中国国际钢铁周
China International Steel Week

联展规模 An area of 150,000+ m²

专业观众 Professional audience 120,000+

同期活动 Concurrent Events 35+



9月21日-23日

2026

上海新国际博览中心

2026.9.21-23
Shanghai New International Expo Center

同期活动:
Concurrent Events:

第三届钢结构建筑产业链展览会
The 3rd Steel Structure Industry Chain Expo

第十二届中国国际管材展览会
Tube China 2026

2026 中国（上海）国际重型机械装备展览会
Heavy Machinery Asia 2026

第二十届中国国际线缆及线材展览会
The 12th All China-International Wire & Cable Industry Trade Fair

中国工业泵阀展览会
China Industrial Pump & Valve Exhibition

第十五届中国国际钢铁大会
The 15th China International Steel Congress

中国钢结构建筑产业链百企论坛
China Steel Structure Industry Chain Hundred-Enterprises Forum

第二十届中国国际耐火材料及工业陶瓷展览会
The 20th China International Refractory Materials and Industrial Ceramics Exhibition

新增展区:
New Exhibition Areas:

2026 中国粉末冶金展区
China Powder Metallurgy

2026 中国工业环保设备展区
China's Industrial Environmental Protection Equipment

2026 中国切割与焊接装备展区
China Cutting & Welding Equipment

2026 中国工业炉及热处理装备展区
China Industrial Furnace and Heat Treatment

国际供应链与口岸物流展区
International Supply Chain and Port Logistics

再制造产品及技术展区
Remanufactured Products and Technologies Exhibition Area

新型耐火材料产品及技术解决方案展区
New Advanced Refractory Products and Technical Solutions

Metallurgy China

第二十四届中国国际冶金工业展览会

THE 24TH CHINA INTERNATIONAL METALLURGICAL INDUSTRY EXPO

METALLURGY CHINA 2026

主办单位:
Hosted by:

中国钢铁工业协会
China Iron and Steel Association

中国国际贸易促进委员会冶金行业分会
Metallurgical Council of China Council for the Promotion of International Trade

承办单位:
Organized by:

冶金工业国际交流合作中心
International Exchange and Cooperation Center for Metallurgy Industry

汉诺威米兰展览（上海）有限公司
Hannover Milano Fairs Shanghai Ltd.

支持单位:
Supported by:

中国重型机械工业协会
China Heavy Machinery Industry Association

中国光学学会激光加工专业委员会
Laser Processing Committee of China Optical Society

中国机械国际合作股份有限公司
SINOMACHINT

中国机械工程学会工业炉分会
Industrial Furnace Branch Of China Mechanical Engineering Society

中国机电装备维修与改造技术协会机械传动分会
CAMER Mechanical Transmission Branch

中国机电装备维修与改造技术协会阀门再制造分会
CAMER Valve Remanufacturing Branch

河北省冶金行业协会
Hebei Metallurgical Industry Association

江苏省冶金行业协会
Jiangsu Metallurgical Industry Association

唐山市钢铁工业协会
Tangshan Iron and Steel Industry Association

河南省耐火材料行业协会
The Association of Henan Refractories Industry

中国气体产业联盟
China IG Member Alliance (CIGMA)

全国振动行业产教融合共同体
National Industry-Education Integration Community for Vibration Industry

河南省装备制造业协会振动机械设备专业分会
Professional Branch of Vibration Mechanical Equipment, Henan Province Equipment Manufacturing Industry Association

Metallurgy China

第二十四届中国国际冶金工业展览会
THE 24TH CHINA INTERNATIONAL METALLURGICAL INDUSTRY EXPO
METALLURGY CHINA 2026

智能制造 绿色发展
Green & Intelligent Manufacturing

展会介绍
ABOUT METALLURGY CHINA

第二届中国国际钢铁周重点系列活动之一—**第二十四届中国国际冶金工业展览会**将于 2026 年 9 月 21 日 - 23 日在上海新国际博览中心举行。现诚邀国内外钢铁生产、设备制造（包括钢铁生产设备、节能环保设备、绿色能源设备、热处理技术及设备等）、冶金设计研究院、原辅材料、设计施工、仓储物流、钢材贸易、冶金院校、资产管理和投融资机构及钢铁产业链和生态圈其他相关企业积极参加本届展览会。

本届展会总面积预计 36,000 平方米，将立足钢铁行业高端化、智能化和绿色化转型，围绕产业链及生态圈绿色低碳发展，为生态圈企业提供钢铁新技术、新工艺、新装备、新概念模式提供展示平台，为未来产业发展提供交流与合作平台。冶金展将为行业打造更高水平的开放型平台，集中展示钢铁产业支撑经济社会持续发展的能力、业绩和雄心，促进产业链衔接、生态圈合作，推动钢铁产业高端化、智能化、绿色化、国际化发展。

METALLURGY CHINA 2026, as one of the key events of the 2nd China International Steel Week, will be held at Shanghai New International Expo Center from September 21 to 23, 2026. We cordially invite domestic and international steel producers, equipment manufacturers (including steel production equipment, energy-saving and environmental protection equipment, green energy equipment, heat treatment technology and equipment, etc.), metallurgical design and research institutes, raw and auxiliary materials suppliers, design and construction companies, warehousing and logistics providers, steel traders, metallurgical schools, asset management and investment agencies, as well as other relevant enterprises from the steel industry chain and ecosystem to actively participate in this exhibition.

