tool industry, which is a fundamental sector of industrial manufacturing. Machine tools are often referred to as "mother machines". The company's competitive strengths are mainly reflected in its technological expertise in heavy-duty, ultra-heavy-duty and high-precision machine tools, its brand influence, its global customer base, and its capability to deliver large and complex projects. The company's products are primarily targeted at customers in heavy equipment and high-end manufacturing. Its application industries include shipbuilding, defense, general machinery, mining, energy, steel and transportation.
Business scope: The company operates in the field of high-end equipment manufacturing and related services. Its core products mainly fall into three categories: large CNC gantry milling machines, CNC vertical lathes and grinding machines. Large CNC gantry milling machines are mainly used for the high-precision machining of large and complex work pieces and represent one of the company's core product lines. CNC vertical lathes are mainly used for the machining of large rotary components. Grinding machines and guideway grinding machines are mainly used for high-precision surface and guideway machining. In addition, the company provides supporting services such as machine overhauls, retrofitting and upgrades, spare parts supply and after-sales services.
Main negotiation products: The company hopes to strengthen trade cooperation with Chinese domestic enterprises.

Henkel AG

Website:www.henkel.com

Company Profiles

Henkel AG & Co. KGaA (the "Henkel Group" or "Henkel") is a well-known multinational chemical and consumer goods company headquartered in Düsseldorf, Germany. The Group operates globally through two main business units: Adhesive Technologies and Consumer Brands. The Adhesive Technologies business unit provides bonding, sealing, coating and functional material solutions to industrial customers, professional users and consumers. The Consumer Brands business unit mainly covers laundry and home care, hair care and related consumer goods businesses, with well-known brands including Persil, Schwarzkopf and Loctite. Henkel has a large business scale, strong brand recognition and a solid operating foundation.

Business Scope: Henkel Group is mainly engaged in adhesives, sealants, functional coatings, electronic and automotive-related materials, industrial adhesive solutions, as well as detergents, home care products, hair care and styling products. Its Adhesive Technologies business has a strong market position in industrial bonding, sealing and coating solutions, while its Consumer Brands business maintains high brand recognition in laundry care, home care and hair care markets through brands such as Persil and Schwarzkopf.

Areas for Discussion: To exchange views on daily business operations, product supply, market development, brand cooperation, supply chain management and related financial services, and to explore potential cooperation opportunities.

Natsana GmbH

Website:https://natsana.com/

Company Profiles

Natsana GmbH is a leading German nutritional supplement company headquartered in Düsseldorf, Germany, at Immermannstraße 45, 40210 Düsseldorf. The company owns four core brands: Nature Love, Natural Elements, Gloryfeel, and Feel Natural, specializing in natural, clean-label dietary supplements covering popular categories such as curcuma, probiotics, magnesium, and hyaluronic acid.

Since its rise in 2016, Natsana has grown rapidly, achieving a revenue of over 100 million euros in the domestic market in 2023. It consistently ranks first in supplement sales on Amazon Germany. Its products are available in major German retail channels including dm, Rossmann and Edeka, and exported to Austria, Spain, France, Italy, China, Vietnam and other countries. Adhering to the core standards of "natural ingredients + transparent supply chain + batch-by-batch laboratory testing", all products are Made in Germany and tested by authoritative EU institutions (e.g., Eurofins) to ensure they are free of pesticides, heavy metals, mycotoxins and pathogenic bacteria, with leading safety and quality.

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SYR Hans Sasserath GmbH & Co. KG

Website:www.syr.de

Company Profiles

SYR was founded in 1939 and is affiliated with Hans Sasserath GmbH & Co. KG. As a time-honored German manufacturer, it specializes in high-end water treatment equipment and high-precision control valves, integrating independent R&D, production and sales. It also provides intelligent system solutions. The brand entered the Chinese market in 1998. With over two decades of dedicated operation, it leverages its core technologies to launch the Hailer Whole-house Water Solution tailored for local needs, winning wide recognition among quality-oriented consumers. Since 2018, SYR has participated in the China International Import Expo for eight consecutive sessions.

Heraeus Holding GmbH

Website:https://www.heraeus.cn/zh-cn/

Company Profiles

Heraeus is a family-owned global technology group headquartered in Hanau, Germany. The company's roots go back to a family pharmacy started in 1660. Today, the group bundles diverse activities in four Business Platforms: Metals & Recycling, Healthcare, Semiconductor & Electronics, as well as Industrials.

Bayer CropScience AG

Website:www.bayer.com

Company Profiles

Bayer is an innovative enterprise headquartered in Germany with a history of over 160 years, boasting core competitiveness in the life science sectors of healthcare and agricultural technology.

In healthcare, against the backdrop of rising life expectancy and continuous population growth worldwide, Bayer commits to improving people's quality of life through R&D and innovation in disease prevention, diagnosis, alleviation and treatment. Meanwhile, it spearheads the future development of agriculture with groundbreaking innovations. The company helps farmers and consumers access healthy, safe and affordable food, strives to make production processes more community-friendly and eco-friendly, and advocates the philosophy of green development. Across the globe, the Bayer brand stands for credibility, reliability and premium quality.

Volkswagen Group China

Website:www.vw.com

Company Profiles

Founded in 1938 and headquartered in Wolfsburg, Germany, the Volkswagen Group is one of Europe's largest automotive companies and a leading multinational player in the global automotive industry. It operates brands including Volkswagen, Audi, and Porsche, covering both passenger and commercial vehicle segments. The current CEO is Oliver Blüm.

SVBiolife GmbH

Website:svbiolife.de

Company Profiles

The company's founder has years of experience cooperating with German pharmaceutical enterprises and European medical device manufacturers. To better integrate resources, SV Biolife was founded in 2020.
SV Biolife is the exclusive agent and key partner of Biotikon, a well-known German pharmaceutical company. We hope to introduce SV Biolife and Biotikon to more people in China via the CIIE.

