Exquisite craftsmanship, stable quality;
continuous improvement, customer satisfaction

**精工细作、质量稳定**
**持续改进、客户满意**



# Rizhao Jinghua New-type Building Materials Co., Ltd.

# 日照京华新型建材有限公司

日照钢铁控股集团有限公司
RIZHAO STEEL HOLDING GROUP CO.,LTD.

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日照京华新型建材有限公司坐落于山东省日照市岚山区虎山镇，南距岚山港5公里，北距日照港35公里，地理位置优越，陆路、海路交通便捷畅通。

公司依托日照钢铁控股集团有限公司资源优势，专注于新型建材生产及固废综合处理，是国家循环经济标准化试点单位，也是目前全球生产规模最大、技术水平最高、装备最为先进的新型建材生产基地之一。

公司已建成10万吨级机械化料场，目前拥有高炉矿渣微粉与联合粉磨水泥生产线，其中矿渣粉最高日出货能力超3万吨，水泥年产能240万吨。

Rizhao Jinghua New Building Materials Co., Ltd. is located in Hushan Town, Lanshan District, Rizhao City, Shandong Province,5 kilometers south of Lanshan Port and 35 kilometers north of Rizhao Port. It enjoys a superior geographical location with convenient and smooth land and sea transportation.Ring on the resource advantages of Rizhao Iron and Steel Holding Group Co., Ltd., the company focuses on the production of new building materials and the comprehensive treatment of solid waste. It a national pilot unit for circular economy standardization and is currently one of the largest, most technologically advanced, and best-equipped new building materials production bases in the world.The company built a 100,000-ton mechanized stockyard and currently possesses production lines for blast furnace slag micropowder and combined grinding cement. Among them, the maximum shipment capacity of slag powder exceeds 30,000 tons, and the annual cement production capacity is 2.4 million tons.



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# 1 产品介绍

Product Introduction



Product
Introduction

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# Cement and Slag Powder Product Manual

**公司专注于矿渣微粉、水泥等优质建材产品的研发与生产，致力于打造品牌之星，引领建材行业发展。**

The company focuses on the research, development, and production of high-quality building material products such as slag micropowder and cement, and is committed to building star brand to lead the development of the building materials industry.





| 品名 | 产品规格 | 注册商标 | 执行标准 |
|---|---|---|---|
| 粒化高炉矿渣粉 | S105 等级及以下 | 京华日钢 | GB/T18046-2017 用于水泥、砂浆和混凝土中的粒化高炉矿渣粉<br>EN15167-1:2006Groundgranulatedblastfurnaceslagforuseinconcrete,mortarandgrout |
| 通用硅酸盐水泥 | 通用水泥 52.5 及以下 | 磐磊 | GB175-2023 通用硅酸盐水泥 |
| 砌筑水泥 | M32.5 | 磐磊 | GB/T3183-2025 砌筑水泥 |



