宝业
BAOYE

宝业幕墙
CURTAIN WALL



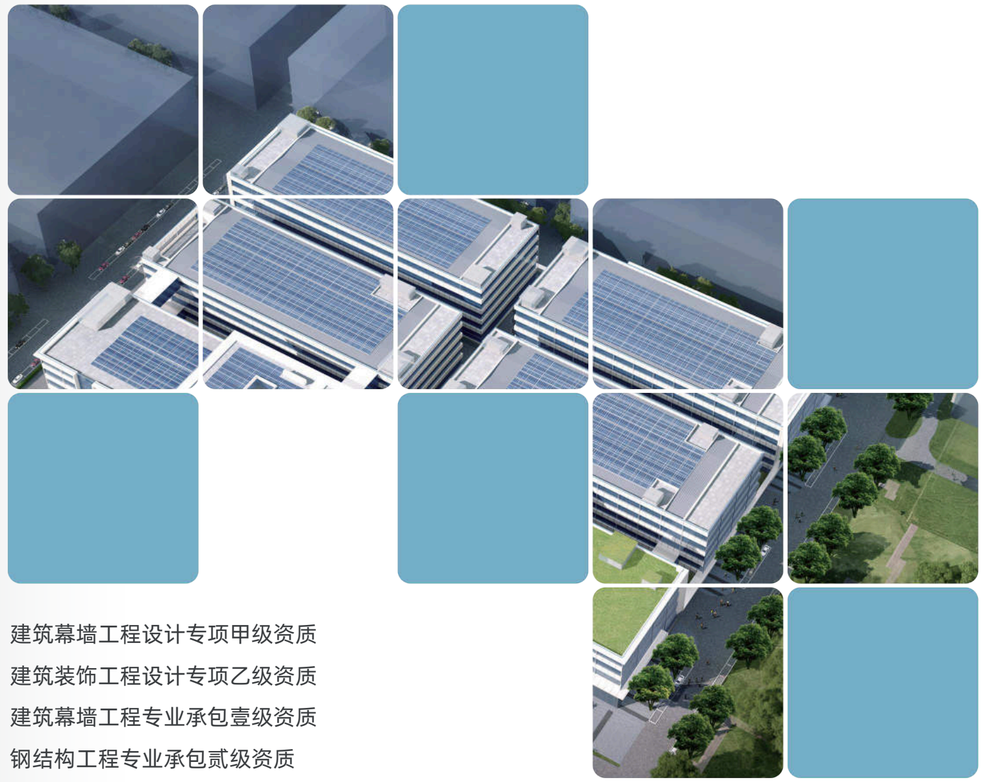
浙江宝业幕墙装饰有限公司
ZHEJIANG BAOYE CURTAIN WALL DECORATION CO.,LTD.

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地址:浙江绍兴柯桥瓜渚东路1727号
电话:86-575-84881099
网址:www.baoyegroup.com

邮编:312030
传真:86-515-84889909
邮箱:BYMQ@baoyegroup.com



建筑幕墙工程设计专项甲级资质

建筑装饰工程设计专项乙级资质

建筑幕墙工程专业承包壹级资质

钢结构工程专业承包贰级资质

建筑装修装饰工程专业承包贰级资质

建筑工程施工总承包贰级资质

地基基础工程专业承包贰级资质

建筑机电安装工程专业承包贰级资质

城市及道路照明工程专业承包贰级资质

消防设施工程专业承包贰级资质

电子与智能化工程专业承包贰级资质

守诚以薄己 取信而厚人

KEEPING RELIABLE AND SLIGHT OURSELVES.USING CREDITABLE AND FAVOR OTHERS



企业简介
Company Profile

浙江宝业幕墙装饰有限公司，系“中国企业500强”“中美绿色基金发起单位”宝业集团股份有限公司全资子公司，是建筑幕墙领域集研发、设计、制造、施工、服务于一体的全产业链服务商。公司拥有建筑幕墙工程设计专项甲级、建筑幕墙工程专业承包壹级等多项资质，并通过ISO9001质量管理体系、ISO14001环境管理体系、ISO45001职业健康安全管理体系认证，已构建起完善的质量管控体系。

公司现有7万平方米现代化标准厂房，拥有德国、意大利等国际领先的铝合金门窗、幕墙等加工设备，配备年产150万平方米的铝板制造与喷涂生产线，形成年产350万平方米建筑幕墙、铝合金门窗、钢结构、石材幕墙等产品的综合生产能力。

