青岛蓝晶凌钐钢结构有限公司

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- Warehouse / Workshop 仓库/车间
- Prefab steel structure Hangar 预制钢结构机库
- Prefab steel garage 预制钢结构车库
- Steel livestock shed 钢结构牲畜棚
- Chicken house /Cow shed 鸡舍/牛棚
- Prefabricated Commercial Steel Buildings 预制商用钢结构建筑
- Horse Arena/ Sports halls 马术场/室内运动馆
- Steel Structure Parking Garage 钢结构停车楼停车场
- Prefab House 预制房屋

定制化的钢构建筑解决方案

STEEL STRUCTURE BUILDING SOLUTIONS PRODUCT BROCHURE

源头工厂
MANUFACTURER
SERVICE OF DESIGN, FABRICATION, INSTALLATION

专业的海外安装项目团队
PROFESSIONAL TEAM
WE HAVE A PROFESSIONAL TEAM FOR OVERSEAS INSTALLATION PROJECTS

国际认证
OUR CERTIFICATE
CE, ISO 9001 SGS, WPS CERTIFICATIONS

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CRAFTSMANSHIP FORGES

匠心铸钢构

STEEL STRUCTURES QUALITY BUILDS NEW JOURNEYS

品质筑新程

FORGING CITIES WITH FINE STEEL PURSUING EXCELLENCE WITH CRAFTSMANSHIP.

As a leading integrated service provider of prefabricated steel structures in China, we offer an integrated solution including R&D, Manufacturing, Installation, and after-sales service. Our products cover the fields of agriculture, industry, commerce and municipal public facilities.
Exporting to over 100 countries, we provide cost-effective and customized steel structure building solutions for global clients.

Enterprise
INTRODUCTION 企业概括

国内领先的钢结构预制建筑、
研发 / 生产 / 安装/售后一体化服务商，
产品覆盖农业、工业、商业 、市政公共设施等领域，
出口 100 + 国家，为全球客户提供高性价比、
定制化的钢构建筑解决方案。

ABOUT LINGSHAN
关于青岛蓝晶凌钐钢结构有限公司

凌钐是一家专业从事钢结构与装配式建筑设计、生产及安装的企业。公司占地面积75685 平方米，现有员工 90 人，生产实力雄厚。公司配备各类先进机械设备，包括激光切割机、装配矫正机、火焰切割机、龙门式埋弧焊机、集装箱房框架成型机、高端涂装生产线以及聚氨酯夹芯板生产设备。公司拥有 3 条先进钢结构生产线年加工能力达 50000 吨；2 条集装箱房生产线，年产能 40000 套；1 条高端聚氨酯夹芯板生产线

我司研发团队由20 名本科及以上学历工程师组成，保障产品创新与定制化服务能力。公司配备2 名专业质检人员，执行严格的质量管控体系。

我们还为客户提供安装服务，包括详细的安装图纸与技术说明、工程师现场指导，乃至交钥匙工程解决方案

公司已通过CE 认证，并可在20－50 天内完成新品开发上市，对此我们深感自豪。我司生产的钢结构及装配式建筑产品适用于全球各类市场。凭借8 年出口经验，产品远销北美洲、南美洲、东欧、东南亚、非洲及大洋洲我们始终坚守品质承诺，以卓越的产品质量和12 个月质保期保障客户满意。

Qingdao Lanjing LS is a professional company engaged in the design, production, and installation of steel structures and prefabricated buildings. The company covers 75，685square meters and employs 90 people with strong production capabilities. We are equipped with advanced machinery, including laser cutting machines, assembly and straightening machines, flame cutting machines, gantry submerged arc welding machines, container house frame forming machines, advanced paint coating production lines and PU panel machines. We have 3 advanced steel structure production lines with an annual processing capacity of 50,000 tons, 2 container house production lines with an annual production capacity of 40,000 units, and 1 high-end PU panel production line.

Our R&D team consists of 20 engineers with bachelor's degrees or higher, ensuring innovation and customization. Strict quality assurance is maintained by 2 professional Q A/Q C inspectors

We also provide the installation service for our customers, including the detailed installation drawings & instruction, the engineer's site guiding service or even the turkey solution.

