



Shenling
Climate control expert for all professional fields

Guangdong Shenling Enviromental Systems Co., Ltd.

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www.shenlingglobal.com




BRAND
BROCHURE






Climate control expert
for all professional fields


\$ 595 mil.
Sales revenue


420,888 m²
Production area


4000+
Staff


30+
laboratories


1000+
Engineers


1200+
Patents

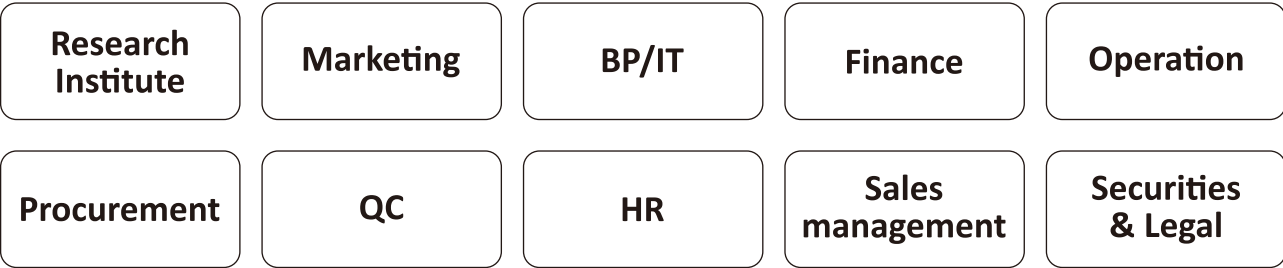

2500+
Key projects



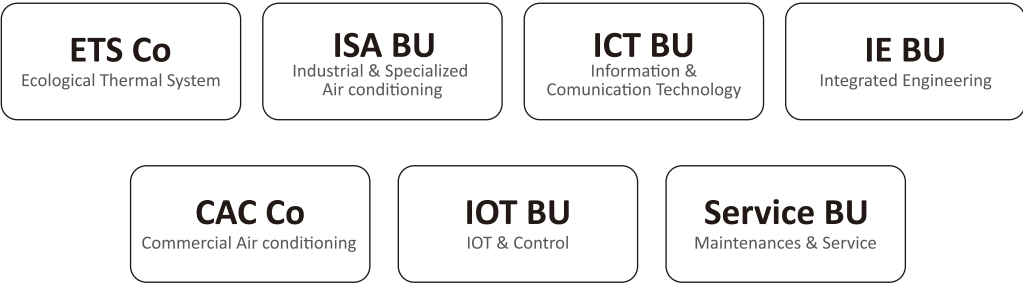
Stock Code: 301018

Shenling Group

10 functional departments



7 business units



5 sales organizations



Milestones

1988

Shenling brand created
Keep serving for industries
with unitary AC chillers products



2000

Shenling corporation founded

2002

Three Gorges Hydropower Project



2005

Strategic cooperation
with ThyssenKrupp



2003

Shenling Research Institute
established

Guangdong Provincial
Engineering Research Center

Shenling Postdoctoral
Programme established

2007

Joint-lab with Siemens
Beijing Capital International Airport



2012

New headquarter launched

ICT/IDC solution launched

National Enterprise
Technology Center

Strategic cooperation
with Huawei



2014

Production base II
launched

2016

National Technological
Invention Award



2017

China Patent Excellent
Enterprise Award

Beijing Daxing
International Airport



2021

I.P.O. in Shenzhen Stock Exchange
Production base III launched



2018

National Technology
Innovation Model
Enterprise Award

2019

National Intellectual
Property Model
Enterprise Award

2022

Zero emission building
launched

2023

Production base IV
(Tianjin) launched

2025

Net zero emission
factory to be
launched



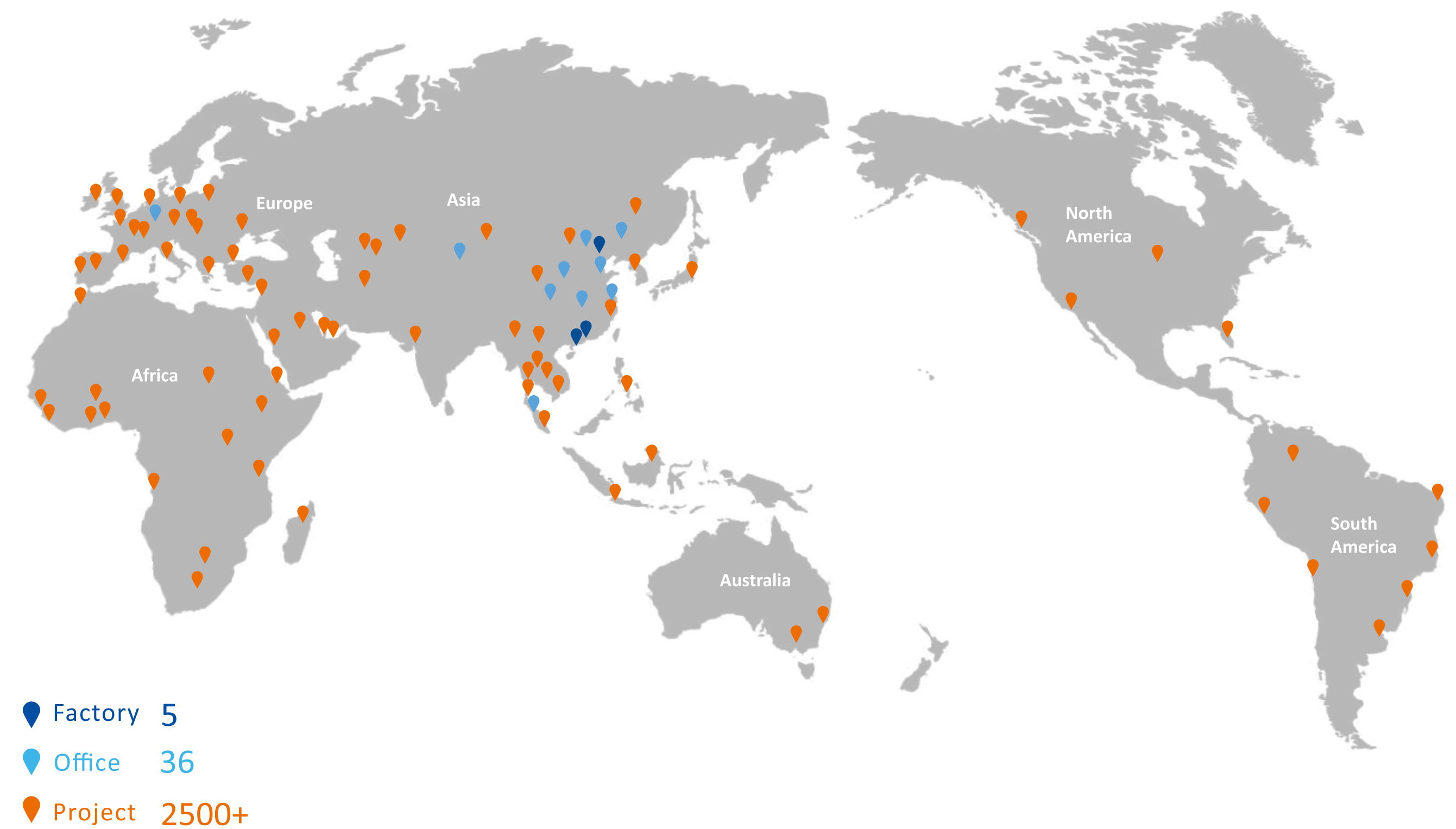
2024

Production base II
reconstructed & launched

Production base V
(Gaozhou) construction
started

Shenling Germany
(Frankfurt) launched

Global Layout



Application fields

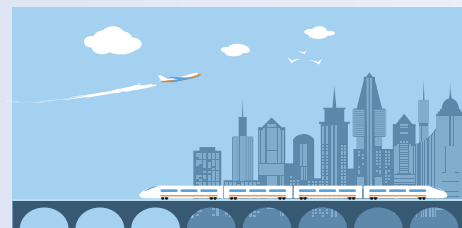


ICT/IDC fields

- Cloud data center
- Supercomputing center
- Intelligent computing center
- Communication infrastructure
- Computer technology services
- Service room
- UPS & battery room

Industrial fields

- Automobile factory
- Battery manufacturing
- Pharmaceutical
- Precision electronic instrument
- Food industry
- Cement
- Metallurgy



Specialized fields

- | | |
|--------------------------------|-------------------|
| • PV/Wind power plant | • Railway station |
| • Hydro/thermal power plant | • Subway station |
| • Power grid converter station | • Airport |
| • Energy storage cooling | • Hospital |
| • Nuclear power plant | • VOCs |
| • Aerospace | |

Commercial fields

- | | |
|-----------------|-------------------|
| • Shopping mall | • Archives |
| • Hotel | • Exhibition hall |
| • Stadium | • University |
| • Library | • Office building |
| • Theater | |