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# 矿渣粉产品

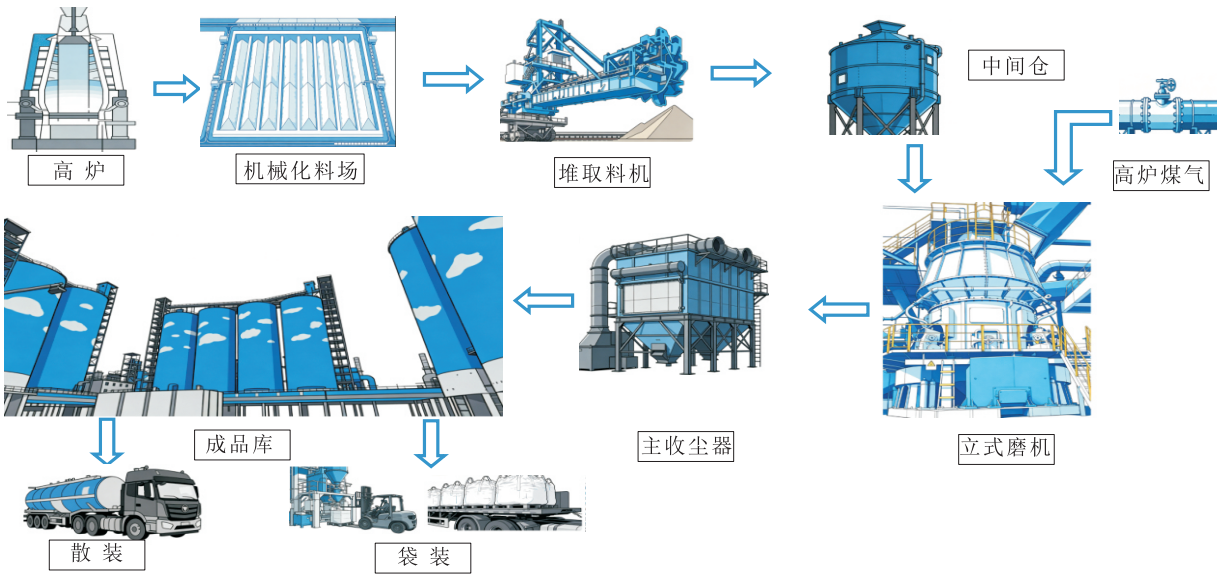
矿渣粉产线采用德国莱歇与大峘两种立式磨机，日交付能力超3万吨，单机能力、稳定性及自动化控制水平国内最优，可根据市场及客户的需求，生产不同比表面积的矿渣粉。

The slag powder production line employs two types of vertical mills, German Loesche and Dalian, with a daily delivery capacity exceeding 30,000 tons. Its single-machine capacity, stability, and automation control level are the best in China. It can produce slag powder with different specific surface areas according to market and customer.

**主营产品：**S105级粒化高炉矿渣粉、S95级粒化高炉矿渣粉、欧标矿粉、客制化矿粉。

**发货形式：**罐车、吨袋装、集装箱

**工艺流程：**




**产品特点：**

1、水渣成分稳定、活性元素高

日钢配矿使用国外进口矿源，并与澳大利亚、巴西等地区签订长期供货协议，矿石来源的稳定保证了水渣的成分稳定。

日钢长期坚持低品位+高铝冶炼工艺，该工艺根据炼铁冶炼过程造渣需求，使得水渣中活性元素CaO、Al2O3、MgO含量高，质量系数达到1.95以上。

1. Stable slag composition and high active element content

Rizhao Steel uses imported ore sources and has signed long-term supply agreements with regions such as and Brazil. The stability of the ore sources ensures the stability of the slag composition.

Rizhao Steel has long adhered to the low-grade high-alumina process. Based on the slagging requirements of the ironmaking process, this process results in a high content of active elements such as CaO, Al2O3, and MgO in the slag, with a quality coefficient reaching over 1.95.

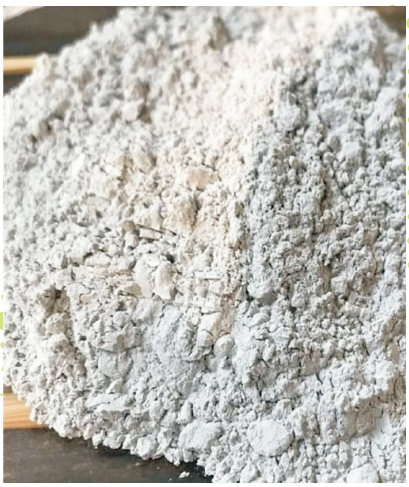
2、水渣粒化充分，易磨性好

冲渣系统采用INBA（印巴）法，渣流稳定、高压水淬均匀、分散效果好，转鼓脱水二次均化，形成疏松多孔、粒化均匀的水渣颗粒。

高压水淬+快速冷却，1480-1500℃熔渣瞬间粒化、玻璃体化，玻璃体含量≥95%，X射线衍射谱几乎无晶体衍射峰，潜在水化活性极高。

3、通过构建高炉渣活性预判模型、配套在线激光粒度仪，实现矿渣粉活性预判、检测数据实时上传、实时分析调整，为矿渣粉活性保驾护航。

4、日钢矿粉具备水化热低、抗硫酸盐/氯离子侵蚀能力强、活性高、氯离子低、适配性强的核心特性，是中核集团、广州兴业集团高端混凝土及C130以上高性能混凝土指定矿粉品牌。