Our company has obtained CE certifications, and we take pride in launching new products within 20-50 days. The steel structures and prefabricated buildings we produce are suitable for various markets. With 8 years of export experience, we serve customers in North America, South America, Eastern Europe, Southeast Asia, Africa, and Oceania. Our commitment to quality is backed by excellent product quality and a 12-month warranty to ensure the satisfaction for our customers.

75,685 ㎡ factory
Our 75,685-square-meter factory premises,
我们拥有 75,685 平方米 的生产厂区。

90 workers
90 skilled workers ensure production capabilities
工厂有90名经验丰富的工人

3 product line
Annual capacity with 3 steel structure production lines
工厂3条钢构生产产线，

FACTORY SHOW
工厂展示

车间设备展示

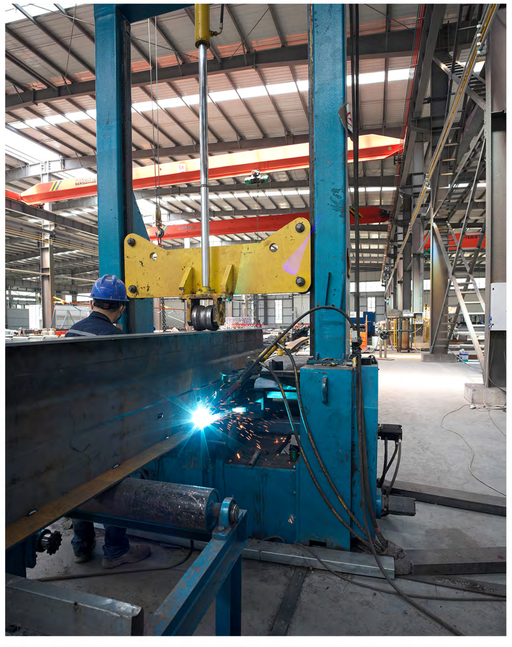
STEEL STRUCTURE EQUIPMENTS SHOW

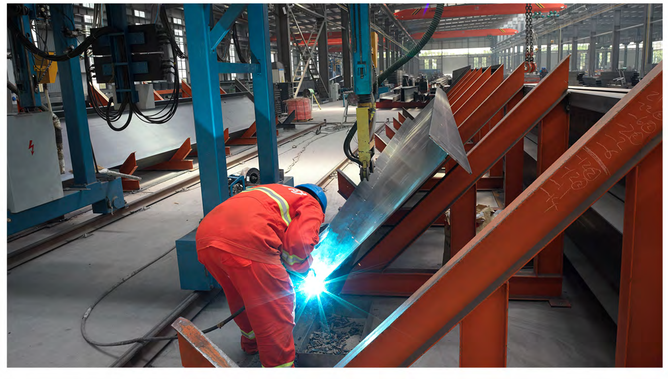
PRODUCT LINE
Equipped with 3 steel structure production lines
3条钢构生产产线

EQUIPMENTS
Intelligent CNC, efficient
Stable and reliable.
智能数控 高效稳定可靠

PRECISION
Advanced steel structure equipment, high-precision manufacturing, precise forming.
先进钢构设备，高精度制造，精准成型

EQUIPMENTS SHOW
设备展示





车间设备展示

STEEL STRUCTURE EQUIPMENTS SHOW

机构认证 证书展示

OUR CERTIFICATE

CERTIFIED BY NATIONAL AND INTERNATIONAL PROFESSIONAL TESTING INSTITUTIONS AND COMPLIANT WITH RELEVANT STANDARDS.

AWARDED WITH NUMEROUS PROFESSIONAL CERTIFICATIONS. YOU ARE WELCOME TO VISIT US.
荣获多项国内国际专业认证和相关标准 欢迎前来参观

OUR CERTIFICATE

FULL CERTIFICATES AND QUALIFICATIONS
证书与资质齐全

• **CE CERTIFICATION:** Complies with EU product safety standards	**CE 认证** 符合欧盟产品安全标准
• **ISO 9001 CERTIFICATION:** Implements a standardized quality management system, ensuring full-process control over product and service quality.	**ISO 9001 质量管理体系认证** 实行标准化质量管理体系，确保产品与服务质量全程可控。
• **WPS CERTIFICATION:** Holds authorized welding procedure qualifications,	**焊接工艺规程认证** 持有经认可的焊接工艺评定资质。
• **INTERNATIONAL WELDING QUALIFICATIONS:** Our team possesses welding credentials meeting American, Australian and European standards, satisfying global construction requirements.	**国际焊接资质** 我们团队持有符合美国、澳大利亚及欧洲标准的焊接资质，满足全球工程建设要求