依托宝业集团强大的资源平台和技术支持，公司建立了从方案设计、深化设计到生产加工、安装施工、售后维护的全流程服务体系，在超高层建筑、大型公共建筑、商业综合体等领域积累了丰富的工程经验，打造了众多标志性精品工程，使公司赢得了良好的社会信誉。

Zhejiang Baoye Curtain Wall Decoration Co., Ltd. as a wholly-owned subsidiary of Baoye Group Co., Ltd.–a "China Top 500 Enterprise" and founding member of the U.S.-China Green Fund–we are a full-service provider in the building curtain wall industry, offering integrated R&D, design, manufacturing, construction, and maintenance solutions. The company holds a Grade A qualification for architectural curtain wall engineering design and a Class 1 qualification for construction contracting, and has obtained ISO9001 (Quality Management), ISO14001 (Environmental Management), and ISO45001 (Occupational Health & Safety) certifications, establishing a comprehensive quality control system.

Our 70,000-square-meter modern production base is equipped with advanced German and Italian processing equipment for aluminum doors & windows, and curtain walls, along with a 1.5 million square meters/year aluminum panel manufacturing and coating production line. With an annual capacity of 3.5 million square meters, we specialize in curtain walls, aluminum doors & windows, steel structures, and stone curtain walls, ensuring high-quality production capabilities.

Backed by Baoye Group's extensive resources and technical expertise, we provide end-to-end solutions: from conceptual design and engineering to fabrication, installation, and after-sales service. With extensive experience in super high-rise buildings, large-scale public facilities, and commercial complexes, we have successfully delivered numerous iconic projects, establishing our strong reputation in the industry.

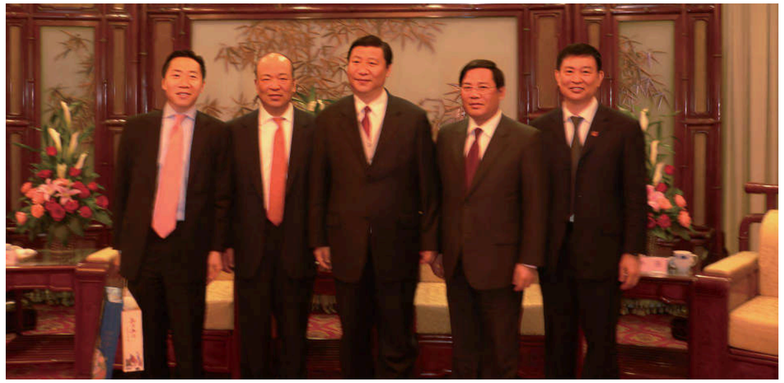
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02 企业荣誉 Honors
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04 先进设备 Advanced Equipment
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06 设计院 Design Institute
07 工程展示 Engineering Display
08 企业服务与愿景 Enterprise Services and Vision

2006

2006年4月，中共中央总书记、国家主席习近平（时任浙江省委书记）接见高盛公司代表及庞宝根董事长。

In April 2006, Xi Jinping, then Secretary of the CPC Zhejiang Provincial Committee (currently serving as General Secretary of the CPC Central Committee and President of the People's Republic of China), met with representatives from Goldman Sachs and Mr. Pang Baogen, Chairman of Baoye Group.



2012

2012年2月，中共中央政治局常委、国务院总理李强（时任浙江省委副书记）视察宝业。

In February 2012, Li Qiang, then Deputy Secretary of the CPC Zhejiang Provincial Committee and currently a member of the Standing Committee of the Political Bureau of the CPC Central Committee and Premier of the State Council, conducted an inspection tour of Baoye Group.



2007

2007年7月，中共中央政治局常委、中央书记处书记蔡奇（时任杭州市市长）视察宝业建筑工业化智能制造基地。

IIn July 2007, Cai Qi, then Mayor of Hangzhou and now a Member of the Standing Committee of the Political Bureau of the CPC Central Committee and Secretary of the Secretariat of the CPC Central Committee, inspected the Baoye Construction Industrialized Intelligent Manufacturing Base.



2016

2016年4月，原中共中央政治局委员、国务院副总理刘鹤（时任中央财经领导小组办公室主任）在中美建筑节能基金协调会上与庞宝根董事长合影。

In April 2016, Liu He, then Director of the Office of the Central Financial and Economic Affairs Commission (later Vice Premier of the State Council and member of the Political Bureau of the CPC Central Committee), took a group photo with Chairman Pang Baogen during the coordination meeting of the China-U.S. Building Energy Efficiency Fund.