The total area of this exhibition is expected to be 36,000 square meters, which will be positioned around the steel industry's transformation toward higher-end, intelligent, and green development. Centering on the green and low-carbon growth of the industrial chain and ecosystem, it will serve as a platform for ecosystem enterprises to showcase new steel technologies, processes, equipment, and innovative business models, as well as a platform for exchange and cooperation to drive future industry development. This exhibition will create a higher-level open platform for the industry, focusing on showcasing the steel industry's capacity, achievements, and ambition in supporting the sustainable development of the economy and society. It aims to promote the alignment of the industrial chain, foster ecosystem collaboration, and drive the high-end, intelligent, green, and international development of the steel industry.

中国国际钢铁周
China International Steel Week

展会亮点

Highlights of METALLURGY CHINA 2026

钢铁工业及装备联展

China International Steel Week

本届冶金展将与钢结构展、管材展、耐材展、重机展、粉末冶金展、工业环保展、切割与焊接展、工业炉及热处理展等多个专题展会同期联动，共同构建超 10 万平方米产业链平台，预计将汇集超千家企业参展参会。冶金展旨在搭建推动科技创新、产业发展、供需对接、投资合作的高端平台，是集中展示全球冶金工业创新发展的前沿阵地，也是企业宣传自身实力和形象的绝佳机会、展示产品和技术的重要窗口。

The METALLURGY CHINA 2026 will be held in conjunction with several specialized exhibitions, including the Steel Structure Expo, the Tube Expo, the Refractories Expo, the Heavy Machinery Expo, the CMPE Expo,the CIEPE Expo,the CIFHTE Expo,the CCWE Expo. Together, they will form an industrial chain platform spanning over 100,000 square meters, with more than one thousand enterprises expected to participate. The METALLURGY CHINA 2026 aims to build a high-end platform to promote technological innovation, industrial development, supply-demand matchmaking, and investment cooperation. It serves as a frontier for showcasing the global metallurgical industry's innovative development and offers an excellent opportunity for enterprises to promote their strength and image, as well as an important window for displaying their products and technologies.

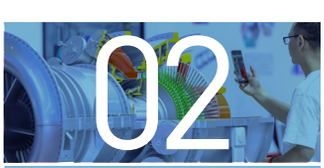


行业前瞻
Industry Foresight

针对冶金行业生产数字化应用场景和减排等热门议题，邀请领先钢铁企业及设备供应商进行探讨，从源头助力冶金行业数字化发展。

Leading steel companies and equipment suppliers are invited to discuss the digital application scenarios in production, emission reduction and other hot topics in the metallurgical industry, supporting the digital development of the metallurgy industry from its origins.

- **低碳技术**
  Low-carbon technology



技术交易
Technology Trading

可交易技术展示，助力中小型钢铁企业技术更新换代。

Display tradable technologies to aid small and medium-sized steel companies in technological upgrading.

- **技术交易日**
  Technology trading day



专业交流
Professional Communication

数十场精彩报告，海内外展团及先进设备展区汇聚知名企业及权威人士，分享专业成果及行业发展趋势。

Dozens of exciting reports are presented. Domestic and international exhibition groups, and advanced equipment areas bring together renowned companies and authoritative figures to share professional achievements and discuss industry trends.

- **国内外上下游企业参观团组**
  Visitor groups of leading domestic and international companies
- **重要设备供应商**
  Key equipment suppliers
- **供需对接会**
  Supply and Demand Matching Conference



聚焦全产业链
Focus on the Entire Industry Chain

原辅材料及加工设备，下游用户为行业人士带来高质量整合资源。

Raw and auxiliary materials and processing equipment provide high-quality integrated resources to downstream industry professionals.

- **粉末冶金**
  Powder metallurgy
- **工业润滑油**
  Industrial lubricants
- **耐火材料应用**
  Application of refractory materials
- **钢材精深加工**
  Steel deep-processing
- **节能环保低碳技术与装备**
  Energy-saving and low-carbon technologies and equipment
- **热处理技术及设备**
  Heat treatment technologies and equipment
- **冶金教育及文化**
  Metallurgical education and culture

展示范围
SCOPE OF EXHIBITS





冶金装备及技术
Metallurgical Equipment and Technology

智能制造技术与装备
Intelligent manufacturing technologies and equipment

生产及辅助设备
Production and auxiliary equipment

节能环保低碳技术与装备
Energy-saving, environmental protection, and low-carbon technologies and equipment