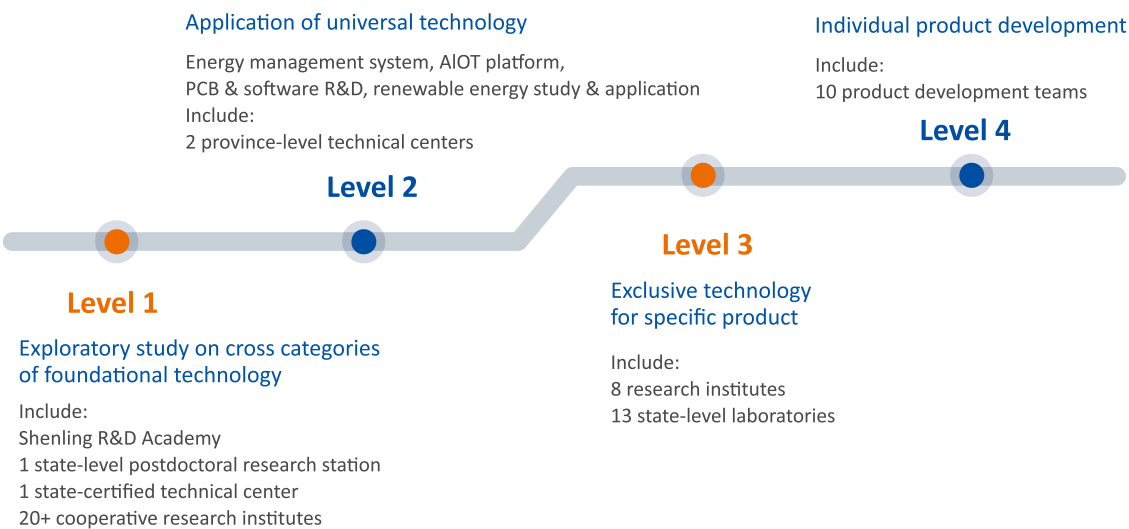
Heat pump

- Residential heating
- Commercial heating
- District heating
- Energy management system

Climate control expert for all professional fields



Innovation system



ESG

Environmental
Social
Governance

As a company, we recognise that our activities have an effect on the world we live in. For this reason, we have adopted a sustainable approach, focusing on three key areas in our activities: *environmental, social and governance*.



NZE 1.0

Zero emission building

Shenling Production Base III, launched in may 2022



Green power generated
7,302,900 kW·h



Co₂ emission reduced
2,966 tons



Energy saved
611,700 kW·h



Energy cost saved
€144,828

*The above data represents annual benefits



► LEED Platinum Certification



► Zero emission building authentication (Design+Operation)

NZE 2.0

Zero emission factory

Shenling Production Base II, launched in may 2025



Green power generated
3,000,000 kW·h



Co₂ emission reduced
1,884 tons



Energy saved
303,965 kW·h



Energy cost saved
€ 79,266

*The above data represents annual benefits





Production system

Shenling has leading technology and excellent management team, first-class production facilities, and IOT management system, which build up a solid foundation for Shenling's reputation in HVAC field. Currently, Shenling has **over 420,888 m²** research and manufacturing bases with modern equipments. The total production capacity exceeds **1 billion USD**, which can meet the customers' demand with short lead time and good craftsmanship.



Quality management system



Environmental management system



Occupational health & safety management system



Hazardous substance process management system



Certificated Measurement Assurance System



Explosion Safety Inspection Attestation for R290 production line

Five production bases

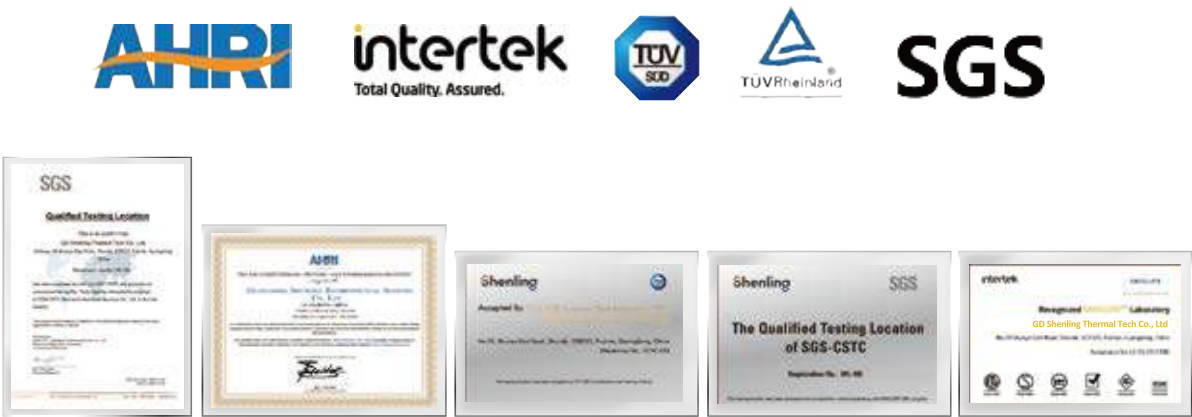


Glances in the workshop



Testing center

Shenling has 3 testing centers to cover diversified product test items, including ETS Testing Center, HQ Testing Center and PBIII Testing Center, all built with the concept of digitalization by leading institutes, and equipped with top brand instruments and meters.



ETS Testing Center

Intertek, SGS & TUV SÜD certified laboratories. All the laboratories were designed and constructed by top testing institutes, and can meet the testing requirements of EU and China standards, and the anti-explosion demand of combustible refrigerant e.g. R290. The testing ambient temperature range: -40~60°C, testing capacity range: 2~50kW.



HQ Testing Center

In total 8 labs, incl. enthalpy difference lab, water-cooled heat pump platform, air leakage rate testing device and transportation simulation tester with simulated test working condition -40~60°C , test capacity range 2~1800kW, air volume range 250~120,000 m³/h and 4 tons max load of transportation test.



PB III Testing Center

In total 10 labs, incl. enthalpy difference lab, air cleanliness ab, water-cooled heat pump platform, semi-anechoic lab, rotary dehumidifier lab, air volume testing device and high static pressure air leakage rate testing device, with simulated test working condition -30~60°C, test capacity range 6kW~1500RT and air volume range 1,500~240,000 m³/h.

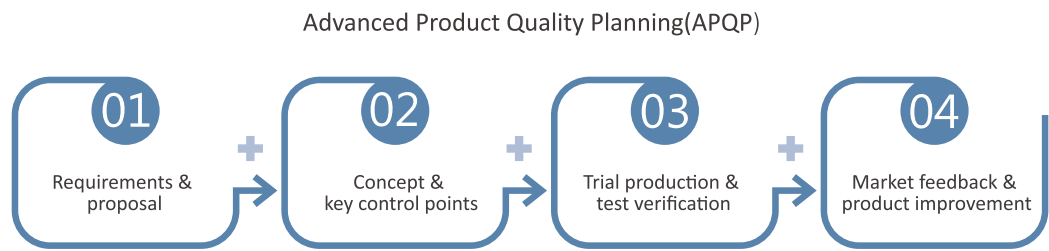


Quality Control

Since its establishment in 2000, Shenling has been keeping building a strong technical and management team, and developing a diversified production mode. With years of stringent quaity control, Shenling has obtained a range of certifications, including ISO9001, ISO14001, ISO45001, CCC, CB, CRAA, GCCA, AHRI, etc.

New product quality control

- Market/customer requirements identification, technical proposal review
- Leading the team to carry out DFMEA (severity, frequency, detectability)
- Problem identification & closing
- Problem summarization and identification improvement implementation



Incoming components problem screening

Parts laboratory

As the quality verification platform for technical evaluation and quality improvement of parts and components, parts laboratory provides incoming material inspection, systematic analysis of applied bad data, environmental adaptability/reliability verification and material failure analysis.

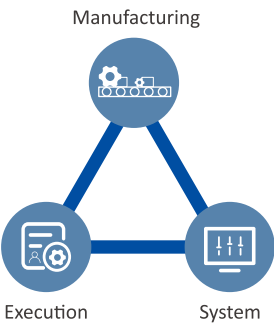


Manufacturing process quality control

By establishing a product QCP and integrating it with the MES, key control points in the manufacturing process are managed effectively.

IT-based management:

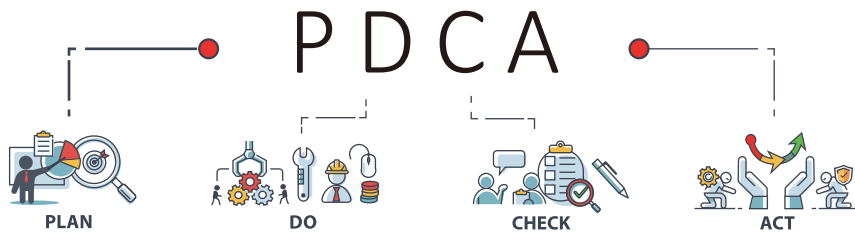
- Leveraging the MES for tracking data and information
- IT-based inspection for standardizing inspection procedures & preventing errors
- Displaying non-conformance judgements



Quality improvement

Shenling has established quality management platform for continuous improvement. By focusing on VOC and VOB according to product demands and PDCA principles, and carrying regular specific activities such as QCC and quality projects, Shenling promotes continuous product quality improvement.

- Major quality improvement projects
- Rationalization suggestions, CAR forms, and non-conformance reports
- Establishing an integrated platform for after-sales service, customer follow-ups, and prompt responses.



Technical & service support

Technical Training

Design & Application trainings

The design and application trainings for various products are basically for the sales personnels selling products in order to give them basic understanding about the main features.

After sales-service trainings

These trainings are dedicated for after sale-service personnels in order to better carry out the installation, commission and maintenance of the products. In Shenling training centers, the trainees have chances to solve malfunctions on real products, delicately prepared for each training.