1998年12月
In December 1998

首次荣获鲁班奖，累计共获13项。
we were first awarded the Luban Prize and have since been granted a total of 13 such honors.

2001年02月
In February 2001

首次荣获国家优质工程奖，累计共获11项。
we were first awarded the National Quality Engineering Award and have since been granted a total of 11 such honors.

2004年12月
In December 2004

首次荣获中国建筑工程装饰奖，累计共获25项。
we were first awarded the National Architectural Decoration Award and have since been granted a total of 25 such honors.

2006年11月
In November 2006

首次被中国建筑装饰协会评为“全国建筑幕墙行业50强”，连续多年位列50强。
our company was first awarded the title of 'Top 50 Building Curtain Wall Enterprises', and has consistently maintained this ranking.

2008年05月
In May 2008

首次荣获“中国建筑装饰协会AAA级信用企业”，连续十年以上获奖。
ur company was first awarded the title of 'AAA Credit Enterprise of China Building Decoration Association', and has maintained this honor for over ten consecutive years.

2009年09月
In September 2009

首次获得“浙江省工商企业信用AAA级守合同重信用企业”，连续十年以上获奖。
our company was first awarded the title of 'Zhejiang AAA Credit Enterprise for Contract Observance and Honesty', and has maintained this honor for over ten consecutive years.

2011年11月
In November 2011

首次被评为“浙江省建筑幕墙（门窗）十强企业”，连续十年以上获奖。
our company was first awarded the title of 'Top 10 Building Curtain Wall (Doors & Windows) Enterprises in Zhejiang Province', and has maintained this honor for over ten consecutive years.



宝业幕墙 CURTAIN WALL

三十余年来，宝业幕墙凭着精心的设计、精密的制作、精细的施工，赢得了良好的社会信誉，先后创造了百余项省部级获奖工程，其中北京五棵松奥运篮球馆、开封海汇中心、昆明三峡大厦等十余项工程荣获全国建筑工程最高奖项“鲁班奖”；深圳招商局广场、浙江树人大学、杭州亚运村技术官员村等数十项工程获得国家优质工程奖和中国建筑工程装饰奖。

Baoye Curtain Wall, renowned for its strong reputation, standardized management, advanced technology, superior quality, and comprehensive after-sales service, has created over 100 projects that won provincial and ministerial-level awards, including Beijing Wukesong Sports Center,Kaifeng Haihui Center, and Kunming Sanxia Mansion, among more than ten projects that received the highest national architectural award, the "Luban Prize." Projects such as Shenzhen China Merchants Plaza,Zhejiang Shuren University and Hangzhou Asian Games Village have also won numerous national awards, including the National Quality Engineering Award and the National Architectural Decoration Award.





宝业幕墙创建于1989年，注册资本25200万元，拥有建筑幕墙工程设计专项甲级、建筑幕墙工程专业承包壹级等十余项资质，同时还是高新技术企业、浙江省科技型中小企业、绍兴市级企业技术中心，连续多年位列“全国幕墙行业50强”“浙江省幕墙（门窗）十强”。

Established in 1989 with a registered capital of 252 million CNY, Baoye Curtain Wall has held over 10 professional qualifications, including Grade A qualification for architectural curtain wall engineering design and Class I qualification for contracting of construction works. Recognized as a "National High-Tech Enterprise", "Sci-Tech SME of Zhejiang Province", and "Shaoxing Municipal Enterprise Technology Center", the company has consistently ranked among the "Top 50 Curtain Wall Enterprises in China" and "Top 10 Curtain Wall (Doors and Windows) Enterprises in Zhejiang Province" for consecutive years.