工业自动化配套及周边产品
Industrial automation support and peripheral products

测控及检测技术
Measurement, control, and inspection technologies

工业安防
Industrial safety and security

钢铁企业品牌展区
Steel Companies Brand Exhibition Area

品牌宣传
Brand promotion

创新性钢铁生产工艺技术及装备
Innovative steel production processes and equipment

智慧钢厂
Smart steel plants

领先产品
Leading products





冶金生产原辅材料及其他
Raw and Auxiliary Materials for Metallurgical Production and Others

耐火材料
Refractory materials

铁合金、工业陶瓷、碳素制品
Ferroalloys, industrial ceramics, carbon products

其他辅助材料
Other auxiliary materials

新版块
New Section

地方钢铁协会
The local steel associations

钢材精深加工
Steel deep-processing

节能环保低碳技术与装备
Energy-saving and low-carbon technologies and equipment

热处理技术及设备
Heat treatment technologies and equipment

切割焊接设备
Cutting and Welding Equipment

粉末冶金
Powder metallurgy

工业润滑油
Industrial lubricants

冶金教育及文化
Metallurgical education and culture

新版块 NEW SECTION

CPME
China Powder Metallurgy Exhibition



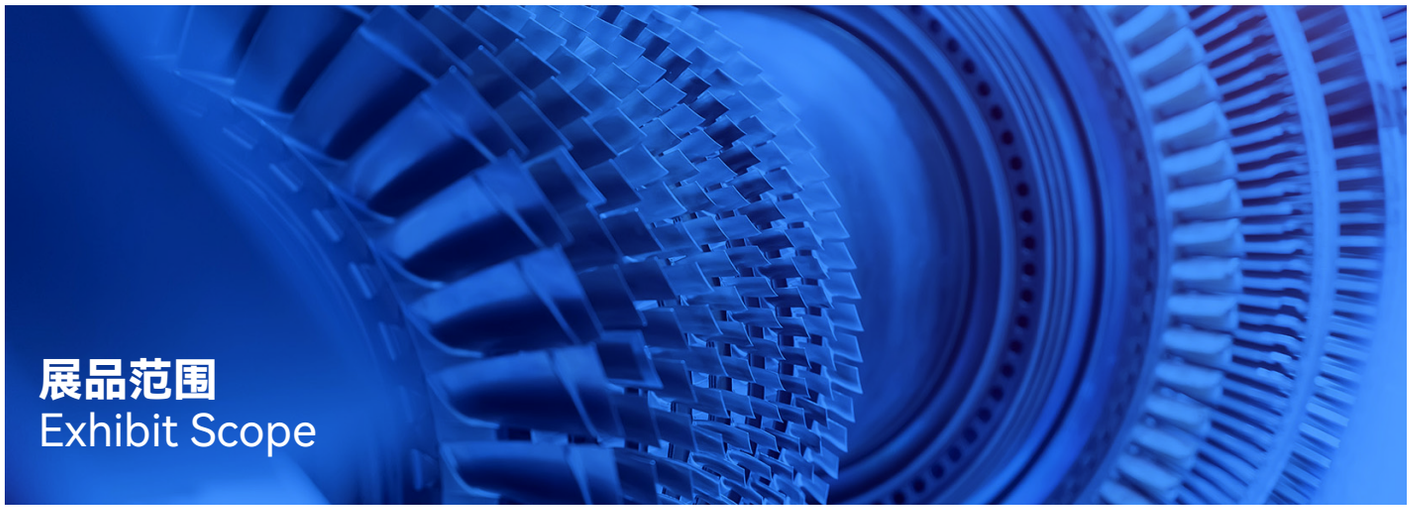
中国粉末冶金展览会
CHINA POWDER METALLURGY EXHIBITION

在全球制造业高端化与精密化转型的浪潮中，粉末冶金技术以其高效、节能、近净成型的核心优势，正成为驱动航空航天、汽车制造、电子信息等重要产业创新发展的关键力量。

中国作为全球粉末冶金市场的重要推动者，已形成覆盖原材料、中游制备与下游应用的完整产业链体系。随着全球经济逐步回稳、制造业活力持续释放，粉末冶金产品在多个高端领域的渗透率不断提升。汽车工业仍是粉末冶金市场增长的主要引擎，越来越多汽车制造商采用粉末冶金零部件，推动该领域需求稳步攀升。同时，电器与电磁应用的广泛普及、医疗领域应用的持续扩展，以及航空航天与军工产业需求的快速增长，共同为粉末冶金行业注入新动力，开辟高附加值增长空间。

Amid the global trend toward high-end and precision manufacturing, powder metallurgy technology, with its core advantages of high efficiency, energy conservation, and near-net-shape forming, has become a key driving force for innovation and development in major industries such as aerospace, automotive manufacturing, and electronic information. As a major contributor to the global powder metallurgy market, China has established a complete industrial chain covering raw materials, midstream processing, and downstream applications.

With the gradual recovery of the global economy and the sustained revitalization of the manufacturing sector, the penetration of powder metallurgy products in various high-end fields continues to rise. The automotive industry remains the main growth driver of the powder metallurgy market, as an increasing number of automakers adopt powder metallurgy components, driving steady growth in demand. Meanwhile, the widespread application of powder metallurgy in electrical and electromagnetic products, its expanding use in the medical field, and the rapidly growing demand from the aerospace and defense industries are together injecting new momentum into the sector and opening up new avenues for high value-added growth.



展品范围
Exhibit Scope

原材料与辅料

铁基、铜基、铝基、不锈钢、难熔金属（钨、钼等）及非金属粉末；增材制造用金属粉末；金属注射成型（MIM）喂料；超细及纳米粉末；软磁与永磁材料（包括铁氧体、稀土永磁等）生产原辅料。

工艺技术与生产设备

制粉设备（雾化、还原、电解等）；成型设备（机械 / 液压压机、CIP/HIP 设备）；烧结设备（连续烧结炉、气氛保护烧结炉、真空烧结炉）；后处理设备（精整压机、浸渍设备、热处理设备）；磨削、线切割、电火花等加工中心；金属增材制造设备（3D 打印机）；金属注射成型（MIM）专用设备；混合、筛分、输送、自动化生产线集成。