Training Center

The training centers provide hands-on experiences with various systems, components and controls to refresh and enhance the skills of our sales, design and installation and service teams.

Factory Training Center

Shenling ETS Training Center

Address: No. 29, East Shunye Rd, Shunde, Foshan, China
Products: air source heat pump, PVT, energy storage, specialized AC

Shenling HQ Traning Center

Address: Xinglong 10 Rd, Shunde, Foshan, China
Products: centrifugal chiller, screw/scroll chiller and terminals, system design and engineering, IOT&smart control

Regional Training Center

Malaysian Training Center

Address: A-5-7 Menara Prima Avenue (The Tube), Jalan PJU 1/37, Dataran Prima, 47301 Petaling Jaya, Selangor

German Training Center

Address: Room 0779, HdM, Frankfurter Str. 70-72, 65760 Eschborn

Service Center

Regional Service & Part Center

Shenling Environmental System(Malaysia)

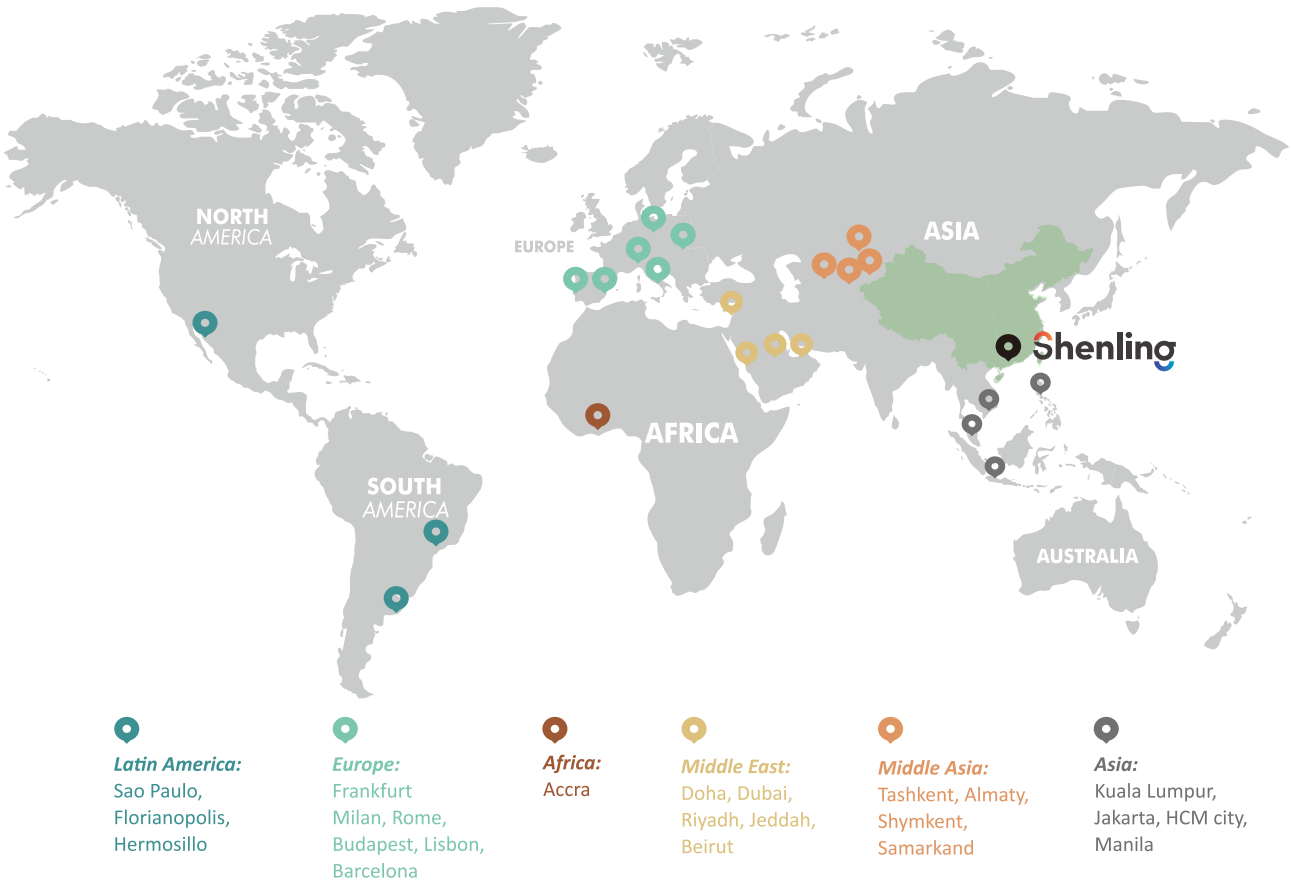
Address: A-5-7 Menara Prima Avenue (The Tube), Jalan PJU 1/37, Dataran Prima, 47301 Petaling Jaya, Selangor, Malaysia