T: Passed the national and international professional testing and certification, meeting the standards.
通过国家国际专业检测机构认证，符合标准

ce certification | certification | ISO9001

Main Steel Structure Product
主营产品分类

工业类：生产车间 / 厂房、仓库、多层、车库 、机库

Industrial Category: mainly including workshops, warehouses, steel multi-storey buildings，garages and hangars.

Steel Structure Warehouse：仓库

Steel Structure Workshop：车间

Multi-Storey Steel Structure：多层

公共设施类：站台雨棚，候车大厅、游客服务中心；食堂、办公楼；停车场、停车楼；

Public Facilities: platform canopies, waiting halls, tourist service centers; canteens, office buildings; parking lots, parking garages.

Steel Structure Canopy：遮雨棚

Visitor Center：游客服务中心

Office Building：钢结构办公楼

Steel Structure Dining Hall：食堂

Steel Structure Parking Garage：停车场

Steel Structure Medical Clinic Building：诊疗室/楼

商业类：跑马场、各类休闲大厅室、室内体育馆、运动馆、办公楼框架 展览馆、商场等

Commercial Building ： horse arena, various leisure halls, indoor stadiums, sports halls, office building ,frames, exhibition halls, shopping malls, etc.

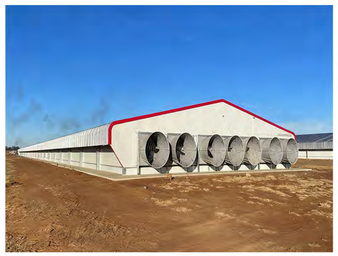
Steel Structure Horse Arena：马术场

Exhibition Hall：展厅

Community Activity Center：市民活动中心

畜牧类：主要包括家禽类与家畜类专用建筑, 鸡、鸭、鹅、火鸡和牛、猪、羊、马等家畜等封闭式或半封闭式厂房。

Livestock: mainly includes special buildings for poultry and livestock, such as closed or semi-closed workshops for chickens, ducks, geese, turkeys, cattle, pigs, sheep, horses, etc.


Steel Structure Chicken House:鸡舍

Steel Structure Cow Shed:牛舍

Steel Structure Sheep Shelter:羊舍

厢房类：集装箱房的主要分类有便捷式集装箱房 ,高端厢房 ,工人集装箱房 办公室集装箱房

Container house products include: convenient container house, high-end container rooms, worker dormitory containers, and office containers.

Convenient Container House:便捷式集装箱房

Worker Container:工人居住箱房

High-end Container:高端箱房

为什么选择我们

Why Choose Us

Best design
最好的设计

We have an experienced, highly trained professional design team, whose members hold bachelor's and master's degrees. Together with the most advanced design software, we help LS deliver optimal solutions to our customers.

我们拥有经验丰富、训练有素的专业设计师队伍，设计师们拥有学士和硕士学位，配合最先进的设计软件，帮助凌钐为客户提供最佳解决方案。

Competitive price
有力的价格

Our advanced, self-sufficient, and highly automated design and production lines, combined with our experienced and professional staff, enable LS to offer the most competitive prices.

先进、自给自足的高度自动化设计与生产线，加上经验丰富的专业员工，帮助凌钐提供最具竞争力的价格。

Stable and high quality raw materials
优质的原材料

Through careful supplier selection, LS primarily sources materials from leading manufacturers, such as Baosteel. This ensures our products are consistently stable and of high quality.

通过严格筛选供应商，凌钐主要采用宝钢等大型制造企业的原材料，从而保证产品的稳定性与高品质。

Quality assurance
质量保证

Our QC department oversees quality control at every stage of production. We also welcome quality inspections by customers or authorized third parties throughout the entire process—from design and raw material procurement to processing, packaging, and loading. Professional equipment and skilled technicians further strengthen our quality control efforts.