零部件与终端产品

高性能结构零件：汽车、航空航天、液压、锁具用烧结零件；金属注射成型（MIM）精密零件（如电子、医疗器械、firearms 零件）；硬质合金与切削工具；多孔材料与过滤元件；电磁功能元件：永磁电机组件、磁性传感器、电感、电子变压器、微波器件、磁芯等。

检测、控制与质量系统

粉末理化性能检测（成分、粒度、形貌、流动性等）；烧结零件性能测试（强度、硬度、密度、磁性能等）；金相与微观结构分析仪器；在线无损检测设备；生产过程控制与工艺模拟软件。

Raw Materials and Auxiliary Materials

Iron-based, copper-based, aluminum-based, stainless steel, refractory metals (tungsten, molybdenum, etc.), and non-metallic powders; metal powders for additive manufacturing; metal injection molding (MIM) feedstock; ultrafine and nano powders; raw and auxiliary materials for soft magnetic and permanent magnetic materials (including ferrite and rare-earth permanent magnets).

Process Technologies and Production Equipment

Powder production equipment (atomization, reduction, electrolysis, etc.); forming equipment (mechanical/hydraulic presses, CIP/HIP systems); sintering equipment (continuous sintering furnaces, atmosphere-protected sintering furnaces, vacuum sintering furnaces); post-processing equipment (finishing presses, impregnation systems, heat treatment equipment); machining centers for grinding, wire cutting, and EDM; metal additive manufacturing equipment (3D printers); dedicated MIM equipment; systems for mixing, screening, conveying, and integrated automated production lines.

Components and End Products

High-performance structural parts: sintered components for automobiles, aerospace, hydraulics, and locks; precision MIM parts for electronics, medical devices, and firearms; cemented carbide and cutting tools; porous materials and filtration elements; electromagnetic functional components: permanent magnet motor assemblies, magnetic sensors, inductors, electronic transformers, microwave devices, magnetic cores, and more.

Testing, Control, and Quality Systems

Powder physicochemical property testing (composition, particle size, morphology, flowability, etc.); sintered part performance testing (strength, hardness, density, magnetic properties, etc.); metallographic and microstructural analysis instruments; online non-destructive testing equipment; production process control and simulation software.

新版块 NEW SECTION

CIEPE

China's Industrial Environmental Protection Equipment Exhibition



9 月 21 日 -23 日

2026

上海新国际博览中心

2026.9.21-23

Shanghai New International Expo Center

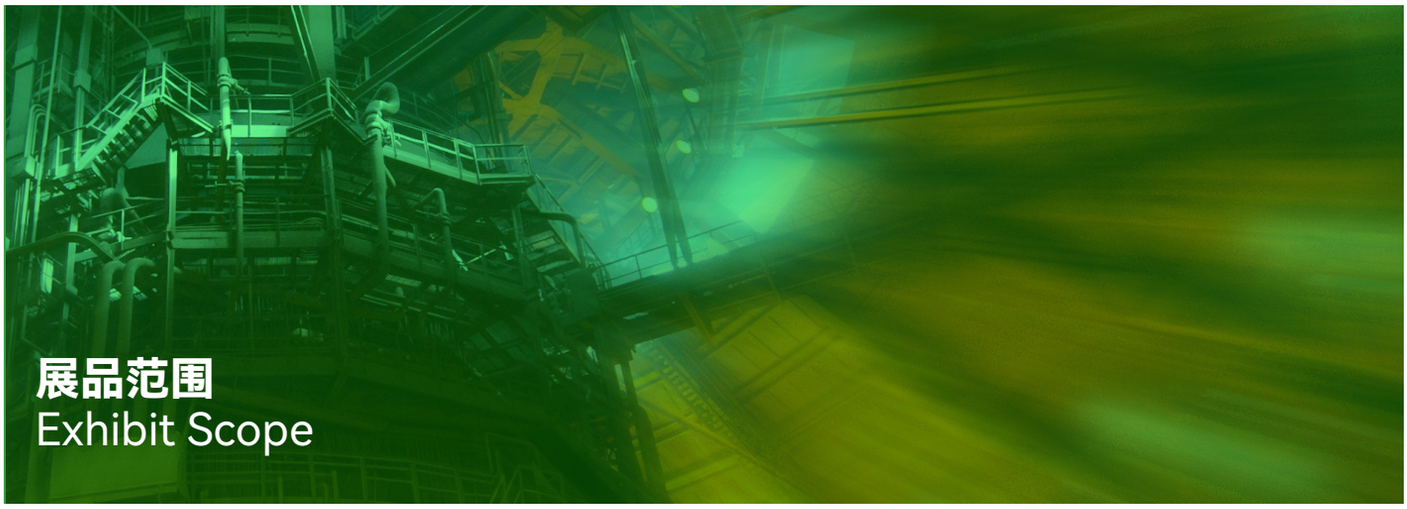
CIEPE

中国工业环保设备展览会

CHINA'S INDUSTRIAL ENVIRONMENTAL PROTECTION EQUIPMENT EXHIBITION

在“双碳”战略和国家环保政策的持续推动下，中国工业环保领域正在经历一场深刻的绿色变革与产业升级。市场需求日益聚焦于 VOCs 治理、高盐废水近零排放、固废资源化利用和智能监控系统等关键环节，持续推动环保装备向高效化、集成化与智能化方向迈进。这一进程不仅为中国工业绿色转型注入强劲动力，也为全球技术供应商带来丰富的合作机遇与广阔的创新空间。

Driven by the "Dual Carbon" strategy and the continuous advancement of national environmental protection policies, China's industrial environmental protection sector is undergoing a profound green transformation and industrial upgrade. Market demand is increasingly focused on key areas such as VOCs control, near-zero discharge of high-salinity wastewater, solid waste resource utilization, and intelligent monitoring systems. This ongoing transformation is propelling environmental protection equipment toward higher efficiency, integration, and intelligence. It not only injects strong momentum into China's industrial green transition but also creates abundant cooperation opportunities for global technology suppliers and opens broad prospects for innovation.