创建于 **1989** 年

注册资本 **25200** 万元

全国幕墙行业 **50** 强







铝板喷涂生产线
Automated Aluminum Panel Spraying Line

宝业幕墙总部坐落于长三角核心经济圈——绍兴柯桥经济技术开发区，拥有7万平方米的现代化生产基地，集研发、生产、展示于一体。厂区内配置了行业领先的智能化生产线集群，包括：单元式幕墙生产线、系统门窗加工中心、钢结构制造车间、智能化幕墙铝板制造及喷涂系统等，通过构建完整的幕墙产业生态链，公司已形成覆盖建筑幕墙全品类的一站式解决方案能力。

Baoye Curtain Wall is strategically located in the core economic region of the Yangtze River Delta - Shaoxing Keqiao Economic and Technological Development Zone. With a 70,000-square-meter modern production base integrating R&D, manufacturing, and exhibition functions, the plant features industry-leading smart production line clusters including: unitized curtain wall production lines, system window processing centers, steel structure fabrication workshops, and automated curtain wall aluminum panel manufacturing and coating systems. By establishing a complete curtain wall industry ecosystem, the company is equipped with fully-integrated one-stop solution capabilities encompassing all categories of building curtain walls.



智能仓储
Intelligent Warehousing System



四轴数控加工中心
4-Axis CNC Machining Center



数控机器人焊接机
CNC Robotic Welding Machine

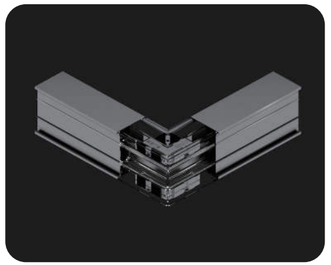


数控激光切割机
CNC Laser Cutting Machine



幕墙生产线
Curtain Wall Production Line

4 Four processes 种工艺



组角注胶工艺
Corner injection process

德国进口双组分注胶
German-imported two-component adhesive injection

德标销钉注胶
DIN-certified dowel-pin injection

高精度组角
The high-precision corner assembly

既增加角部强度又提升角部密封性能
Enhance both corner strength and sealing performance



T型中梃链接工艺
T-Profile Mullion Jointing Process

内外腔均使用专用连接件
Specialized connectors are applied to both inner/outer cavities

销钉连接确保结构强度和精度
Dowel-pin connections ensure structural strength and precision

注胶密封提高防水性能
Adhesive injection sealing enhances waterproof performance



胶条工艺
Sealing joint strip process

多道复合胶条密封
Multi-layer composite sealing strip

一体式转角胶角连续密封
Adhesive-integrated corner sealing with continuous joints

极大降低玻璃自爆概率，密封、隔音、隔热性能更强
Significantly reduces glass spontaneous breakage risk while enhancing sealing, sound insulation, and thermal insulation performance



高精度加工工艺
High-precision machining process

采用欧洲进口高精级生产设备
Adopts European-imported ultra-precision production equipment

高精密加工工艺
The ultra-precise processing

确保系统门窗高性能品质
Ensures high-performance quality of system windows & doors insulation performance

普通门窗：

材料均独立采购，由门窗厂家加工、组装。无法保证门窗抗风压、水密、气密、节能和隔音等5个基本性能。

Ordinary Windows and Doors:
Materials are independently procured and assembled by manufacturers.The five fundamental performance metrics - wind load resistance, watertightness, airtightness, thermal efficiency, and sound insulation - are not guaranteed.

NESEN 耐胜

耐胜系统门窗
和普通门窗的区别
Naisheng System Windows and Doors vs Ordinary Windows and Doors

耐胜系统门窗：

将与门窗有关的各个部分（如五金件、型材、胶条、设备、加工工艺、技术支持等各个方面）作为一个整体来考虑，经过精心设计形成的具有全局观念的有机组合。有完整的系列组成，配套附件由专门系统配件供应商提供。

Naisheng System Windows and Doors vs Ordinary Windows and Doors:
Ordinary Windows and Doors:Materials are independently procured and assembled by manufacturers.The five fundamental performance metrics - wind load resistance, watertightness, airtightness, thermal efficiency, and sound insulation - are not guaranteed.
Naisheng System Windows and Doors:Integrates all components related to windows and doors (such as hardware, aluminum profiles, sealing strips, equipment, manufacturing processes, technical support, etc.) as a integrated system. Meticulous design ensures an organically integrated system with comprehensive considerations.The product series comes with matched components supplied by specialized system-certified vendors.