质检工作贯穿生产全过程，从设计、原材料采购，到加工、包装和装载，我们都接受客户或指定第三方的质量检验。专业设备与熟练技工也为我们的质量控制提供了有力保障。

Perfect after-sales service
完美的售后

We provide exceptional customer service from the project's initiation to its completion, ensuring customers receive high-quality products, on-time delivery, and reliable support.

我们为客户提供从项目启动到竣工的全程优质服务，确保客户获得高品质的产品、按时的交付和可靠的保障。

Good business credit
良好的企业信誉

As an established company with a long history, we have delivered numerous successful projects to our customers. Our past business activities have earned us an excellent reputation, which we deeply value and will continue to uphold in all future endeavors.

作为一家历史悠久的老牌企业，我们已为客户完成了众多优质项目。过往的经营活动为我们赢得了良好声誉，我们对此高度重视，并将在未来的商业活动中继续维护这份信誉。

(1)
LS Steel Material Selection And Assurance
凌钐钢材的选择与保障

凌钐依托稳定的供应链资源，可根据项目荷载、环境及成本要求，提供从 Q235B 到 Q420C 及耐候钢的全系列钢材选型方案。我们严格遵循 GB/T 700、GB/T 1591 等国家标准，确保每一批材料的力学性能与化学成分达标，为客户提供“安全、高效、经济” 的钢结构解决方案

Relying on stable supply chain resources, LS can provide a full range of steel selection solutions from Q235B to Q420C and weathering steel, tailored to the project's load, environmental and cost requirements. We strictly adhere to national standards such as GB/T 700 and GB/T 1591, ensuring that the mechanical properties and chemical composition of every batch of materials meet the standards, and providing customers with "safe, efficient and economical" steel structure solutions.

Steel Grade Selection Comparison 钢材的等级性能对比表

对比维度	Q235B	Q355B	Q420C	耐候钢（如 Q355NH）
屈服强度 Yield Strength	≥235MPa	≥355MPa	≥420MPa	≥355MPa
核心优势 Key Advantages	塑性好、焊接性优、性价比高 Good plasticity, excellent weldability, high cost performance.	强度高、低温韧性好、应用广泛 High strength, good low-temperature toughness, wide application.	超高强度、减轻自重、适配严寒 Ultra-high strength, reduced self-weight, suitable for cold climates.	自防腐锈层、免涂装 / 少维护 Self-corrosive rust layer, no painting / low maintenance.
适用场景 Application Scenarios	常规厂房、围护结构、支架 Conventional workshops, enclosure structures, brackets	主承重构件、大跨度梁、桥梁 Main load-bearing members, long-span beams, bridges.	超高层、重载设备基础、大跨度 Super high-rise buildings, heavy-duty equipment foundations, long-span structures.	户外桁架、沿海工程、光伏支架 Outdoor trusses, coastal engineering, photovoltaic brackets.
执行标准 Executive Standards	GB/T 700	GB/T 1591	GB/T 1591	GB/T 4171
凌钐资源 Resources	常备库存，交货周期短 Ready stock, short delivery lead time	主力供货可定制加工 Main supply with custom processing available	按需调配，高强定制服务 On-demand allocation and high-strength custom services	专属供应链,适配户外项目 Exclusive supply chain, suitable for outdoor projects

(2)
Steel Load Capacity Assurance
钢材的荷载能力保障

我们严格遵循 GB50009 与 GB50011 规范，通过精准的静载设计、专业的动载测试、优化的风振计算与抗震构造设计，为您提供全方位、高可靠的钢材荷载能力保障。

We strictly adhere to the GB50009 and GB50011 codes, and provide you with comprehensive and highly reliable steel load capacity assurance through precise static load design, professional dynamic load testing, optimized wind vibration calculation and seismic structural design.

■ Q235B Steel　　Q235B 型钢

屈服强度≥235MPa，适用于**常规静态荷载**（如围护、轻型支架），在风荷载、小震工况下可满足一般厂房与仓库的安全储备要求。

Yield strength ≥ 235MPa, suitable for **conventional static loads** (e.g. enclosures, light brackets). It meets the safety reserve requirements of general workshops and warehouses under wind load and minor earthquake conditions.