展品范围
Exhibit Scope

烟气、粉尘治理技术与设备
Flue Gas and Dust Treatment Technologies and Equipment

粉尘、烟气除尘净化技术设备、油烟净化设备、废气吸附装置、烟气脱硫工艺及设备、除尘技术、烟气在线监测仪器、洁净煤技术、脱硝设备；环境监测设备、焦化厂干熄焦装置、除尘设备（大型高效袋式除尘器）制氧机、通风设备；气固分离材料及设备、有机废气净化设备、废气回收利用装置与技术、废气治理设备、工业厂房空气净化设备及通风系统、焊烟净化、油烟净化设备及系统、净化过滤材料、滤网滤芯 / 滤筒、 咨询工程等；

大气污染治理技术与设备
Air Pollution Control Technologies and Equipment

脱硫脱硝技术及设备、废气回收 / 治理、烟气除尘、烟气脱硫氧化风机、扬尘治理、有机废气净化及治理设备、可燃性气体回收利用、除臭设备及系统、低氮燃烧技术、吸附浓缩催化燃烧、燃煤锅炉改造、废气吸附装置、等离子废气净化挥发性有机物治理与回收气气治理技术设备、脱汞技术与装备、环境监测设备、制氧机、抽风排酸雾；声波清灰器、清洗过滤器；

环境现场监测 / 检测设备
Environmental On-Site Monitoring and Testing Equipment

大气自动监测、空气质量及污染源废气监测仪器；环境监测仪器；烟气在线监测、环境污染事故应急与便携监测仪器；固体废物监测仪器；机动车尾气排放移动监测系统、实验室分析仪器设备、便携式应急监测、生物监测、遥感监测、物联网仪器与技术智能平台等；环境应急监测技术、装备与材料。细颗粒物 (PM2.5) 处理技术与设备、监测检测仪及其他 、粉尘监测仪、粉尘采样器、烟气分析仪、汽车尾气分析仪、甲醛检测仪、臭氧分析仪等；

工业废气治理技术设备
Industrial Waste Gas Treatment Technologies and Equipment

废气处理装置、工业废气回收与治理技术设备、工业有害气体净化（VOCs）、除臭设备及系统、废气治理设备、吸附装置、油烟净化器、空气净化设备及系统、油气回收装置、机动车辆尾气的处理、室内空气净化产品、洁净消毒类产品、空气净化过滤材料 滤网滤芯 / 滤筒、空气品质优化、科研、技术转让、研究机构 / 大学、低碳生活新技术应用等;

冶金节能新技术及设备
Metallurgical Energy-Saving Technologies and Equipment

节水技术与设备、节电装置、节能电机、节能工艺、冶金节能技术与设备;

冶金固体废弃物处理
Metallurgical Solid Waste Treatment

冶金矿业废弃物、金属冶炼轧制固体废弃物处理、钢渣及废铁回收技术与设备、废旧润滑油回收再利用、工业环境清洁设备等；

工业污 / 废水处理设备
Industrial Wastewater Treatment Equipment

重金属废水处理设备、工业水净化技术设备、污水处理曝气风机、污水处理成套设备、油水分离设备及处理药剂等；过滤设备、冶金化工及水处理化学品及药剂、膜技术及设备、水质检测分析仪器、污水处理循环利用、供排水设备及流体机械、泵阀门、管道、管件、执行器及过程控制设备 / 流体机械泵阀门、泵阀门、管道、密封件、防腐材料、三通四通 / 连接件、管道安装设备、管道清洗设备、管道防漏设备及技术、压缩机、安全防护设备等；