Shenling Deutschland GmbH

Address: Room 0779, HdM, Frankfurter Str. 70-72, 65760 Eschborn, Germany



Local Service Center

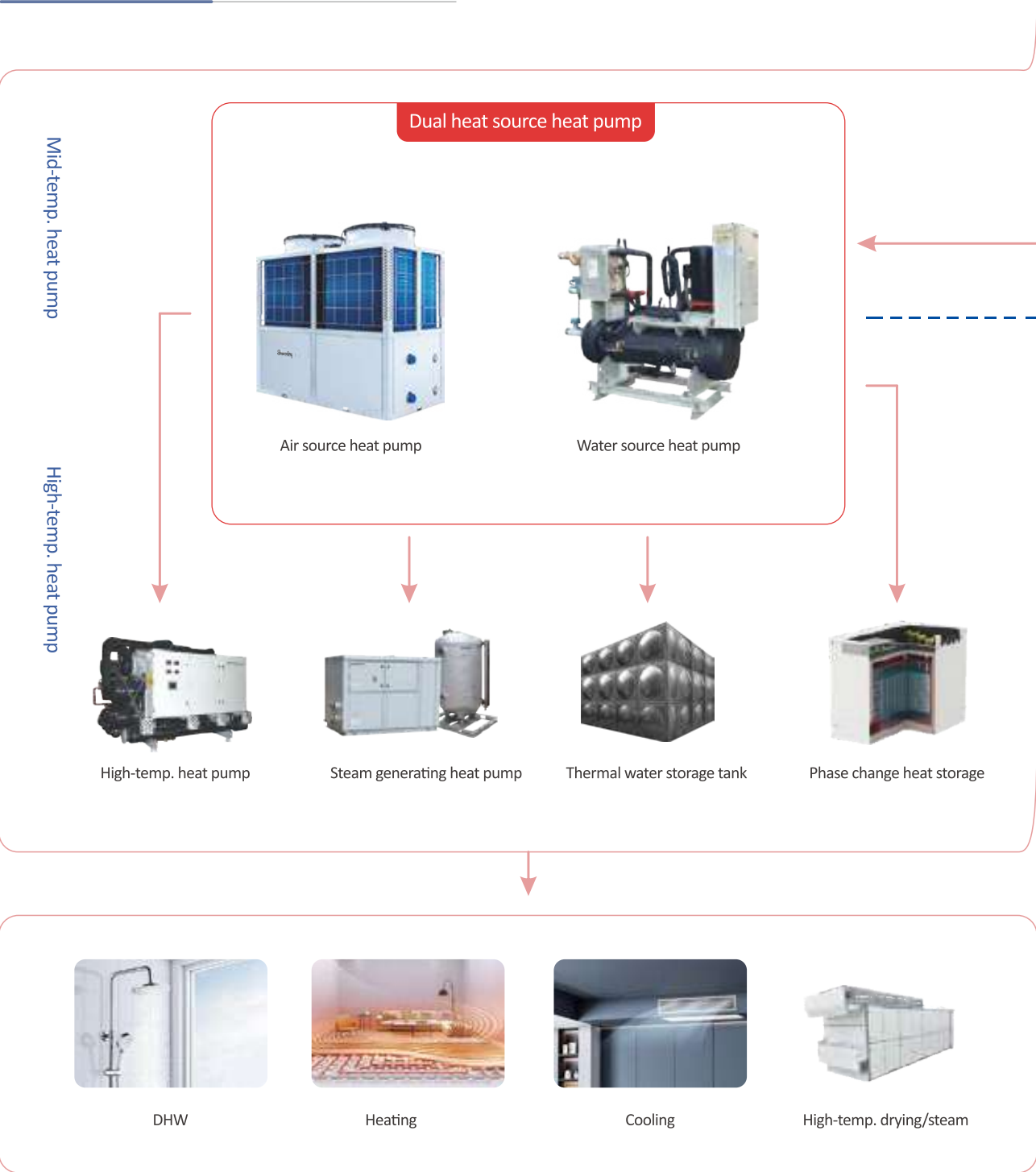


Integrated climate control solution

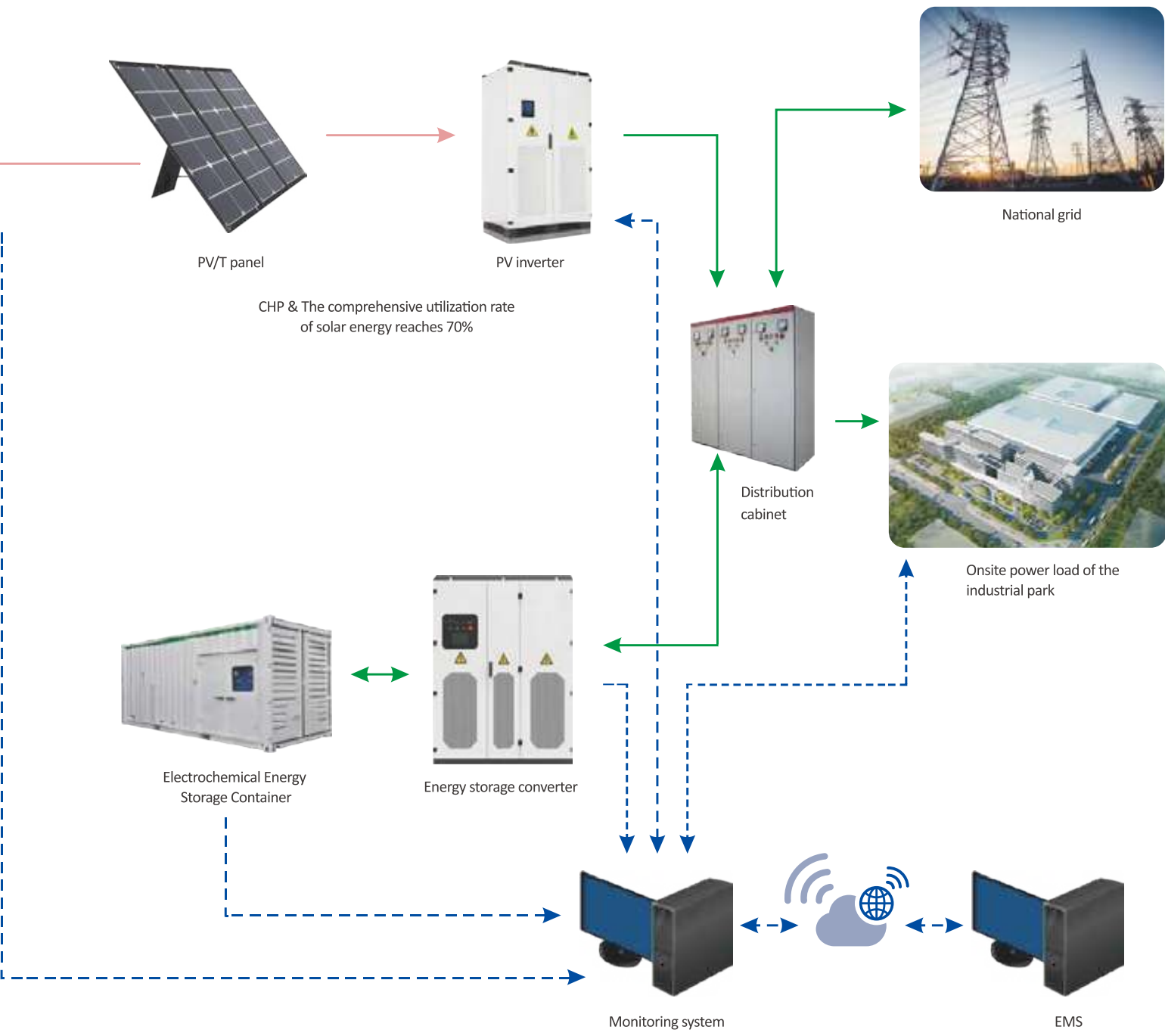


Low-carbon technology

01 Eco Energy System

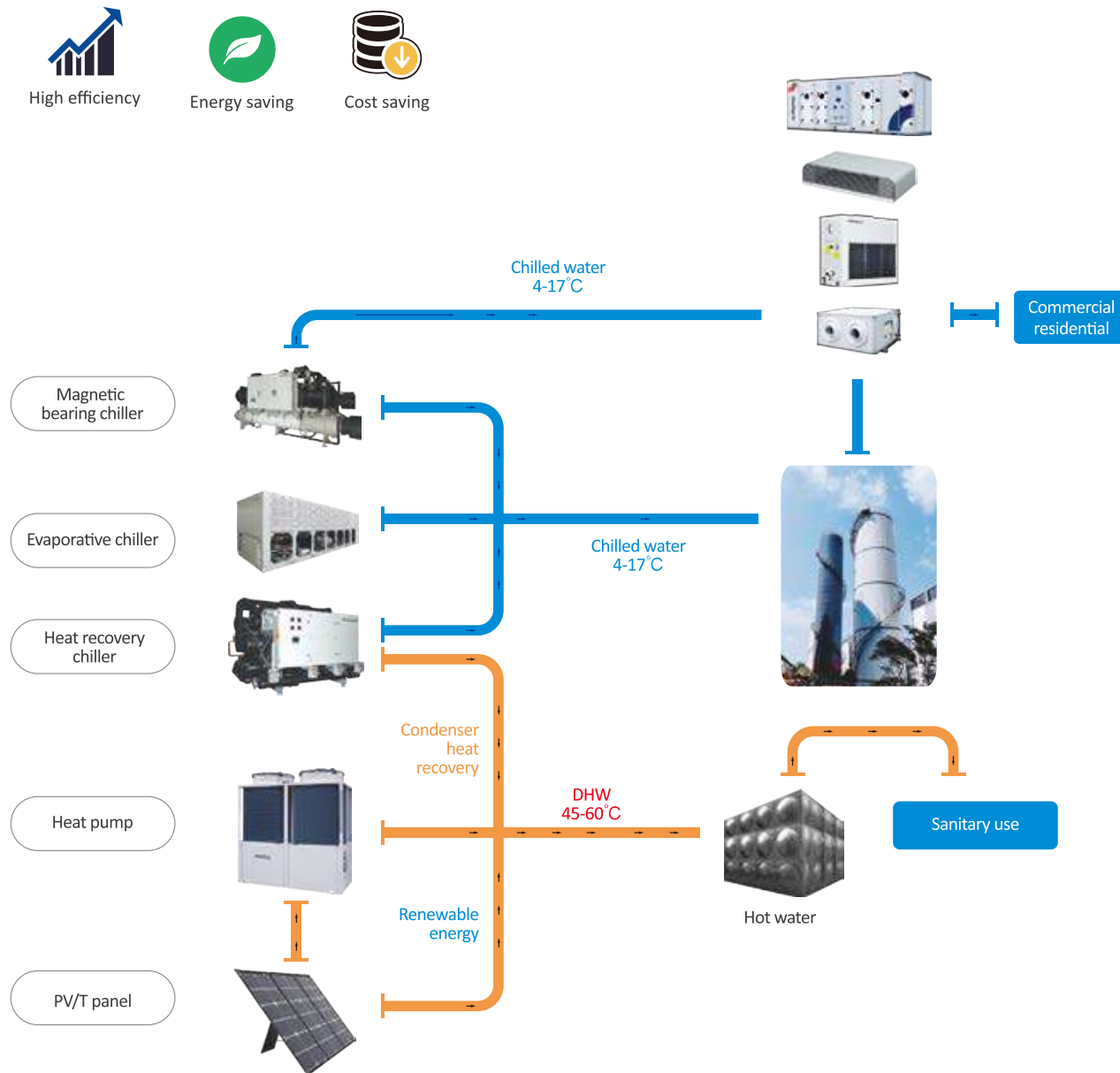


In coordination with various types of heat pumps, meeting temperature range of 35~110°C for variable heating demand.



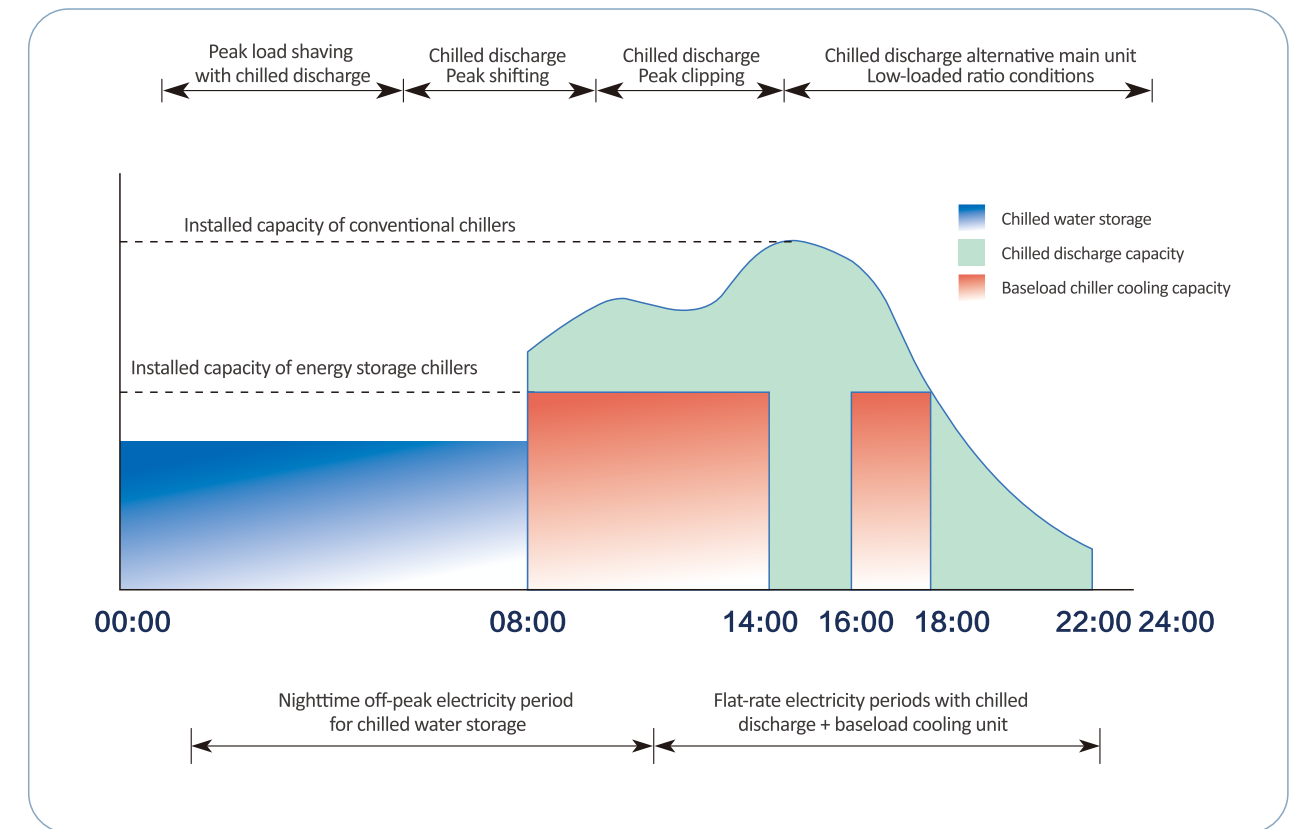
Coordinated optimization of the power source, grid, load and storage.