■ Q355B Steel　　Q355B 型钢

屈服强度≥355MPa，是**主结构荷载**设计的核心选型，可高效应对中高强度静载、动载（如吊车梁）及常规地震、风荷载，是性价比与安全性的平衡之选。

Yield strength ≥ 355MPa, the core selection for main structural load design. It effectively withstands medium-to-high static and dynamic loads (e.g. crane beams), conventional earthquakes and wind loads, representing a balanced choice between cost-effectiveness and safety.

■ Q420C Steel　　Q420C 型钢

屈服强度≥420MPa，专为大跨度、重载、高烈度地震等极端荷载场景设计，可显著减小构件截面、减轻自重，同时提升结构对风振与动载的抵抗能力。

Yield strength ≥ 420MPa. Specially designed for **extreme load conditions such** as long spans, heavy loads and high-intensity earthquakes. It can significantly reduce member cross-section and self-weight, while enhancing the structure's resistance to wind vibration and dynamic loads.

■ Weathering steel (Q355NH)　　耐候钢（Q355NH）

屈服强度≥355MPa，在满足 Q355B 级荷载能力的基础上，通过自防腐特性，保障户外、沿海等恶劣环境下的长期荷载稳定性，避免因腐蚀导致的承载力衰减。

Yield strength ≥ 355MPa. On the basis of meeting the load capacity of Q345B, its anti-corrosion properties ensure long-term load stability in harsh environments such as outdoors and coastal areas, preventing bearing capacity degradation caused by corrosion.

- 静态荷载设计：依据 GB50009 规范，精准设计构件截面，确保在恒载、活载作用下结构稳定可靠。
- 动态荷载测试：通过振动测试与疲劳分析，适配吊车梁、设备基础等动载工况，避免结构疲劳破坏。
- 风荷载抵抗：按 GB50009 进行风振计算，优化结构刚度与抗风性能，保障强风环境下的结构安全。
- 地震荷载性能：遵循 GB50011 规范，通过抗震构造与延性设计，提升结构抗震性能，满足不同设防烈度要求。
- **Static Load Design:** In accordance with GB50009 code, member sections are precisely designed to ensure structural stability and reliability under dead and live loads.
- **Dynamic Load Testing:** Through vibration testing and fatigue analysis, it adapts to dynamic load conditions such as crane beams and equipment foundations, preventing structural fatigue failure.
- **Wind Load Resistance:** Wind vibration calculation is carried out per GB50009 to optimize structural stiffness and wind resistance, ensuring safety in strong wind environments.
- **Seismic Load Performance:** Complying with GB50011 code, seismic performance is enhanced through seismic details and ductility design to meet requirements of different seismic fortification intensities.

(3)
Steel Anti-Corrosion Treatment Process
钢材防腐处理技术方案

公司针对全系列钢材，结合不同环境与项目需求，提供差异化防腐方案。通过规范表面处理、科学涂层选型、严格施工管控与后期维护，有效延缓钢材腐蚀，保障结构安全耐久。方案符合国家标准，兼顾效果、可行性与经济性，为客户提供安全、高效经济的钢结构防腐保障。

The company provides customized anti-corrosion solutions for its full range of steel products, tailored to different environ-ments and project requirements. Through standardized surface treatment, scientific coating selection, strict construction control and long-term maintenance, steel corrosion is effectively delayed, ensuring structural safety and durability. In compliance with national standards, the solutions balance effectiveness, feasibility and cost-efficiency, delivering safe, efficient and economical anti-corrosion protection for steel structures.