5 Five materials 种主材

铝材
Aluminum profile



超高精级
Ultra-high precision grade

抗风压铝材
wind-resistant aluminum profile

五金
Hardware



德国HOPPE好博执手
HOPPE (Germany) window/door handles

坚朗、立兴定制五金配件系统
Kinlong & Liphing custom hardware fitting systemsprofile

玻璃
Glass

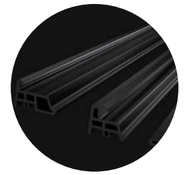


汽车级安全节能玻璃
Automotive-grade safety and energy-saving glass

钢化、Low-e、暖边
Tempered ,Low-e,Warm-Edge Spacer

多中空腔体、充惰性气体
Multi-chamber hollow cavity filled with inert gas

胶条
Sealing strip



海达高铁级胶条
Haida high-speed rail grade sealing strip

高品质蜂窝发泡复合胶条
High-quality honeycomb foamed composite sealing strip

隔热条
Thermal break strip



德国泰诺风、信高
Technoform (Germany) /Xingao

高性能隔热条
High-performance thermal break strip

保温隔热性能优越
Excellent heat preservation and insulation properties

6大提升 The system has been upgraded in six aspects

更安全 Enhanced Safety



1. 高强度的铝材与坚固的附件连接，抵御超强台风
   High-strength aluminum profiles with robust accessory connections to withstand super typhoons
2. 汽车级钢化玻璃，降低玻璃自爆率
   Automotive-grade tempered glass reduces the self-explosion rate of glass
3. 防盗锁点锁座的防撬能力达到欧盟RC2安全等级
   The anti-prying capability meets the EU RC2 security level
4. 防盗锁点锁座的防撬能力达到欧盟RC2安全等级
   The anti-prying capability meets the EU RC2 security level

更防水 More waterproof



1. 隐藏式排水设计和防水部位采用“C”型条，排水更顺畅
   The hidden drainage design and waterproof parts adopt a "C"-shaped strip for smoother drainage
2. 采用雨幕和等压原理防水，不惧台风、雨水侵袭
   .Utilizing rainscreen and pressure-equalized principles for waterproofing to ensure resistance against typhoons and rainstorms
3. 三道密封结构，采用中间密封原理设计
   A triple-seal structure designed with intermediate sealing principles
4. 排水口径更大排水能力更强
   Larger drainage diameter for enhanced drainage capacity

更耐用 More durabl



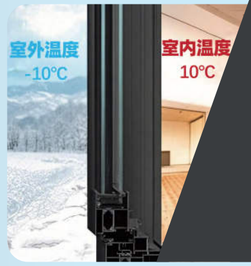
1. 支撑块升级，提升五金使用寿命
   Upgrade support blocks to extend hardware service life
2. 定制五金配件系统
   Customized hardware fitting system
3. 电镀锌镍，中性盐雾高达1000小时，适合沿海地区使用
   Zinc-nickel electroplating with neutral salt spray resistance up to 1,000 hours, ideal for coastal areas

更美观 More artistic



1. 框扇共面设计，扇框浑然一体，简洁利落
   The flush frame-sash design achieves a clean and streamlined appearance
2. 多种铝材颜色可选，内外双色
   Multiple aluminum color options available,including dual-tone (interior/exterior)
3. 隐藏铰链与无底座执手设计，外观更简洁
   Concealed hinges and base-less handle designs offer a more streamlined appearance
4. 极窄边框结合超大玻璃，打造通透的视觉效果
   Ultra-slim frames with expansive glazing for crystal-clear visibility

更节能 More energy-saving



1. 高性能隔热条断桥结构设计
   High-performance thermal barrier strip with thermal break structure design
2. 玻璃中空内嵌高隔热暖边条
   Insulated glass with embedded high-insulation warm-edge spacer
3. 型材结构为等温线设计
   Isothermal line design for the profile structure
4. 玻璃槽口添加波峰式PEX材质隔音保温材料
   .Peak-shaped PEX soundproofing and thermal insulation material added to the glass groove
5. 隔热条腔体填充PEX保温材料
   PEX thermal insulation material filled in the cavity of the thermal break strip

更隔音 Better sound insulation



1. 多道胶条密封设计
   High-strength aluminum profiles with robust accessory connections to withstand super typhoons
2. 窗框与玻璃之间的缝隙放置填充物
   Fill gaps between window frame and glass with insulation materials
3. 大中空玻璃更隔音
   TLarger insulating glass for better soundproofing
4. 全窗压胶条装配工艺
   Full-window gasket pressing assembly process

宝业幕墙设计研究院作为中国幕墙行业的技术标杆，经过三十多年的深耕发展，已构建起一支由建筑学、机械工程、结构工程等多学科融合的高端技术团队。目前设计院汇聚了百余名专业技术人才，高级技术专家占比20%以上。