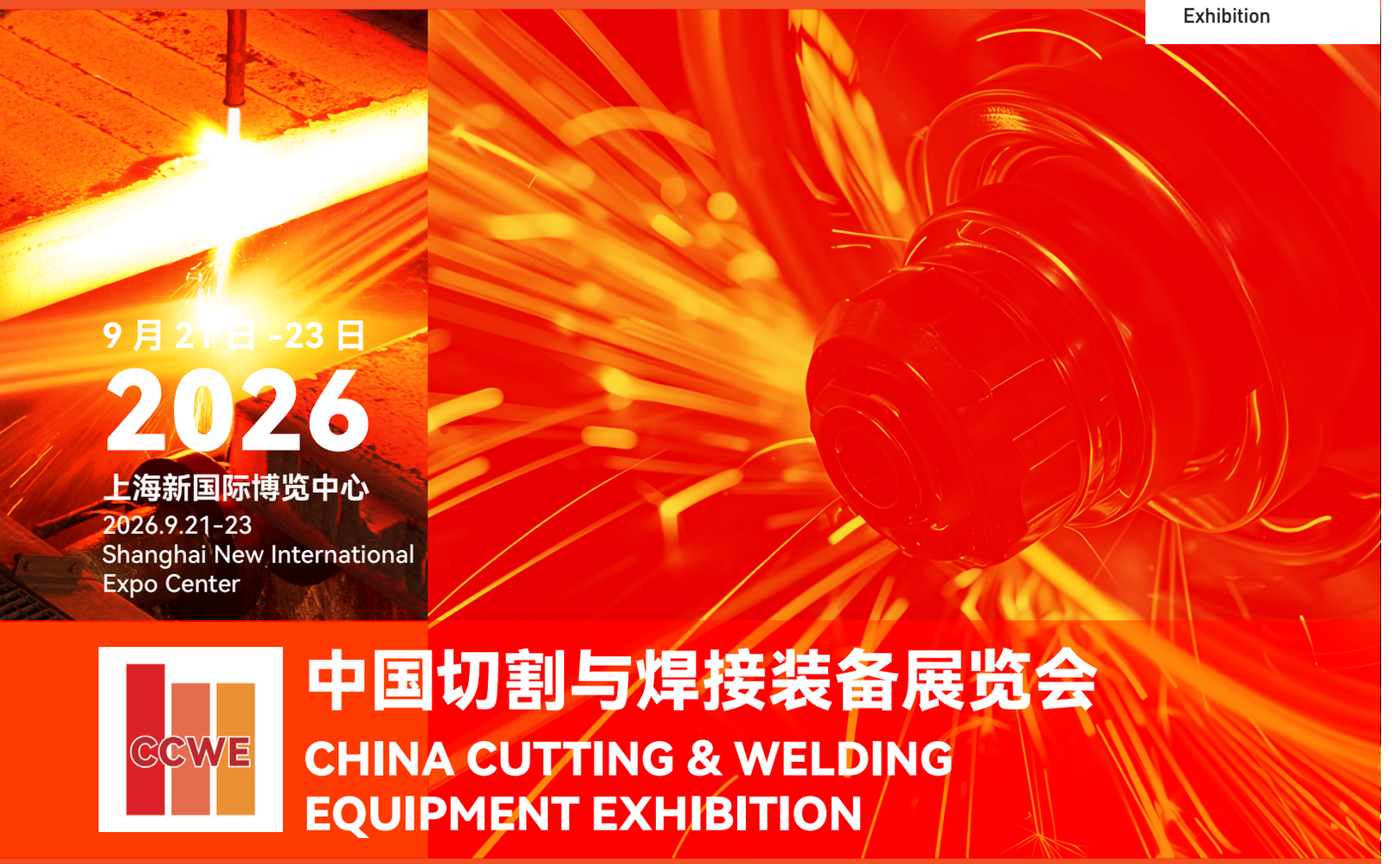
泵阀管道
Pumps, Valves, and Pipelines

泵类、阀类、管道管件类、智能供水、仪器仪表，城市排水系统及下水道，管网检测与管道修复等新技术设备。

新版块 NEW SECTION

CCWE

China Cutting & Welding Equipment Exhibition



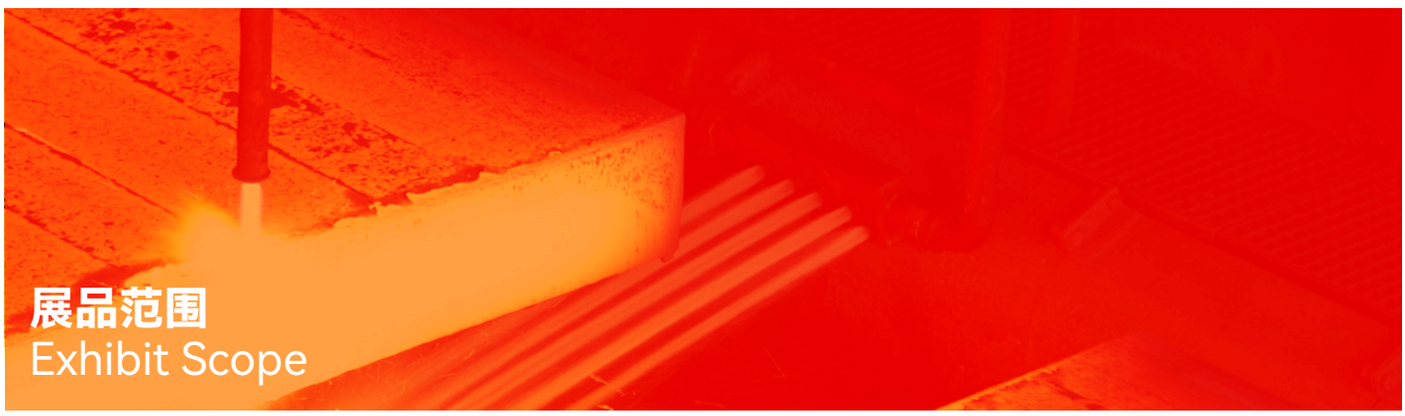
中国切割与焊接装备展览会
CHINA CUTTING & WELDING EQUIPMENT EXHIBITION

切割与焊接技术作为高端制造与重大装备领域不可或缺的核心工艺，正迎来以绿色化、数字化和智能化为方向的深刻变革。随着工业转型升级步伐加快，数字化智能焊接电源已全面替代传统模拟技术，显著提升了工艺稳定性与生产效率，为航空航天、新能源汽车、能源装备等战略行业提供坚实支撑。智能套料系统通过集成计划、工艺、排料与管理模块，实现资源优化与信息协同，进一步增强企业多品种、小批量的敏捷制造能力。