Comparison Table Of Steel Anti-Corrosion Processes 钢材防腐工艺对比表

项目Project	原理与特点 Principles & Features	适用场景与优势Application Scenarios & Advantages
热镀锌工艺流程 Hot-Dip Galvanizing Process	通过酸洗、浸锌、冷却等工序，在钢材表面形成致密锌层，有效隔绝腐蚀介质防腐时间达到50年以上。 Hot-dip galvanizing forms a dense zinc layer on steel surface via pickling, zinc dipping and cooling, effectively isolating corrosive media. Anti-corrosion service life: over 50 years	适用于高腐蚀环境（如沿海、化工区），防腐性能优异，耐久性强。 Suitable for highly corrosive environments (e.g., coastal areas, chemical zones) with excellent corrosion resistance and durability.
喷涂防腐涂层 Anti-Corrosion Coating	采用醇酸漆、环氧富锌漆、氟碳漆等 、聚氨酯面漆等多层喷涂体系，兼顾防腐性能与外观装饰效果，可定制颜色与厚度，防腐达到30-75年。 Adopts a multi-layer coating system including alkyd paint, epoxy zinc-rich paint, fluorocarbon paint, polyurethane topcoat, etc. It balances anti-corrosion performance and decorative appearance. Color and thickness can be customized, with a service life of 30-75 years for corrosion protection.	适用于对外观和防腐均有要求的场景，可灵活适配项目需求，兼具美观与防护。 Suitable for scenarios requiring both appearance and corrosion protection, flexibly adapting to project needs with both aesthetics and protection.
防火处理技术 Fire Protection Treatment	应用超薄型、薄型或厚型防火涂料，满足 GB50016 等规范的耐火极限要求，防火时间1-4小时，保障火灾工况下的承载能力与安全性能。 Ultra-thin, thin or thick fire-resistant coatings meet fire resistance requirements of GB50016, Fire resistance duration: 1-4 hours，ensuring structural load-bearing capacity and safety in fire conditions.	适用于建筑、厂房等对防火有严格要求的场景，提升结构火灾安全等级。 Suitable for buildings, workshops and other scenarios with strict fire protection requirements, enhancing structural fire safety level.
长效防护方案 Long-Term Protection Solution	采用“热镀锌 + 喷涂防腐 + 防火涂料”复合工艺，实现 100 年以上的防腐防火双重防护，显著降低全生命周期维护成本 Combined process of "hot-dip galvanizing + anti-corrosion coating + fire-resistant coating" achieves over 100 years of dual protection against corrosion and fire, significantly reducing life-cycle maintenance costs.	适用于对耐久性、安全性要求极高的重点项目，实现长期免维护的综合防护。 Suitable for key projects with extremely high requirements for durability and safety, realizing long-term maintenance-free comprehensive protection.

Hot-Dip Galvanizing 热镀锌工艺

LS Steel Anti-Corrosion Treatment
凌钐钢材防腐处理

整合热镀锌、喷涂防腐、防火处理及复合防护四大工艺，为全系列钢材提供覆盖高腐蚀高防火要求的定制化解决方案。整合多元防腐工艺，打造从基础防护到100年长效复合防护的全链条钢材解决方案。

Integrate four key processes—hot-dip galvanizing, spray anti-corrosion, fire protection treatment and composite protection—to provide customized solutions covering high corrosion and high fire protection requirements for the full range of steel products. Integrate diverse anti-corrosion processes to create a full-chain steel solution from basic protection to 100-year+ long-term composite protection

Anti-Corrosion Coating 喷涂防腐涂层

Shot Blasting Machine
喷丸机

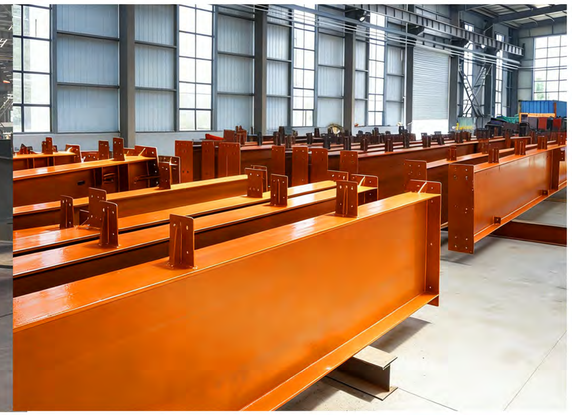
先对构件表面进行抛丸处理，去除氧化皮、锈蚀及杂质，使表面达到规定清洁度与粗糙度，为涂层附着提供良好基底；

随后按工艺要求依次喷涂底漆、中间漆和面漆控制涂层厚度与均匀性，完成防腐防护。

Shot blast the component surface to remove rust and impurities, creating a clean, rough base for coating adhesion.

Then apply primer, intermediate coat and top-coat in sequence, controlling thickness and uniformity for anti-corrosion protection.

Spray Coating
喷涂



LS Builds First-Class Steel Structure Buildings
凌钐建设符合国际规范 、国内标准、行业规范的一流的钢构建筑

INTERNATIONAL STANDARDS
Qingdao Lanjing LS Steel Structure Co., Ltd. Ltd.,strictly adheres to ISO9001 (Quality Management), ISO14001 (Environmental Management), and ISO45001 (Occupational Health and Safety Management) systems, ensuring full-process compliance and sustainable development for steel structures.