作为“绍兴市级企业研究开发中心”“绍兴市级企业技术中心”，我们先后研发了一系列性能卓越的建筑门窗和幕墙产品，主要包括：系统门窗、单元式幕墙、光伏幕墙、双层呼吸式幕墙等，累计获得《带玻璃助单元式玻璃幕墙》《任意角度安装节以及框架节点》等专利60余项，并参与编制《建筑幕墙热循环和结露检测方法》《铝合金建筑外窗应用技术规程》等多项国家及行业标准。

我们依托宝业集团全产业链优势，通过"产学研"深度融合机制，先后完成百余项重点工程，其中13个项目荣获中国建设工程鲁班奖。在超高层幕墙、装配式幕墙、绿色节能等前沿领域持续引领行业技术发展，为建筑外装饰提供从概念设计到施工落地的全流程解决方案。

As a technology pioneer in China's curtain wall industry, Baoye Curtain Wall Design & Research Institute has cultivated a multidisciplinary R&D team integrating architecture, mechanical engineering, and structural engineering expertise through more than 30 years of dedicated development. Our institute currently gathers over 100 professional technical personnel, with senior experts constituting more than 20% of our workforce.

We have developed a series of high-performance building facade products, including: System windows & doors, Unitized curtain walls, Photovoltaic curtain walls, Double-skin breathing facades. With more than 60 patents accumulated and participation in drafting multiple national and industry standards, we demonstrate strong innovation capabilities.

Leveraging Baoye Group's full-industry-chain advantages and deep industry-academia-research integration, we have successfully completed over 100 key projects, with 13 projects honored with China Construction Engineering Luban Prize - China's most prestigious construction quality award. We continue to lead technological advancements in: Super high-rise curtain walls, Prefabricated facade systems, Green & energy-efficient solutions. Providing comprehensive solutions spanning from conceptual design to construction implementation, we deliver excellence in building envelope engineering.