02 High efficient cooling & heating sources



<p>Heat recovery</p> <p>Recycling condenser heat for DHW</p>	<p>Large temperature difference technology</p> <p>Energy saving rate of transmission >60%</p>	<p>Chilled water thermal energy storage</p> <p>Cost saving 80%</p>	<p>Energy-efficient data center</p> <p>Energy efficiency 5.5</p>
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03 Large temperature difference water storage technology for cooling and heating



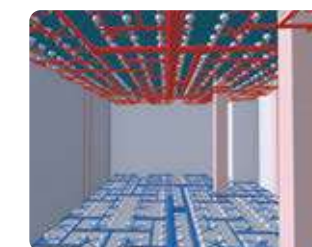
Industrial park cooling

By utilizing the peak and off-peak power price difference, thermal energy storage is designed to start chiller and storage chilled water during off-peak hours at night and discharge during the daytime to reduce the cost of cooling. The large temperature difference thermal energy storage solution further increases the chilled storage capacity, reduces the footprint, and decreases the energy consumption of the distribution system; the thermal storage water tank/pool serves dual purposes for AC and fire protection.

Industrial park hot water

By intergrating with high-efficiency, high-temperature heat recovery chillers, the system recovers exhaust heat from AC(at 15/60 °C) for water heating, providing free hot water for both industrial and sanitary use.

2~4 year
Investment payback period

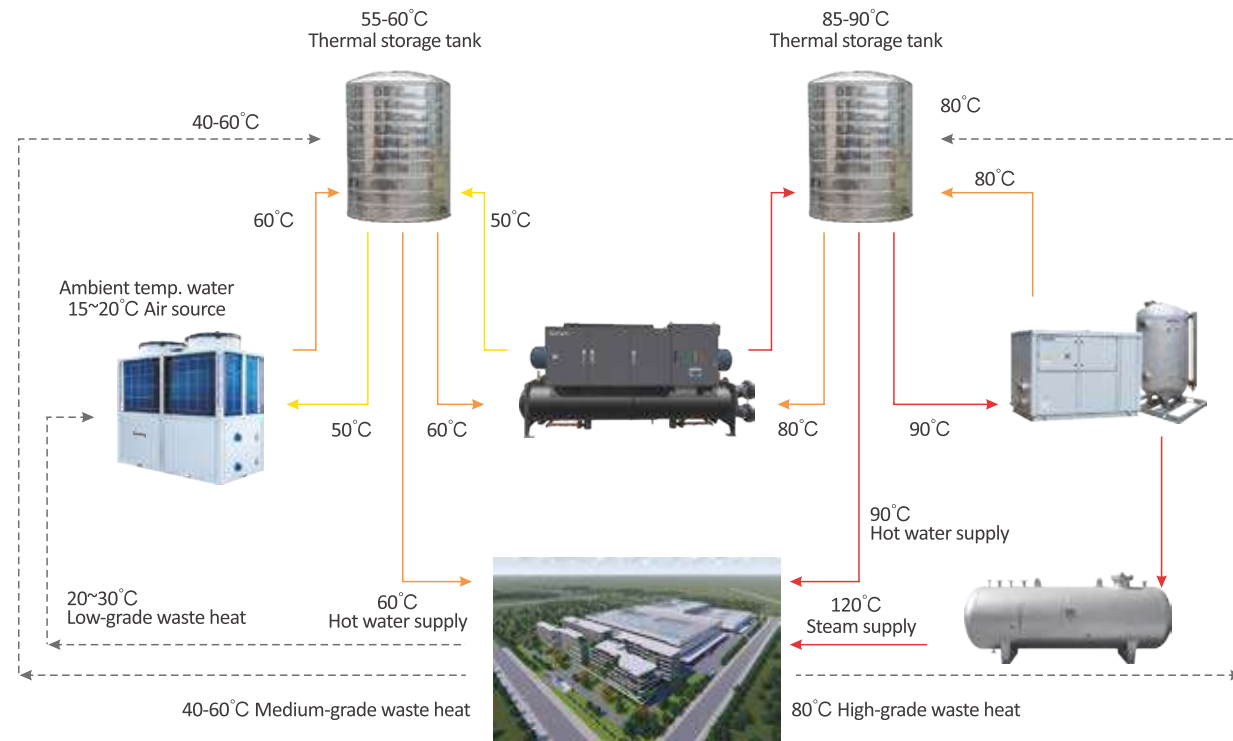


Thermal energy storage



Vertical chilled water storage tank

04 Thermal Energy Storage and Utilization Technology



05 Heat Pump/Energy Cascade Utilization

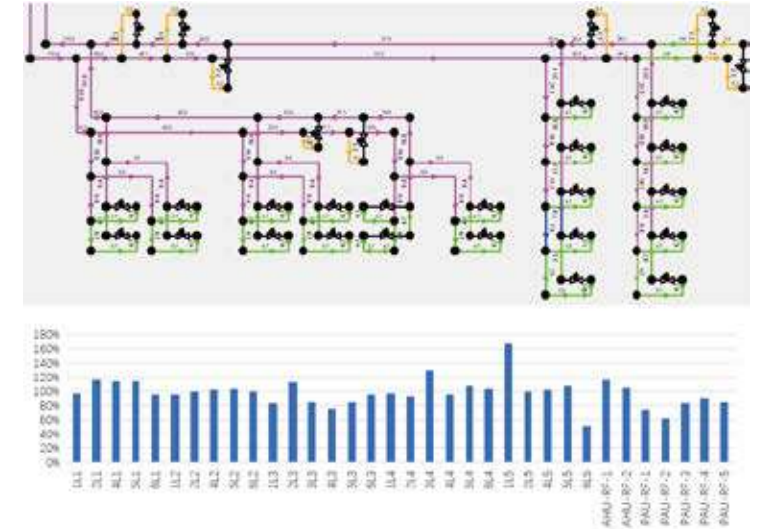


06 Efficient Distribution Technology

Demand-based allocation

Flexible adjustment

Low resistance piping



07 Intelligent Control for Efficient Operation

Environmental control system ensures comfort while enhancing the overall energy efficiency.

Discover data value, providing energy consumption diagnostic services and energy-efficient operation assessment.

Energy conservation

- Water consumption
- Electricity consumption
- Gas consumption

Environmental data collection

- CO₂
- Humidity
- Temperature
- VOCs



The inverter cabinet is mainly to control motor equipments, such as fans, pumps and cooling towers, and to collect relevant energy consumption data.

AHU control cabinet is to control primary/secondary return air system, desiccant dehumidifiers, and heat recovery units.

Integrated implementation

01 Full BIM process, prefabrication in factory

BIM design

Through Building Information Modeling(BIM) system, to design the chiller plant and prefabricate the pipeline in factory, engineering team can easily assemble the system on site.