2. The slag is fully granulated and has good grindability.
The slag tapping system adopts the INBA method, ensuring stable slag flow, high-pressure water quenching, and good dispersion. The drum dewatering and secondary homogenization process forms loose, porous, and uniformly granulated slag particles.
High-pressure water quenching cooling causes the 1480-1500° C molten slag to instantly granulate and vitrify, with a glass content of ≥95%. The Xray diffraction spectrum shows almost no crystalline diffraction peaks, indicating extremely high potential hydration activity.
3. By constructing a blast furnace slag activity prediction model and equipping it with an online particle size analyzer, the activity of the slag powder can be predicted, and detection data can be uploaded, analyzed, and adjusted in real-time, ensuring the activity of the slag.
4. Risheng slag powder possesses core characteristics such as low hydration heat, strong resistance to sulfate/chloride ion erosion, high activity, low chloride ion content, and strong. It is the designated slag powder brand for high-end concrete of CNNC and Guangzhou Xingye Group, as well as high-performance concrete of C130 and above

| 品名 | 品种及强度等级（级别） | 指标名称 | 指标单位 | 技术要求 |
|---|---|---|---|---|
| 粒化高炉矿渣粉 | S105/S95/S75 | 密度 | $g/cm^3$ | ≥2.8 |
| 粒化高炉矿渣粉 | S105 | 比表面积 | $m^2/kg$ | ≥500 |
| 粒化高炉矿渣粉 | S105 | 7d 活性指数 | % | ≥95 |
| 粒化高炉矿渣粉 | S105 | 28d 活性指数 | % | ≥105 |
| 粒化高炉矿渣粉 | S105/S95/S75 | 流动度比 | % | ≥95 |
| 粒化高炉矿渣粉 | S105/S95/S75 | 初凝时间比 | % | ≤200 |
| 粒化高炉矿渣粉 | S105/S95/S75 | 含水量（质量分数） | % | ≤1.0 |
| 粒化高炉矿渣粉 | S105/S95/S75 | 三氧化硫（质量分数） | % | ≤4.0 |
| 粒化高炉矿渣粉 | S105/S95/S75 | 氯离子（质量分数） | % | ≤0.06 |
| 粒化高炉矿渣粉 | S105/S95/S75 | 烧失量（质量分数） | % | ≤1.0 |
| 粒化高炉矿渣粉 | S105/S95/S75 | 不溶物（质量分数） | % | ≤3.0 |
| 粒化高炉矿渣粉 | S95 | 比表面积 | $m^2/kg$ | ≥400 |
| 粒化高炉矿渣粉 | S95 | 7d 活性指数 | % | ≥70 |
| 粒化高炉矿渣粉 | S95 | 28d 活性指数 | % | ≥95 |
| 粒化高炉矿渣粉 | S75 | 比表面积 | $m^2/kg$ | ≥300 |
| 粒化高炉矿渣粉 | S75 | 7d 活性指数 | % | ≥55 |
| 粒化高炉矿渣粉 | S75 | 28d 活性指数 | % | ≥75 |