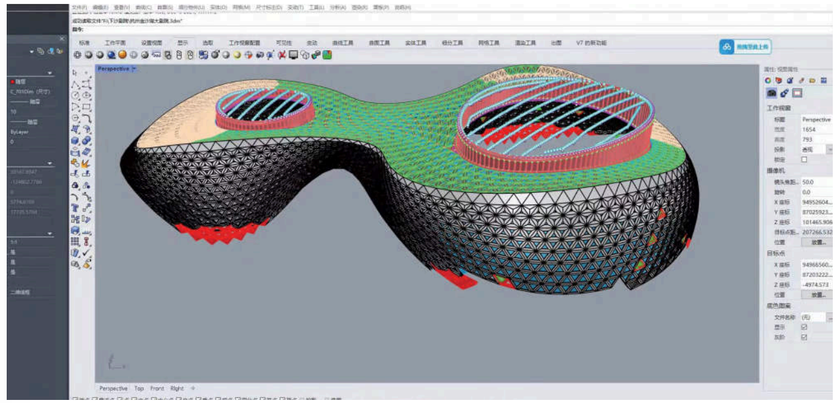












DESIGN INSTITUTE



北京五棵松体育馆（设计/施工）
Beijing Wukesong Sports Center



宁波栎社国际机场（设计/施工）
Ningbo Lishe International Airport



深圳国际会展中心（设计/施工）
Shenzhen International Convention and Exhibition Center



杭州金沙湖大剧院（设计/施工）
Hangzhou Jinsha Lake Grand Theatre



中山湾中新城联检大楼（设计/施工）
Zhongshan Joint Inspection Building



丽水南城运动综合体（设计/施工）
Lishui South City Sports Center



杭州青山湖科技城（设计/施工）
Qingshanhu Sci-tech City



丽水市浙西南科创产业园（设计/施工）
Zhejiang Southwest Science Innovation Park



深圳海上世界文艺中心（设计/施工）
Shenzhen Sea World Culture and Arts Center

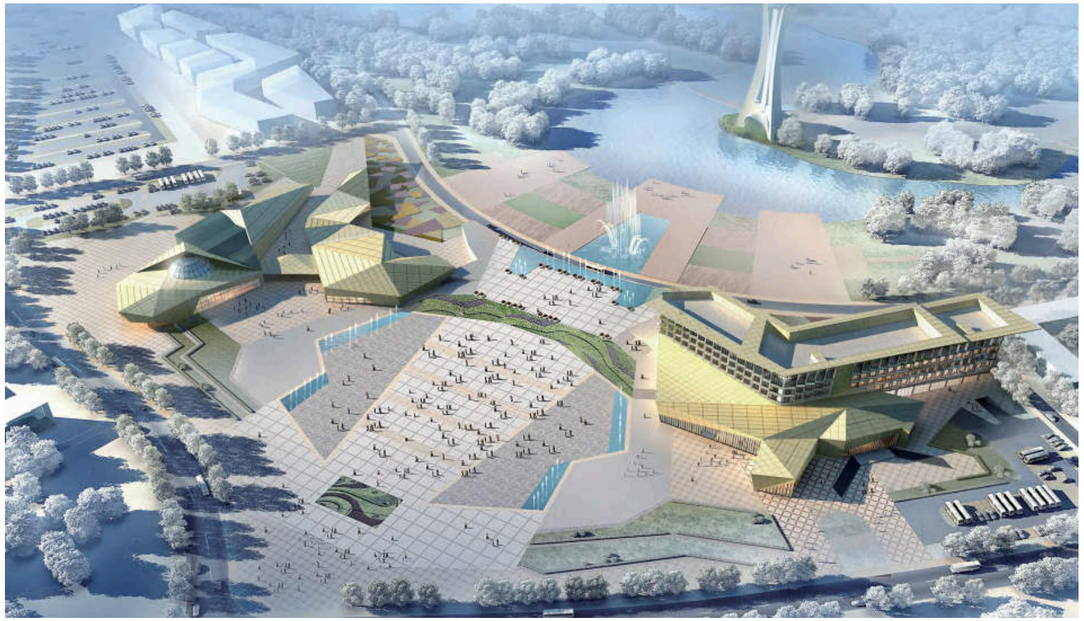


南昌汉代海昏侯国遗址展示服务中心（设计/施工）
The National Archaeological Site Park of Nanchang Han Dynasty Haihun Marquis



杭州国贸商业金融总部（设计/施工）
Hangzhou International Trade Centre





贵州平塘·天眼FAST配套工程（设计/施工）
FAST Supporting Facilities



杭州新世界瑰郦中心（设计/施工）
Hangzhou Guili Center



绍兴高铁北站TOD综合体（设计/施工）
Shaoxing North Railway Station TOD Complex



深圳招商局总部大楼（设计/施工）
Shenzhen China Merchants Plaza



昆明三峡大厦（设计/施工）
Kunming Sanxia Mansion



杭州SKP（设计/施工）
Hangzhou SKP



海口中海国际中心（设计/施工）
Haikou China Overseas International Center



宁波中心三期（设计/施工）
Ningbo Center



开封海汇中心（设计/施工）
Kaifeng Haihui Center



中国建筑节能科技研究中心（设计/施工）
China Building Energy Conservation Technology Research Center



苏州华润华贸商业改造项目（设计/施工）
Suzhou Mixc



杭州滨江江河鸣翠（设计/施工）
Hangzhou Binjiang Jianghe Mingcui Mansion



杭州万科未来天空之城（设计/施工）
Hangzhou Vanke Sky City Central



杭州亚运村技术官员村（设计/施工）
Hangzhou Asian Games Technical Officials Village



华为上海青浦研发中心（设计/施工）
Shanghai Huawei R&D Center



华为上海青浦人才公寓（设计/施工）
Shanghai Huawei Talent Apartments



温州时代滨江臻品（设计/施工）
Wenzhou Binjiang Elite Community



绍兴天圣大越城（设计/施工）
Shaoxing Tiansheng Dayue City



绍兴宝业四季园（设计/施工）
Shaoxing Baoye Four Seasons Garden



绍兴宝业大坂绿园（设计/施工）
Shaoxing Baoye Daban Green Garden



浙江省肿瘤医院绍兴院区（设计/施工）
Zhejiang Cancer Hospital (Shaoxing Binhai)