NATIONAL STANDARDS
We fully implement national standards such as GB50017 (Steel Structure Design), GB50009 (Load Code), GB50011 (Seismic Design), and GB50205 (Construction Acceptance), guaranteeing structural safety and quality compliance.

INDUSTRY SPECIFICATIONS
We deeply align with specialized steel structure standards, fire protection design codes, and environmental guidelines, balancing safety, functionality, and green production.

CERTIFICATION SYSTEM
We meet market access certification requirements both domestically and internationally, including CE, UL, and CCC, enhancing product competitiveness and customer trust.

MATERIAL SELECTION
Leveraging our own supply chain resources, we prioritize the use of Q355/Q235 series steel that complies with both national and international standards, balancing strength, cost-effectiveness, and project adaptability.

PRODUCTION CONTROL
Centered on ISO9001, we have established a full-process quality traceability system from raw material incoming inspection to component delivery. We also simultaneously implement ISO14001 environmental emission reduction and ISO45001 work safety requirements.

国际规范：青岛蓝晶凌钐钢结构有限公司 严格遵循 ISO9001 质量管理、ISO14001 环境管理、ISO45001 安全管理体系，保障钢结构全流程合规与可持续发展。
国家标准：全面执行 GB50017（钢结构设计）、GB50009（荷载规范）、GB50011（抗震设计）、GB50205（施工验收）等国标，确保结构安全与质量达标。
行业规范：深度契合钢结构专门标准、防火设计规范及环保要求指南，兼顾安全、功能与绿色生产。
认证体系：满足 CE、UL、CCC 等国内外市场准入认证要求，提升产品竞争力与客户信任度。
材料选型：依托自有供应链资源，优先选用符合国标与国际标准的 Q355/Q235 系列钢材，兼顾强度、经济性与项目适配性。
生产管控：以 ISO9001 为核心，建立从原材料入厂到构件交付的全流程质量追溯体系，同步落实 ISO14001 环保减排与ISO45001 安全生产要求

Project Adaptation

Domestic Projects:
Strictly follow the GB series of national and industry specifications, with a focus on meeting core indicators for seismic resistance, fire protection, and construction acceptance.

Overseas Projects:
Superimpose certification standards such as CE/UL, accurately align with local building regulations, and ensure compliance in design and delivery.

Service Capabilities
With LS's resource integration and customized service capabilities in the steel structure field, we optimize material loss and construction efficiency, forming a differentiated delivery advantage of "Standard + Customization".

项目适配：

国内项目：严格遵循 GB 系列国标与行业规范，重点满足抗震、防火、施工验收核心指标；
海外项目：叠加 CE/UL 等认证标准，精准对接当地建筑法规，确保设计与交付合规。
服务能力：凭借凌钐在钢结构领域的资源整合与定制化服务能力，优化材料损耗与施工效率，形成 “标准＋定制” 的差异化交付优势。

Services
我们的服务

Design & Quotation Inquiry
Cost Accounting & Quotation

设计报价咨询
方案设计 成本核算 报价 专业质询

Professional Team
Provides Structural Design
& Optimization Solutions

设计服务
专业团队提供结构
设计与优化方案

Overseas Compliant
Design & Delivery
in Line With Local Regional Standards.

海外合规设计交付
符合当地地区标准

Manufacturing Services,
Standardized Production
of Various Steel Structural Parts

制造服务
标准化生产各类
钢结构件

OUR SERVICES
我们的服务

Quality & Certification
Certifications Available
Support for Third-Party Certification

质量与认证
材料材质证明 焊接工艺评定
第三方检测报告

One-Stop Freight Service
Booking Customs Declaration
Warehousing Clearance & Delivery.

一站式货运服务
覆盖订舱、报关、仓储、清关
配送等全链条物流服务。

Installation Service
Efficient & Professional
On-Site Construction Safety Acceptance.

安装服务
高效专业的现场施工与调试
安全验收

Maintenance Service
Maintenance & Warranty
Ensuring Structural Safety

维护服务
维护与保修
保障结构安全