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# 水泥产品

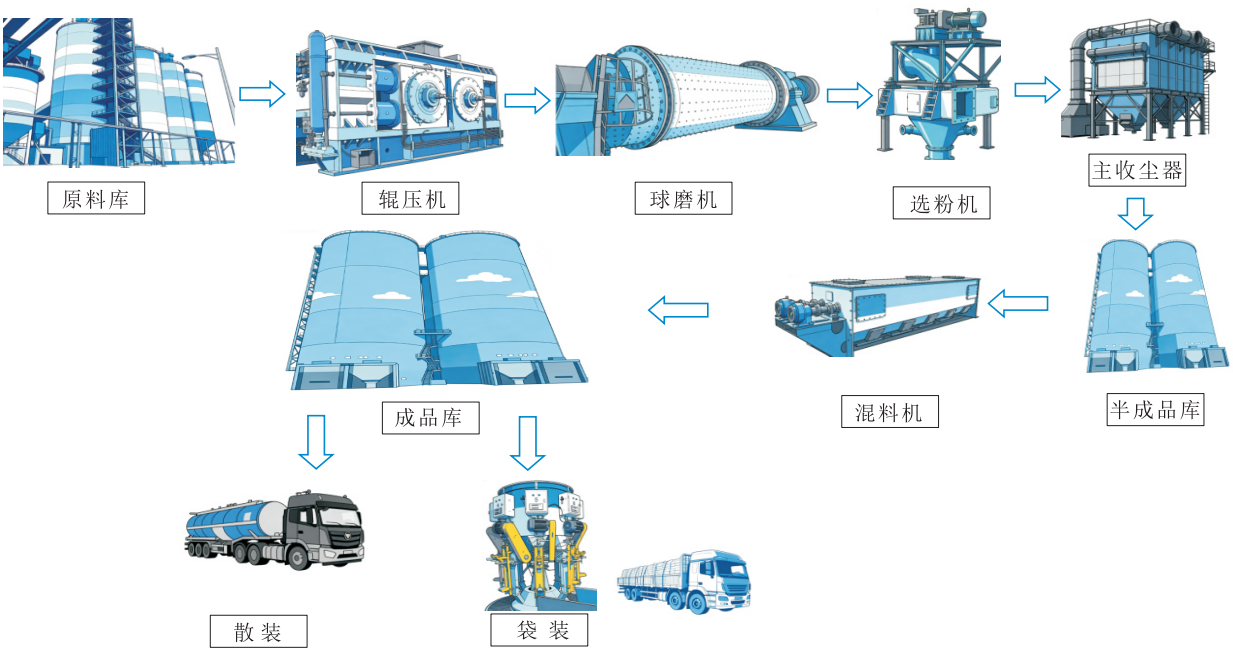
水泥生产线依托于日照钢铁资源优势，系统采用两条辊压机+球磨机的联合闭路粉磨系统。磨机型号Φ4.2m×13m，日水泥产能达到1万吨，年最大产能240万吨。配料精准性高，产品质量稳定，可生产通用水泥52.5及以下各种型号等级水泥，满足客户散装、小袋装、大袋装的差异化需求。

Relying on the iron and steel resource advantages of Rizhao, the cement production line adopts a combined closed-circuit grinding system consisting of two roller presses ball mills. The mill model is Φ4.2m × 13m, with a daily cement production capacity of 10,000 tons and a maximum annual capacity 2.4 million tons. It features high batching precision and stable product quality, capable of producing general-purpose cement 52.5 and various other grades of cement meeting customers' differentiated needs for bulk, small-bag, and large-bag packaging.

**主营产品：**PO42.5水泥、PC42.5水泥、PSB42.5水泥、M32.5水泥及其他通用硅酸盐水泥。

**发货形式：**罐车、小袋装、吨袋装。

**工艺流程：**




**产品特点：**

1、我司水泥生产全过程实现原料内部自给自足，所有辅材均取自日钢集团自有生产线，原料来源统一、供应稳定，有效规避外部原料波动风险，从源头严控品质，确保出厂水泥性能稳定、质量一致。

1. Stable slag composition and high active element content

Rizhao Steel uses imported ore sources and has signed long-term supply agreements with regions such as and Brazil. The stability of the ore sources ensures the stability of the slag composition.

Rizhao Steel has long adhered to the low-grade high-alumina process. Based on the slagging requirements of the ironmaking process, this process results in a high content of active elements such as CaO, Al2O3, and MgO in the slag, with a quality coefficient reaching over 1.95.

2、生产全过程严格遵循国家现行水泥产品标准，企业从严把控内控指标，产品各项性能指标均远优于国家现行标准，强度更高、稳定性更强、适用性更广，以高于行业标准的严苛要求，为工程建设提供安全、耐用、可靠的优质水泥产品。

3、“磐磊”牌水泥产品品质稳定，具有水化热低、抗硫酸盐和氯离子侵蚀能力强、后期强度高等特点，适用于大体积混凝土及海工、高铁、高速路建设等大型工程。

2. The entire production process strictly adheres to current national cement product standards. The enterprise strictly controls internal indicators, and all performance indicators of the products are superior to current national standards, offering higher strength, greater stability, and wider applicability. With stringent requirements exceeding industry standards, it provides safe, durable, and reliable high-quality cement for engineering construction.