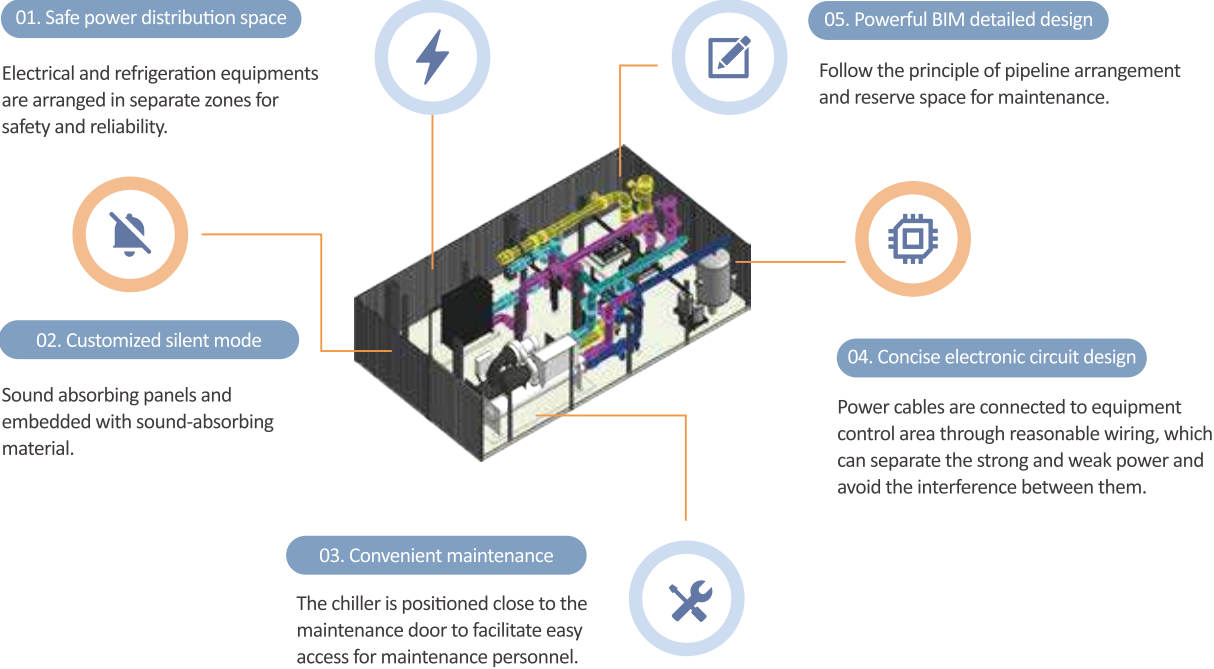
Shenling prefabrication factory 10000m²

Equipped with advanced pipeline automation and welding technologies, manufacturing faster, more efficient and higher quality than manual. The factory features advanced high-tech equipment that can effectively handle and process various forms of pipelines, enhancing work efficiency.



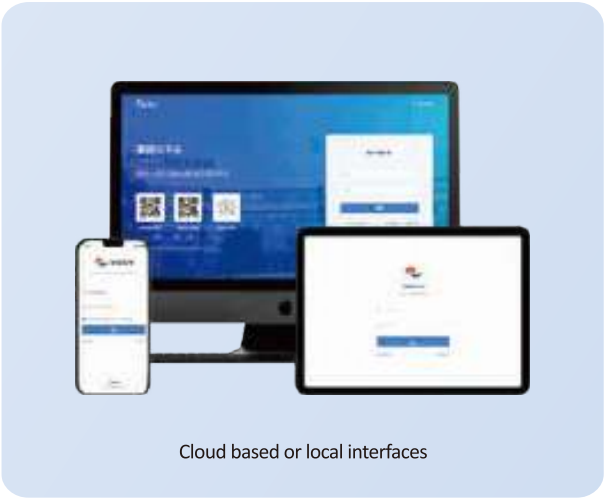
02 Prefabricated chiller plant

Integration, modularization and prefabrication

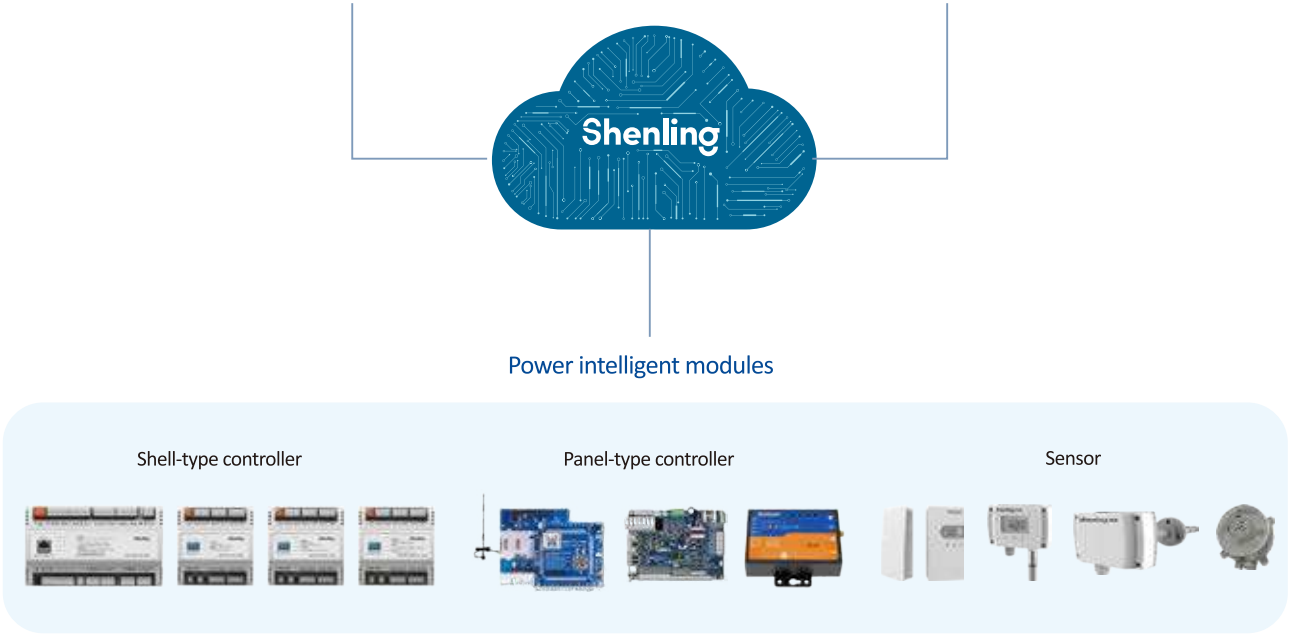


Automation

Software platform



Automatic control solutions



Integrated energy management platform

Energy monitoring

Full-lifecycle energy monitoring and management from energy production, storage and transmission, application and recycling.

Indoor climate sensing & automatic control

Users can access indoor climate parameters and adjust the indoor climate in real time based on their personal comfort.

01

02



04

03

Intelligent operation & maintenance

Fault location, efficient operation and maintenance, big data, energy efficiency analysis and diagnostics.

Energy Optimization

- Optimized coordination of the power supply, wiring network, load and consumption.
- Optimal Dispatch of Integrated Energy with Multi-Energy Complementarity.



Digital platform

3D monitoring of HVAC, power distribution, lighting and elevators.



Equipment management

Equipment monitoring, central control, fault location, visual management, etc.



Energy management

Energy consumption analysis of water, electricity, gas, heating & cooling, etc.



Intelligent operation & maintenance

Fault warning, efficient operation and maintenance, big data.

LINK series



LINK-ROOM
In-Room Precision AC



LINK-ROW
In-Row Precision AC



WIND-WALL
Precision AC



LINK-PANEL
Gravity heat tube
Rack-panel Precision AC



LINK-RACK
Rack-mounted Precision AC



Plate type outdoor unit



V type outdoor unit



V type outdoor unit

SKY series



SKY-ACMECOL liquid cooling system



SKY-ACMECOL immersion liquid cooling system



SKY-IEC indirect evaporative cooling unit



SKY-TCOL fluorine pump multi-connected
cooling system

Dry cooler



Dry cooler



ICT cooling solutions

Mining Box



Air cooled mining box

Data center functional products



Data center humidifier



Unitary humidity-static Unit



Data center mobile dehumidifier

Chiller

Centrifugal chiller



Water cooled magnetic bearing centrifugal chiller



Falling film water cooled inverter direct-drive centrifugal chiller



Water cooled centrifugal chiller

Screw chiller



Air cooled free cooling screw chiller



Air cooled flooded type screw chiller



Air cooled DX type screw chiller



Air cooled inverter screw heat pump



Air cooled four-pipe screw chiller



Air cooled modular screw chiller



Water cooled flooded type screw chiller



Water cooled flooded type inverter screw chiller



Water cooled high temperature heat recovery screw chiller

Scroll chiller



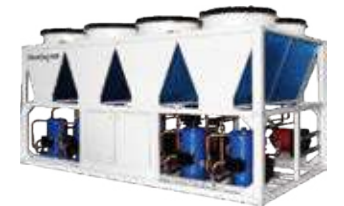
Air cooled low ambient temperature scroll chiller



Air cooled DC inverter scroll chiller



Water cooled scroll chiller



Air cooled large scroll chiller

Evaporative cooled chiller



Evaporative cooled condensing chiller



Evaporative cooled condensing chiller

Prefabricated chiller plant



Flat-shop chiller plant



Indoor skid-mounted chiller plant



Outdoor cascade chiller plant



Water cooled packaged screw chiller



Evaporative cooled packaged chiller plant (Magnetic / Inverter screw)

Terminal series



Suspended AHU (single skin)



Suspended AHU(double skin)



Suspended air jet AHU



Horizontal AHU



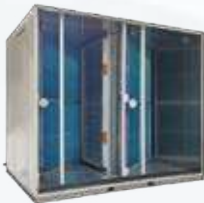
Vertical AHU



Modular air handling unit



Full fresh air direct expansion multifunctional heat recovery unit



Variable air path combined air-conditioning unit



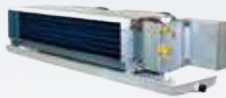
Wind wall type combined air handling



Vertical air jet AHU



4-way cassette fan coil unit



Ducted fan coil unit

Unitary

Industrial unitary AC



Air cooled inverter floor standing unit



Air cooled floor standing unit



Water cooled floor standing unit



Air cooled ceiling ducted



Outdoor unit



Outdoor unit

Dehumidifier



Cooling /temp-control dehumidifier



Heating on/off dehumidifier



Temp-controlled inverter dehumidifier



Ducted Type Dehumidifier



Outdoor unit



Outdoor unit

Direct expansion



DX AHU (Inverter)