Mercedes-Benz

Website:https://group.mercedes-benz.com/

Company Profiles

Mercedes-Benz Group is one of the world's most representative luxury automotive manufacturers, with a corporate history dating back to 1886. It is widely recognized as one of the pioneers of the global automotive industry. According to publicly available data, Mercedes-Benz Group had approximately 175,264 employees as of December 31, 2024, and generated revenue of EUR 145.6 billion in fiscal year 2024. The Group's business mainly covers premium passenger cars, luxury vans, and automotive financial services. Its brands include Mercedes-Benz, Mercedes-AMG, and Mercedes-Maybach. In 2025, Mercedes-Benz Group ranked 48th on the Fortune Global 500 list.
Mercedes-Benz Group is committed to advancing automotive technology innovation and upgrading premium mobility experiences. The Group continues to invest in electrification, digitalization, intelligent connectivity, autonomous driving, safety technologies, and sustainable development. It is also actively expanding its capabilities in efficient powertrain systems, intelligent cockpits, vehicle software, and future mobility services. With its strong brand heritage, global production and sales network, and technological strengths in the luxury automotive sector, Mercedes-Benz Group continues to provide global customers with premium mobility products and services that combine quality, design, performance, and advanced technology.

Christ Capital

Website:https://christ-capital.com/

Company Profiles

Christ Capital is a hub where ideas, networks, and capital converge, and a bridge-builder that shapes relationships between business, politics, and society. As a strategic partner to companies, investors, and institutions, the firm creates sustainable value. By forging strong alliances, it sets the course for Europe's future.

DEZ Group

Website:https://china-dez.com/

Company Profiles

As a driving force and intermediary for German and European SMEs looking to successfully enter the Chinese market, the German European Center (DEZ) paves the way for European companies into China. DEZ offers transparent, professional consulting and comprehensive support, handling all administrative procedures including customs clearance and product approvals. We provide ongoing assistance and access to exclusive networks. With effective market platforms in key cities such as Beijing (22 million people), Chengdu (16 million people), and Changchun (8 million people), DEZ enables companies to showcase their products and services directly, establish new branches on-site, and find local partners without detours. DEZ accompanies European SMEs every step of the way—from initial market entry to long-term success—help them thrive in China's dynamic market.

Boehringer Ingelheim

Website:www.boehringer-ingelheim.com

Company Profiles

Boehringer Ingelheim is a biopharmaceutical company active in both human and animal health. As one of the industry's top investors in research and development, the company focuses on developing innovative therapies that can improve and extend lives in areas of high unmet medical need. Independent since its foundation in 1885, Boehringer takes a long-term perspective, embedding sustainability along the entire value chain. Our approximately 54,300 employees serve over 130 markets to build a healthier and more sustainable tomorrow.

Wiese Sieben

Website:https://www.rumicon.com/

Company Profiles

Wiese Sieben UG (haftungsbeschränkt) is a German startup technology company headquartered in Potsdam, Brandenburg, Germany. The company was founded in September 2022.
Its core product is the "rumicon FarmTrack" smart dairy cow monitoring system. Using sensors, it continuously monitors the health status of dairy cows, helping farms detect diseases early, optimize herd management, improve milking efficiency, and reduce antibiotic use.

Logistics Alliance Germany/Niedersachsen Aviation)

Website:www.niedersachsen-aviation.de

Company Profiles

Logistics Alliance Germany is a national-level logistics and industry cooperation platform established on the initiative of the German Federal Ministry of Transport. It primarily serves as a matchmaking platform for logistics providers, logistics networks, as well as German economic and government agencies. The Alliance helps ports, manufacturers, and logistics service providers establish connections with German partners, promoting Sino-German and international logistics and trade cooperation. The Alliance's China Representative Office was established in Shanghai in 2019. The German logistics sector is currently focusing on areas such as the overseas expansion of Chinese enterprises, overseas warehousing, green logistics, and digital transformation.

Niedersachsen Aviation is an aerospace industry promotion platform initiated by the German Federal Ministry for Economic Affairs and Energy, the State of Lower Saxony, Airbus, and Fraunhof. It serves one of the world's leading civil aviation clusters, ranking second in Europe and third globally. The platform is committed to connecting companies, research institutions, government bodies, and related public organizations in the aerospace sector, fostering industrial collaboration and enhancing the global competitiveness of the aerospace industry in Lower Saxony and Germany as a whole. Lower Saxony's aerospace industry and related value chain include around 30,000 employees, more than 300 companies and institutions, and over 350 locations. The sector spans a broad range of fields, including airports and air transport, OEM, supply chains, MRO, lightweight structures, general aviation, unmanned systems, the space sector, and industry standards.

Rhodium Group

Website:https://rhg.com/

BASF SE

Website:https://www.basf.com/global

Deutsche Bank AG

Website:https://www.db.com/

FGS Global

Website:https://fgsglobal.com/

Quadriga Media Berlin

Website:https://www.quadriga.eu/Quadriga

ARD Hauptstadtstudio

Website:https://www.ard-hauptstadtstudio.de/ARD-Hauptstadtstudio

SILREAL GmbH

Website:https://silreal.com/

Britische Botschaft

Website:https://www.gov.uk/world/organisations/british-embassy-berlin.de

Cloover und Young Founders Network

Website:

SEC Newgate Deutschland GmbH

Website:https://secnewgate.de/

GFA Consulting Group

Website:https://www.gfa-group.de

Industrial Technology Research Institute

Website:https://www.itri.org.tw/english

Agora Strategy

Website:https://www.agora-strategy.com/en

Global Solutions Initiative

Website:https://www.global-solutions-initiative.org