3. "Panlei" brand cement products feature stable quality, low hydration heat, strong resistance to sulfate and chloride ion erosion, and high late- strength, making them suitable for large-volume concrete and large-scale projects such as marine engineering, high-speed railway, and expressway construction.




**关键指标：**

| 品名 | 品种及强度等级（级别） | 指标名称 | 指标单位 | 技术要求 |
|---|---|---|---|---|
| 普通硅酸盐水泥 | P▪ O42.5 | 烧失量（质量分数） | % | ≤5.0 |
| 普通硅酸盐水泥 | P▪ O42.5 | 三氧化硫（质量分数） | % | ≤3.5 |
| 普通硅酸盐水泥 | P▪ O42.5 | 氧化镁（质量分数） | % | ≤5.0 |
| 普通硅酸盐水泥 | P▪ O42.5 | 氯离子（质量分数） | % | ≤0.06 |
| 普通硅酸盐水泥 | P▪ O42.5 | 初凝时间 | min | ≮45 |
| 普通硅酸盐水泥 | P▪ O42.5 | 终凝时间 | min | ≯600 |
| 普通硅酸盐水泥 | P▪ O42.5 | 安定性（沸煮法） | — | 合格 |
| 普通硅酸盐水泥 | P▪ O42.5 | 3d 抗压强度 | MPa | ≥17.0 |
| 普通硅酸盐水泥 | P▪ O42.5 | 28d 抗压强度 | MPa | ≥42.5 |
| 普通硅酸盐水泥 | P▪ O42.5 | 3d 抗折强度 | MPa | ≥4.0 |
| 普通硅酸盐水泥 | P▪ O42.5 | 28d 抗折强度 | MPa | ≥6.5 |
| 普通硅酸盐水泥 | P▪ O42.5 | 45μm 方孔筛筛余 | % | ≮5 |
| 复合硅酸盐水泥 | P▪ C42.5 | 三氧化硫（质量分数） | % | ≤3.5 |
| 复合硅酸盐水泥 | P▪ C42.5 | 氧化镁（质量分数） | % | ≤6.0 |
| 复合硅酸盐水泥 | P▪ C42.5 | 氯离子（质量分数） | % | ≤0.06 |
| 复合硅酸盐水泥 | P▪ C42.5 | 初凝时间 | min | ≮45 |
| 复合硅酸盐水泥 | P▪ C42.5 | 终凝时间 | min | ≯600 |

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RIZHAO STEEL

# Cement and Slag Powder Product Manual

| 品名 | 品种及强度等级(级别) | 指标名称 | 指标单位 | 技术要求 |
|---|---|---|---|---|
| 复合硅酸盐水泥 | P▪ C42.5 | 安定性（沸煮法） | — | 合格 |
| 复合硅酸盐水泥 | P▪ C42.5 | 3d 抗压强度 | MPa | ≥17.0 |
| 复合硅酸盐水泥 | P▪ C42.5 | 28d 抗压强度 | MPa | ≥42.5 |
| 复合硅酸盐水泥 | P▪ C42.5 | 3d 抗折强度 | MPa | ≥4.0 |
| 复合硅酸盐水泥 | P▪ C42.5 | 28d 抗折强度 | MPa | ≥6.5 |
| 复合硅酸盐水泥 | P▪ C42.5 | 45μm 方孔筛筛余 | % | ≤5 |
| 砌筑水泥 | M32.5 | 三氧化硫（质量分数） | % | ≥3.5 |
| 砌筑水泥 | M32.5 | 氯离子（质量分数） | % | ≤0.1 |
| 砌筑水泥 | M32.5 | 80μm 方孔筛筛余 | % | ≥10 |
| 砌筑水泥 | M32.5 | 初凝时间 | min | ≤60 |
| 砌筑水泥 | M32.5 | 终凝时间 | min | ≥720 |
| 砌筑水泥 | M32.5 | 保水率 | % | ≤80 |
| 砌筑水泥 | M32.5 | 3d 抗压强度 | MPa | ≥10.0 |
| 砌筑水泥 | M32.5 | 28d 抗压强度 | MPa | ≥32.5 |
| 砌筑水泥 | M32.5 | 3d 抗折强度 | MPa | ≥2.5 |
| 砌筑水泥 | M32.5 | 28d 抗折强度 | MPa | ≥5.5 |