DX AHU (Non Inverter)

Rooftop



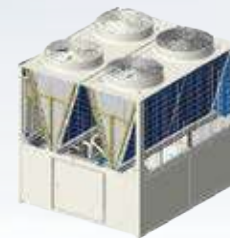
Rooftop packaged unit



Rooftop split unit



Screw type outdoor unit



Scroll type outdoor unit

Specialized series

Anti-seismic & Anti-impact series



Nuclear-grade direct evaporation air conditioning unit



Nuclear island seismic-resistant flooded type air cooled chiller



Nuclear-grade combined air handling unit



Nuclear-Grade Air Conditioner Outdoor Unit



Nuclear-Grade wall mounted unit



Nuclear-Grade Ceiling Ducted Unit

Specialized series



Clean operation room air conditioning unit



Coating industry air-conditioning unit



Full operation conditons air conditioning unit



Industrial high temperature steam heat pump(120°C)



Condensate exhaust air heat recovery all-in-one unit



Explosion-proof air conditioner

Pre-conditioned air unit



Bridge mounted type



Floor standing type



Portable type

Petrol vapor recovery



Integrated oil & gas condensation unit



Oil & gas adsorption unit



Integrated oil & gas recovery unit

Battery cabinet cooler

Air-to-liquid all-in-one cooling



Built-in type



Side-mounted type



External installation

Air-to-air all-in-one cooling



Door mounted semi-embedded type



Wall hang embedded type



Built-in floor standing type

Heat pump

R32 series



Split series



Mono series



Light commercial series

R290 series



HyCube series



Light commercial series



Polestar series

IOT Controls



Intelligent Operation & Maintenance Platform



Integrated Energy Management Platform



Industrial Park Management Platform



Intelligent Building Management System



Energy & Carbon Management Platform



Intelligent Chiller Plant Management System



Intelligent Hospital Management Platform



Online Service Management Platform



Malaysia Johor M2 Data Center



Malaysia Johor MY06 Data Center



Southern Base of China Mobile



National Supercomputing Center at NUS (Singapore)



Shanghai jinshan Data Center Project



Samsung Electronics Tianjing/Vietnam base



Inner Mongolia Kwai intelligent Cloud Project



Ningxia Haoyun Data Center Project



Shanghai L3 Liquid Cooling Project



International Cloud Fusion Port ICFZ Project



Guangzhou Yun Base Liquid Cooling Project



Hebei Huailai Wind Wall Project



Shenzhen Lihe Press Data Center Project



Shenzhen/Shantou Unicom Tencent IDC Project



Huawei Technologies Co.Ltd.



Alibaba Miaotan F-Building Project



Guian Netease Data Center Project



ZTE corporation



Tencent Tianjin R&D and data storage center



Ningxia Cloud Computing Base Project



Hebei Yali Meituan Project



Zhangbei Alibaba Data Center Project



JD Group Langfang Data Center Project



Shanxi Yangquan Baidu Cloud Computing Center Project



Guilin Economic Development Zone IDC Project



China Mobile Tibet IDC Project



Lanzhou Smart City Data Center Project



China Mobile Phase I Yunnan Data Center Project



Huizhou EVE Battery Manufacturing Project



Chint New Energy Technology Co., Ltd.



Shenzhen BAK Battery Co., Ltd.



Penghui Energy's Quzhou Base 20GWh Smart Energy Storage Battery Project



Xuzhou Jinfu New Energy Co., Ltd.



XingHeng Power Co., Ltd.



Zhongchuang Xinhang Technology Co., Ltd.



Shenzhen Pangu Naxiang New Energy Co., Ltd.



Sichuan Svolt Energy Power Battery Manufacturing Project



Guangzhou Toyota Motor New Energy Vehicles Project



Yichang Bangpu Battery Circulation Integration Project



Liansu Banhao PV New Energy Technology (Guangdong) Co., Ltd.



Fuding Era New Energy Battery Production Base



Dongfeng Lishen Battery Production Base



Ningxia Baofeng Yuneng Technology Co., Ltd.



Xiaopeng Automotive Kedee New Energy Industrial Production Base



Guangzhou GAC Aian 26.8GWh Power Battery Project



Anhui Guoxuan Aluminum Technology Co., Ltd.



Shanghai Electric Guoxuan New Energy Technology Co., Ltd.



Floripa Airport



Vitoria Airport in Brazil



Beijing Daxing International Airport



Shanghai Hongqiao International Airport



Shanghai Pudong International Airport



Cambodia Angkor International Airport



Thailand Phuket Airport



Guyana Cheddi Jagan International Airport



Beijing Capital International Airport



Hongkong International Airport



Tianjin Binhai International Airport



Urumqi Diwopu International Airport



Changsha Huanghua International Airport



Harbin Taiping International Airport



Guangzhou Baiyun International Airport



Shenzhen Baoan International airport



Brazil Natal Airport



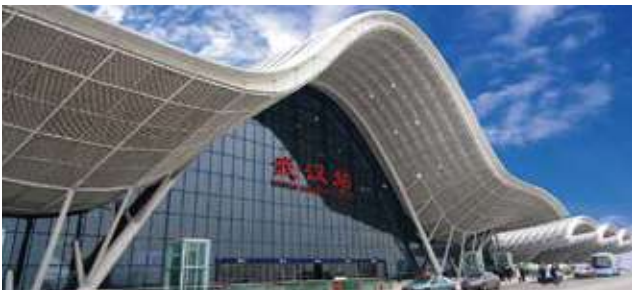
Nanjing Lukou International Airport



Shenzhen North Railway Station



Guangzhou Metro



North station of Wuhan station



Guangzhou South Railway Station



Zhengzhou East Railway Station



Tianjin West station/Nanjing South station of Beijing-Shanghai High-speed railway



2010 South Africa World Cup Main Stadium



Togo Stadium



IKEA Shanghai/Beijing/Shenyang club



Guangzhou White Swan Hotel



Hong Kong-Zhuhai-Macao Bridge



Pazhou Exhibit of China Import and Export Fair



Guangzhou Tower



Ethiopia Oromia International Bank



Chinese Embassy in Ghana



Congo Kinshasa Cultural Center



China National Centre for the Performing Arts



Municipal Administration / Public Construction / Science Education, Culture and Healthcare



FedEx Asia Pacific Transshipment Center



Foshan Tanzhou International Convention and Exhibition Center



Guangzhou Chimelong Hotel



Hangzhou Olympic Sports Center Gymnasium



Korean Consulate General in Guangzhou



China National Silk Museum



Guangdong Provincial Emergency Command Center



Shenzhen Luohu Sports Center



Shenyang Xingmore Shopping Plaza



Ningbo Olympic Sports Center



Cultural Venue of the 12th National Games of Liaoning Province



Capital Library



Wuhan University



Sun Yat-sen University



University of Macau Hengqin New Campus



Sinopharm Group Guangdong Medi-World Pharmaceutical Co., Ltd.



CSPC Pharmaceutical Group



Sri Lanka National Hospital



Uzbekistan Surgical Treatment Center



Mentholatum(China) Pharmaceutical Co., Ltd.



Seychelles Anse Royale Comprehensive Hospital Project



China Resources Sanjiu Medical & Pharmaceutical Co., Ltd.



Guangzhou XiangxuePharmaceutical Co., Ltd.



Peking University Hospita



Xiangya Hospital, Central South University



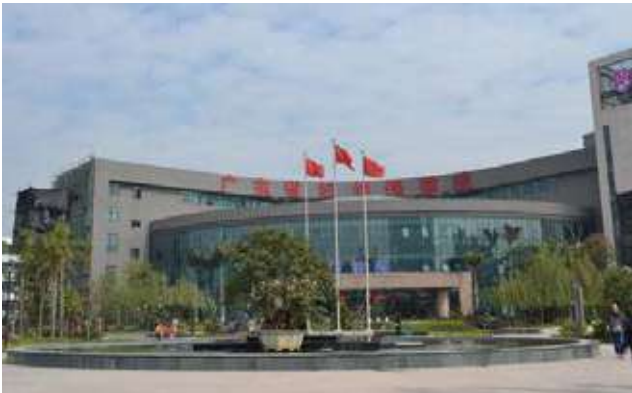
Fujian Maternity and Child Health Hospita



Shenzhen BGI Genomics Co., Ltd,



Shanghai Ruijin Hospital



Maternal and Child Health Hospital of Guangdong Province



West China Hospital, Sichuan University



Beijing Union Medical College Hospital



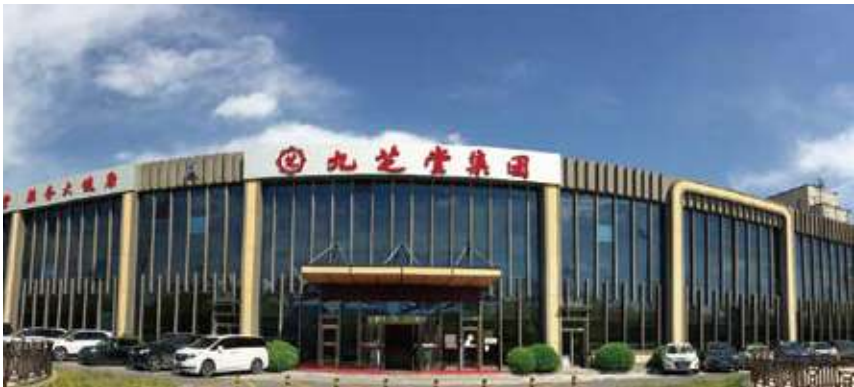
Nanfang Hospital



China Resources Sanjiu Medical & Pharmaceutical Co., Ltd



Shanghai General Hospital



Jiuzhitang Co., Ltd.