未来，切割与焊接产业将持续聚焦绿色节能、工艺智能化和装备数字化，推动优质、高效、精密技术不断突破。2026 中国切割与焊接装备展览会聚焦“绿色 · 数字 · 智能”主题，首创“计划 - 工艺 - 排料 - 切割 - 管理”一体化供需对接平台，将数字化智能焊接电源、智能套料系统与超高功率激光 - 电弧复合切割等前沿技术同终端订单精准匹配，助力企业在多变市场环境下实现优质、高效、低碳的切割与焊接生产。

As a vital core process in high-end manufacturing and major equipment sectors, cutting and welding technologies are undergoing a profound transformation toward green, digitalized, and intelligent development. With the accelerating pace of industrial upgrading, digital and intelligent welding power sources have fully replaced traditional analog technologies, significantly enhancing process stability and production efficiency while providing strong support for strategic industries such as aerospace, new energy vehicles, and energy equipment. Intelligent nesting systems, through the integration of planning, process, nesting, and management modules, enable optimized resource utilization and information synchronization, further strengthening enterprises' agile manufacturing capabilities for multi-variety and small-batch production.

Looking ahead, the cutting and welding industry will continue to focus on green energy efficiency, intelligent process innovation, and equipment digitalization, driving continuous breakthroughs in high-quality, high-efficiency, and precision technologies. Under the theme of "Green · Digital · Intelligent," the 2026 China Cutting and Welding Equipment Exhibition will debut an integrated "Planning–Process–Nesting–Cutting–Management" platform that connects supply and demand in real time. By precisely matching cutting-edge technologies—such as digital intelligent welding power sources, intelligent nesting systems, and ultra-high-power laser–arc hybrid cutting—with end-user orders, the exhibition aims to empower enterprises to achieve high-quality, efficient, and low-carbon cutting and welding production in a rapidly changing market environment.



展品范围
Exhibit Scope

激光器件
Laser devices

光纤激光器、超快激光器、半导体激光器、CO2 激光器、固体激光器、碟片激光器；

切割设备
Cutting Equipment

数控切割机、等离子切割机、激光切割机、火焰切割机、金属切削机床、金属薄板切割机床和加工中心、剪切机、水力切割机械、线切割机床、管材切割机等金属加工切机设备等；

焊接设备
Welding Equipment

各类电弧焊、等离子焊、电阻焊、固态压焊、激光焊、电渣焊、表面堆焊、摩擦焊接、电子束焊接设备和加工设备、硬（软）钎焊设备、专用成套焊接设备、喷涂设备、焊接机器人等；

焊接辅机具
Welding Auxiliary Tools and Fixtures

焊装器具、焊接工具、自动操作机、滚轮架、送丝机、夹具等；

焊机配套件
Welding Machine Accessories

焊枪、焊炬、焊接防护面罩、防护服、防护手套、烟气抽放装置、电极、陶瓷件、绝缘件、流量机、气体配比器、电缆等；

焊接材料及消耗品
Welding Materials and Consumables

各种焊条、焊剂、焊丝、焊粉、焊膏等焊接材料；

检测 / 测量设备
Testing and Measuring Equipment

焊缝探伤仪器、自动跟踪装置、检测仪器、焊缝金相分析仪器等；

工艺设备材料
Process Equipment and Materials

热喷涂设备、热喷涂材料、塑料焊接设备及材料、粘接工艺设备和材料等；

辅助设备及工夹具
Auxiliary Equipment and Jigs & Fixtures

变位机械、工装夹具、坡口加工设备、清理及热处理设备、冷却设备系统等；

防护设备及用品
Protective Equipment and Supplies

空气净化设备 / 呼吸防护设备、头部防护（头盔）面罩、防护玻璃、眼镜、头盔、身体防护及足部防护（防护服、安全鞋）、眼部防护（面罩、防护玻璃、眼镜）等。

新版块 NEW SECTION

CIFHTE

China Industrial Furnace and Heat Treatment Exhibition



中国工业炉及热处理装备展览会

CHINA INDUSTRIAL FURNACE AND HEAT TREATMENT EXHIDITION

工业热处理装备是推动制造业向高端、绿色、智能化转型升级的关键支撑环节，其发展水平直接关乎国家核心产业的竞争力和可持续发展能力。在全球制造业智能化浪潮的驱动下，工业炉及热处理设备正经历从传统热工技术向数字化、低碳化方向的深刻变革。