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# 2 体系及认证

System and Certification



System and
Certification

# 体系及认证

1、公司拥有标准化化验室，配备30余台套先进设备（含德国进口X射线荧光光谱仪、干粉激光粒度分析仪等），15名专业技术人员组成团队，实现原料、过程、出厂全流程质量管控，产品质量稳定可靠。

2、企业通过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三体系认证；

3、矿渣粉产品通过欧盟CE认证、欧盟REACH法规注册；

4、获得“环渤海地区建材行业知名品牌”荣誉称号；化验室多次荣获“标准化化验室”、“全国水泥化学大对比全优奖”等荣誉。

1. The company has a standardized laboratory equipped with over 30 sets of advanced equipment (including imported X-ray fluorescence spectrometers from Germany, powder laser particle size analyzers, etc.), and a team of 15 professional technicians to implement full-process quality control from raw materials and production processes to finished products, ensuring stable reliable product quality.
2. The enterprise has passed the certifications of three management systems: ISO9001 Quality Management System, ISO14001 Environmental Management System and ISO45001 Occupational Health and Safety Management System;
3. The slag powder products have passed the EU CE certification and EU REACH regulation registration;
4. company has been awarded the honorary title of "Well-known Brand in the Building Materials Industry of the Bohai Rim Region"; the laboratory has multiple times won honors such as "Standard Laboratory" and the "Excellent Award in the National Cement Chemistry Competition".


中国船级社质量认证有限公司
CHINA CLASSIFICATION SOCIETY CERTIFICATION CO., LTD.
质量管理体系认证证书
QUALITY MANAGEMENT SYSTEM CERTIFICATE
编号：No.00524Q3541R1M
日照京华新型建材有限公司
RIZHAO JINGHUA NEW-TYPE BUILDING MATERIAL CO., LTD.
This certificate is valid until: 27 July 2027.
Issued on: 31 July 2024
Issued by: Tian Wei


中国船级社质量认证有限公司
CHINA CLASSIFICATION SOCIETY CERTIFICATION CO., LTD.
环境管理体系认证证书
ENVIRONMENTAL MANAGEMENT SYSTEM CERTIFICATE
编号：No.00524E3542R1M
日照京华新型建材有限公司
RIZHAO JINGHUA NEW-TYPE BUILDING MATERIAL CO., LTD.
This certificate is valid until: 27 July 2027.
Issued on: 31 July 2024
Issued by: Tian Wei


中国船级社质量认证有限公司
CHINA CLASSIFICATION SOCIETY CERTIFICATION CO., LTD.
职业健康安全管理体系认证证书
OCCUPATIONAL HEALTH AND SAFETY MANAGEMENT SYSTEM CERTIFICATE
编号：No.00524S3543R1M
日照京华新型建材有限公司
RIZHAO JINGHUA NEW-TYPE BUILDING MATERIAL CO., LTD.
This certificate is valid until: 27 July 2027.
Issued on: 31 July 2024
Issued by: Tian Wei

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REACH Registration Certificate

CIRS CERTIFICATION

Certificate No: CIRS-REG-CN-19107-53144

This document certifies that the non-EU manufacturer

RIZHAO JINGHUA NEW-TYPE BUILDING MATERIALS CO., LTD

West of YanHai Road, South of ShuGang Road, Rizhao City, Shandong Province, China

Has successfully completed the registration of the following substance in accordance with the REACH regulation (EC) No 1907/2006:

Slags, ferrous metal, blast furnace

EC: 266-002-0 CAS: 65996-69-2

| | |
|---|---|
| Registration No.: | 01-2119487456-25-0079 |
| Tonnage Band: | ≥ 1000 Tons |
| Registration Date: | 12 February 2026 |
| Type of Registration: | Full registration |
| REACH Only Representative: | Chemical Inspection and Regulation Service Limited |
| UUID.: | ECHA-94362da8-48c3-4502-b7ad-8527980e6f42 |

Valid since: 12 February 2026

Valid until: 31 December 2026

Issued by: Chemical Inspection and Regulation Service Limited

Authorized Signature

CHEMICAL INSPECTION & REGULATION SERVICE LIMITED

Note: To fully comply with REACH, the clients or EU importers shall apply for REACH tonnage coverage certificate from CIRS before placing products in EU. To verify the validity of this certificate please scan QR-code. To apply for a new tonnage coverage certificate, please contact your supplier or send an email to info@cirs-reach.com .