Coca-Cola (Shanghai Factory / Nanning Factory / Chongqing Factory)



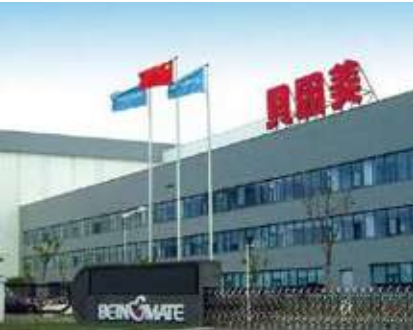
P&G (Guangzhou) Co., Ltd.



Tiandi No.1 Beverage Inc



Guangzhou Blue Moon Industrial Co., Ltd.



Beingmate Baby & Child Food Co., Ltd.



Guangdong Jianlibao Group Co., Ltd.



Vinda Paper (China) Co., Ltd.



Liuzhou Liangmianzhen Co., Ltd.



Qingyuan Jiaduobao Herbal Plant Technology Co., Ltd



China Tobacco Hunan Industrial Co., Ltd.



COFCO Group



Guangzhou Watson's Food & Beverage Co., Ltd



Guangzhou Liby Enterprise Group Co., Ltd.



Budweiser (Foshan) Brewery Co., Ltd



Foshan Haitian Flavoring Foodstuff Co. Ltd.



Yangxi Chubang Soy Sauce Factory



Muyuan Foods Co., Ltd.



Nanning Tsingtao Brewery Co., Ltd.



Tesla Energy Storage Gigafactory



Shenzhen BYD Auto Co., Ltd.



Guangzhou Automobile Group Motor Co., Ltd.



Great Wall Motor Co., Ltd.



BMW Brilliance Automotive Shenyang Production Base



Fujian Benz Automotive Co., Ltd.



SAIC Volkswagen Automotive Ningbo Factory



Zhengzhou Yutong Bus Co., Ltd.



SAIC Volkswagen Automotive Ningbo Factory



Shaanxi Heavy Duty Automobile Co., Ltd.



Daqing Volvo Car Manufacturing Co., Ltd.



Hyundai Motor R&D Center (China) Co., Ltd.



GAC Toyota Motor Co., Ltd.



Geely Automobile Xi'an/Baoji Base



Chongqing Changan Automobile Co., Ltd.



China National Heavy Duty Truck Group Co., Ltd. (CNHTC)



Dongfeng Motor Corporation



Changan Ford Automobile Co., Ltd.



Changan PSA Automobiles Co., Ltd.



SAIC-GM-Wuling Automobile Co., Ltd.



Chery Automobile Co., Ltd.



Jiangling Motors Co., Ltd.



SAIC Motor Corporation Lingang / Zhengzhou Industrial Base



Sundiro Honda Motorcycle Co., Ltd.



Guangdong Foday Automobile Co., Ltd.



BAIC Motor Corporation Zhuzhou Branch



SAIC-GM-Wuling Automobile Co., Ltd.



Samsung Electronics Vietnam Factory



Anshan Iron and Steel Group Steelmaking Factory



Hesteel Group Jixuan Steel Capacity Transfer Project



China Aluminum Corporation Liancheng Branch



Baosteel Group & Its Subsidiaries



Posco (Zhangjiagang) Stainless Steel Co., Ltd.



Ningbo Iron and Steel Co., Ltd.



Wuhan Iron and Steel Co., Ltd.



Jingye Group Co., Ltd.



Iran Esfahan Steel Company



Jiuquan Iron and Steel (Group) Co., Ltd.



Baotou Iron and Steel (Group) Co., Ltd.



Guangxi Iron and Steel Group Co., Ltd.



UAE ABMC Cement Plant



China FAW Group Corp., Ltd.



Angang Steel Group Limited



Baotou Iron and Steel (Group) Co., Ltd.



Hesteel Group Jixuan Steel Capacity Transfer Project



Nanjing Nangang Industrial Development Co., Ltd.



Jiujiang Pinggang Iron & Steel Co., Ltd.



CNOOC Shell Petrochemicals SMPO-POD Project



BASF Chongqing MDI Production Base



Daikin Chemical(China) Co., Ltd



Kazakhstan Integrated Petrochemical Complex (IPCI) Project



Saudi Arabia InoChem Soda Ash & Calcium Chloride Project



Kazakhstan Gas-Chemical Complex Project



CNOOC Iraq Ltd.



Zhejiang Petrochemical 13#~18# Liquid Dock Vapor Recovery Unit



Sinopec Group



Nanhai petrochemical base of CSPC



Sinochem Shandong Huaxing Vapor Recovery Tank



Petro china company Ltd.



Sinopec Guangzhou Vapor Recovery Unit



Brunei PMB Petrochemical Project



Hengyi (Brunei) PMB Petrochemical Project



Sinopec Wuhan Vapor Recovery System of Oil Terminal



Zhongtian Coal Deep Processing Demonstration Project



Sinopec Shengli Vapor Recovery Project



Sinochem Shandong Zhenghe Vapor Recovery Project



Sinopec TPCC Tianjin Clustered Ethylene Project



ExxonMobil Huizhou Ethylene Project (Phase I)



Sinopec Anging Refining and Chemical Structure Adjustment Project



Sinopec Zhanjiang Vapor Recovery Unit of Storage Tank



Tianjin Bohua Chemical Co., Ltd. Chlor-Alkali Integration Project



Fujian Refining and Chemical Integration Project



Three Gorges Hydropower project



Wudongde Hydroelectric Power Station



Jingpin Hydro-power Station



Baihetan Hydro-power Station



Ethiopia Tekeze Power Station



India Jhajjar Power Station



India Jharsuguda 6*600MW Independent Power Station



National Grid Yulong Converter station



Guangzhou Pearl River LNG Power Plant II



National Grid Converter Station



SGCC Xinjiang Electric Power Co., Ltd. +800kV UHV Converter Station



SGCC +800kV Gansu UHV Converter Station



Pakistan Port Qasim 2*660MW Coal-Fired Power Plant



Pakistan Chashma Nuclear Power Plant



Pakistan Chashma Nuclear Power Plant



Pakistan Chashma Nuclear Power Plant



Russian Troitskaya GRES power station



Jiangsu Rudong 800MW Offshore Wind Farm Project



SPIC-Jieyang Jinghai 150MW Offshore Wind Farm Project



Iraq Huashide Power Plant



Sanxia New Energy 300MW Offshore Wind Farm Project



Daya Bay Nuclear Power Base



Fuqing Nuclear Power Station



Haiyang Nuclear Power Station



China Advanced Passive 1400



Pakistan Karachi Nuclear Power Plant



Taipingling Nuclear Power Station



Pakistan's Chashma Nuclear Power Station



Pakistan Port Qasim 2x660MW Coal-Fired Power Plant



Fujian Ningde Nuclear Power Station



Zhejiang San'ao Nuclear power station



CNNC Xiapu Nuclear Power Station



Shandong Shidao Bay Nuclear Power Station



Zhangzhou Nuclear Power Station



Tianwan Nuclear Power Station



Guangdong Yangjiang Nuclear Power Station



Qinshan Nuclear Power Station



Xudabao Nuclear Power Station



Ling'ao Nuclear Power Station



Liaoning Hongyanhe Nuclear Power Station



Hainan Changjiang Nuclear Power Plant



Taiyuan Satellite Launch Center



Ningbo Aerospace Launch Site



China Aerospace Science & Technology Corporation



AVIC General Aircraft Co., Ltd.



Aviation Industry Corp. of China



AVIC Beijing Research Institute of Aeronautical Materials



AVIC General Aviation South China Aircraft Industry Co., Ltd.



Guizhou Liyang Aero-Engine Co. Ltd.



AECC Aviation Power Co. Ltd.



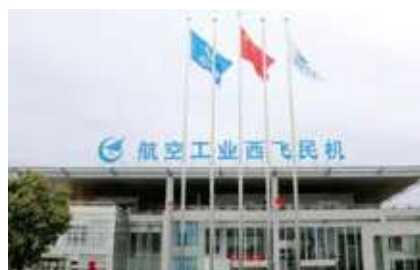
Shanghai Aircraft Manufacturing Company



China Aviation Planning and Design Research Institute



Changhe Aircraft Industries Corporation



Shaanxi Aircraft Industry Group



Northwest Industries Group



Aero Engine Corporation of China (AECC)



China Aerospace Science and Technology Corporation



Shenyang Liming Aero Engine Group



Chongqing Jialing Special Equipment Co., Ltd.



Aerospace Engine Research Institute (Suzhou) Co., Ltd



Shanghai Satellite Research Institute

Ningxia Cloud Computing Base Project



Cottbus, Germany



Cottbus, Germany



Zwickau, Germany



Cottbus, Germany



Cottbus, Germany



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