绍兴柯桥未来医学中心（设计/施工）
Shaoxing Keqiao Future Medical Center



温州电信大楼外立面改造（设计/施工）
Wenzhou Telecom Building



印度尼西亚纬达贝工业园区大楼（设计/施工）
Indonesia Qingshan Building



长春净月区中央公园项目（设计/施工）

Jingyue Central Park Water System Upgrade Project



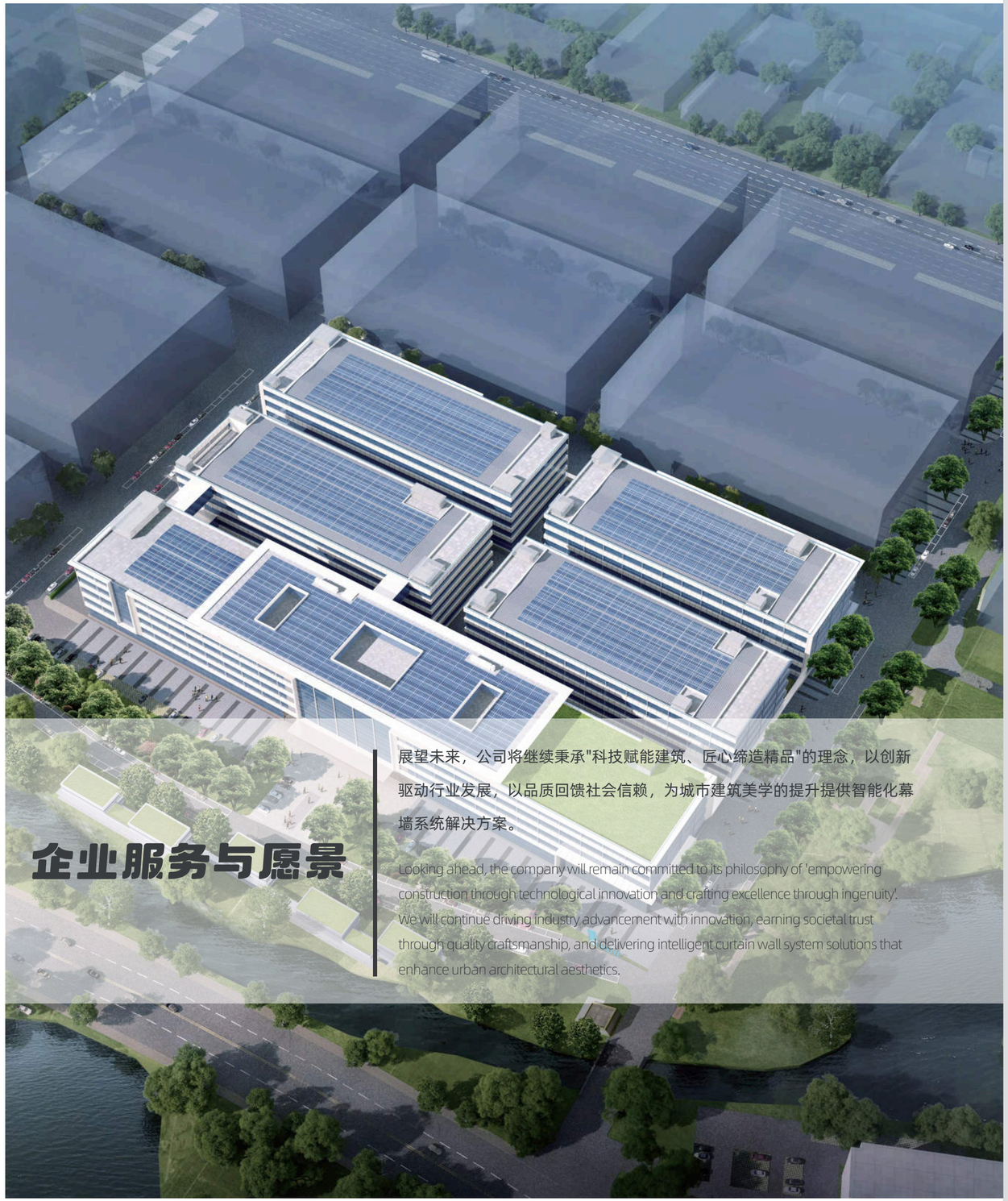






泰康之家鹭园医养健康综合体（设计/施工）

Luyuan by Taikang Community



企业服务与愿景

展望未来，公司将继续秉承"科技赋能建筑、匠心缔造精品"的理念，以创新驱动行业发展，以品质回馈社会信赖，为城市建筑美学的提升提供智能化幕墙系统解决方案。

Looking ahead, the company will remain committed to its philosophy of 'empowering construction through technological innovation and crafting excellence through ingenuity'. We will continue driving industry advancement with innovation, earning societal trust through quality craftsmanship, and delivering intelligent curtain wall system solutions that enhance urban architectural aesthetics.