ZÚS ® TECHNICKÝ A ZKUŠEBNÍ ÚSTAV STAVEBNÍ PRAHA, s.p.
Technical and Test Institute for Construction Prague, SOE

Akreditované laboratoře, Autorizovaná osoba, Oznámený subjekt, Subjekt pro technické posuzování, Certifikační orgány, Inspekční orgán / Accredited Laboratories, Authorized Body, Notified Body, Technical Assessment Body, Certification Bodies, Inspection Body • Prosecká 811/76a, Prosek, 190 00 Praha 9, Czech Republic

Notified Body 1020

CERTIFICATE
OF CONSTANCY OF PERFORMANCE

No. 1020 – CPR – 040 081372

In compliance with Regulation (EU) No 305/2011 of the European Parliament and of the Council of 9 March 2011 (the Construction Products Regulation or CPR), this certificate applies to the construction product:

Ground granulated blast furnace slag

type: S95 ground granulated blast furnace slag

The product is intended for use in concrete/in the production of concrete, including concrete produced on site, or prefabricated concrete elements, and serves as an admixture of type II (EN 206+A1), mortar and injection mortar.

placed on the market under the name or trade mark of

Rizhao Jinghua New-Type Building Materials Co., Ltd

West of YanHai Road, Sout of ShuGang Road,
Rizhao City, Shandong Province, China
INo: 91310 000X0 72189777

and produced in the manufacturing plant:

Rizhao Jinghua New-Type Building Materials Co., Ltd

West of YanHai Road, Sout of ShuGang Road,
Rizhao City, Shandong Province, China

This certificate attests that all provisions concerning the assessment and verification of constancy of performance described in Annex ZA of the standard

EN 15167-1:2006

under system 1+ for the performances set out in this certificate are applied and that the factory production control conducted by the manufacturer is assessed to ensure the

constancy of performance of the construction product

This certificate was first issued on 23rd May 2025 and will remain valid as long as neither the harmonised standard, the construction product, the AVCP methods nor the manufacturing conditions in the plant are modified significantly, unless suspended or withdrawn by the notified product certification body.

Teplice, 24th November 2025

ZÚS 1020

Ing. Pavel Rubáš, Ph.D., LL.M.
Deputy manager of the Notified Body



荣誉证书

日照京华新型建材有限公司：

你公司在2024年度 水泥品质指标大对比 中，全项对比合格，特发此证。

山东省产品质量检验研究院
二〇二五年三月



荣誉证书

日照京华新型建材有限公司：

你公司在2024年度 水泥产品质量对比验证检验 中，成绩优秀，特发此证。

山东省产品质量检验研究院
二〇二五年三月

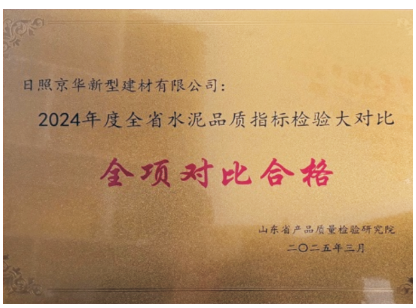


荣誉证书
Honor Certificate

日照京华新型建材有限公司：

荣获2025年“宇梦环保杯”全国第二十次水泥品质指标检验大对比

全优奖

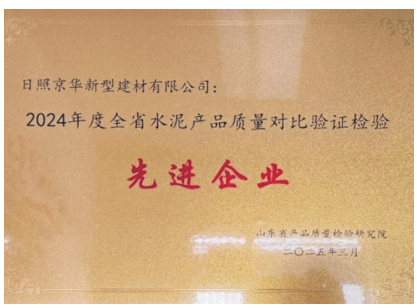


日照京华新型建材有限公司：

2024年度全省水泥品质指标检验大对比

全项对比合格

山东省产品质量检验研究院
二〇二五年三月



日照京华新型建材有限公司：

2024年度全省水泥产品质量对比验证检验

先进企业

山东省产品质量检验研究院
二〇二五年三月



ctc 国检集团 | 国家水泥质量检验检测中心
China National Center for Quality Inspection and Testing of Cement

日照京华新型建材有限公司：

荣获2025年“宇梦环保杯”全国第二十次水泥品质指标检验大对比

全优奖

日照钢铁
RIZHAO STEEL

# 3 存储及运输

Storage and transportation



System and
Certification

# 存储及运输

1、拥有8座万吨级矿渣粉均化库，最大库容10万吨；4座万吨级水泥均化库，最大库容4.5万吨。

2、包装多样化：袋装、罐装、集装箱包装满足不同客户需求，产品远销美国、澳大利亚、新加坡等多个国家。

3、运输多元化：汽运、船运、火运，可满足客户多元化运输需求。

4、全流程智能发货系统支持智能派库、自动定量装车。

1. Equipped with 8 ten-thousand-ton slag powder homogenization silos with a maximum capacity of 100,000 tons; and4 ten-thousand-ton cement homogenization silos with a maximum capacity of 45,000 tons.
2. Diversified packaging: Bagged, bulk, and container packaging meet different customer needs, and products are exported to multiple countries including the United States, Australia, and Singapore.
3. Diversified transportation: Road, sea, and rail can meet customers' diversified transportation needs.
4. The full-process intelligent dispatching system supports intelligent silo assignment and automatic quantitative loading.





大袋集港

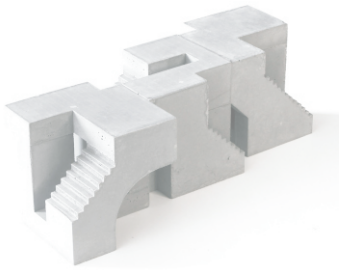


散装船运输

日照钢铁
RIZHAO STEEL

# 4 重点案例

Featured cases



Featured
cases

# 重点案例

产品成功应用于狮子洋大桥、青岛跨海大桥、海阳核电站、田湾核电站、三门核电项目、鲁南高铁、潍宿高铁、雄商高铁、京沪高速、长深高速等多项国家重点工程、各类大型基建及超高层建筑，经高端重大工程实景应用严苛验证，品质过硬、性能稳定，行业口碑与综合实力位居前列。

同时产品远销五大洲，覆盖美国、东南亚、中东、澳大利亚、孟加拉等国家与地区，实现全球化市场布局。

The product has been successfully applied in numerous national key projects, various large-scale infrastructure, and super high-rise buildings, including the Shiziy Bridge, Qingdao Cross-Sea Bridge, Haiyang Nuclear Power Plant, Tianwan Nuclear Power Plant, Sanmen Nuclear Power Project, Lunan High-speed Railway, Weisu-speed Railway, Xiongsang High-speed Railway, Beijing-Shanghai Expressway, and Changshen Expressway. Having undergone rigorous verification through real-scene applications in high-end projects, it boasts superior quality and stable performance, with its industry reputation and comprehensive strength ranking among the top. Meanwhile, the product is exported to more than 20 countries across continents, including the United States, the European Union, Australia, Singapore, the Philippines, Pakistan, Kenya, Qatar, and South Korea, achieving a global market layout



狮子洋大桥

狮子洋大桥是世界最高双层悬索桥，主塔高度达342 米，约相当于110 层楼高，是狮子洋通道的核心工程，连接广州南沙和东莞沙田，建成后将成为粤港澳大湾区重要的跨江通道。

The Shiziyang Bridge is the world's highest double-deck suspension bridge, with a main tower height of 342 meters, equivalent to 110 stories. As the core project of the Shiziyang Corridor, it connects Nansha in Guangzhou and Shatian in Dongguan, and upon completion, will become an important cross-river passage in the Guangdong-Hong Kong-Macao Greater Bay Area.

日照钢铁
RIZHAO STEEL



雄商高铁



潍宿高铁



海阳核电站项目



连岛工程



青临高速



长深高速




广州金融城项目



广州知识塔超高层项目