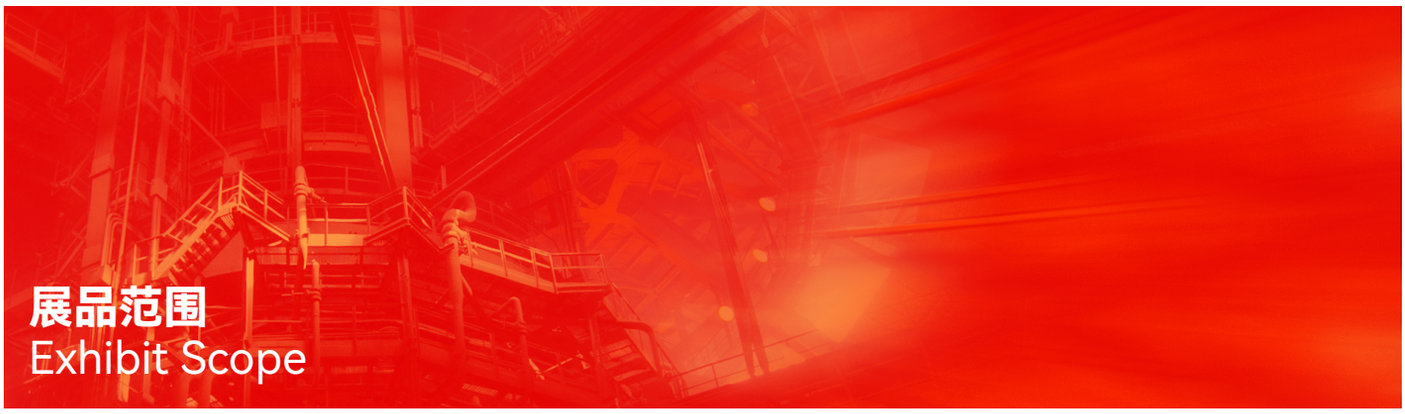
当前，高能耗传统设备加速被新型智能热处理系统替代，这些系统凭借精准的工艺控制、显著的能效提升以及深度融合的自动化解决方案，广泛应用于钢铁、有色金属加工、汽车制造、电子及新材料等领域。尤其在节能降碳要求日趋严格的背景下，工业炉市场持续增长的核心动力，来自于对高效、清洁、低碳热处理技术的迫切需求。

亚太地区作为全球工业炉市场增长最快区域，其中中国以庞大的制造业体量和明确的“双碳”目标为导向，正在引领该领域的技术迭代与设备更新。伴随钢铁、新能源汽车、高端装备等战略行业的扩张，以及基础设施建设的持续投入，中国市场对先进热处理装备的需求将进一步释放，为全球供应商与创新技术提供广阔机遇。

Industrial heat treatment equipment serves as a crucial pillar supporting the transformation of manufacturing toward high-end, green, and intelligent development. Its technological maturity directly determines the competitiveness and sustainability of national core industries. Driven by the global wave of manufacturing digitalization, industrial furnaces and heat treatment systems are undergoing a profound transformation from traditional thermal technologies to digitalized and low-carbon solutions.

At present, energy-intensive conventional equipment is being rapidly replaced by new-generation intelligent heat treatment systems. Characterized by precise process control, significantly enhanced energy efficiency, and deeply integrated automation solutions, these systems are widely applied in steel and nonferrous metal processing, automotive manufacturing, electronics, and new materials industries. In particular, under increasingly stringent energy conservation and carbon reduction requirements, the surging demand for efficient, clean, and low-carbon heat treatment technologies has become the core driving force behind the sustained growth of the industrial furnace market.

The Asia-Pacific region is the fastest-growing industrial furnace market globally, with China, guided by its vast manufacturing base and clear "Dual Carbon" targets, leading technological iteration and equipment modernization in the sector. With the expansion of strategic industries such as steel, new energy vehicles, and high-end equipment manufacturing, coupled with ongoing infrastructure investment, the Chinese market will further unlock demand for advanced heat treatment systems, creating vast opportunities for global suppliers and innovative technologies.



展品范围
Exhibit Scope

各行业的高效工业炉
High-Efficiency Industrial Furnaces for Various Industries

冶金行业（钢铁、有色金属、铸造、锻造、金属表面处理）、机械行业、石化行业、电力行业、建材行业（玻璃、陶瓷）、环保行业（垃圾燃烧）、轻工、电子等。

各种类工业炉
Types of Industrial Furnaces

电弧炉、中频感应炉、高频感应炉、电子束炉、箱式炉、钟罩式炉、罩式炉、氮化炉、盐浴炉、真空炉、平炉、冲天炉、坩埚炉、转底式加热炉、室式锻造炉、台车式锻造炉、半连续锻造加热炉、电解炉、熔化炉、保温炉、定量炉，回转炉。

工业炉耐火和隔热材料
Refractory and Insulation Materials for Industrial Furnaces

耐火和隔热材料、工业陶瓷、原料产品、辅助炉设备与隔热、炉子隔热结构。

工业炉相关设备和技术：
Related Equipment and Technologies for Industrial Furnaces

燃烧设备和技术、发热元件、电热材料、炉子风机、高温风机、节能风机、循环系统和阀门、真空发生器和监控设备、感应加热设备、其他相关新技术设备、工艺和材料。

炉用仪表和自动控制系统：
Furnace Instrumentation and Automation Control Systems

燃烧控制系统、电气控制系统、PLC 和工业控制器应用、PLF 和工业控制器应用、温度测量和控制仪表、监控设备；

各种热处理炉：
Types of Heat Treatment Furnaces

可控气氛多用炉、渗碳炉、气体渗氮炉、奥氏体等温淬火炉、钎焊炉、压焊炉、干燥炉；感应淬火；真空炉（真空高 / 低压气淬炉、真空渗碳炉、真空氢气炉、真空油 / 水淬炉、真空烧结炉、真空回火炉），箱式炉、推杆炉、转底炉、辊棒炉、网带炉、钟罩炉、台车炉、链式炉、底装料炉、盐浴炉、步进炉、震底炉、井式炉（加热炉、渗氮炉），周期炉、连续炉，等离子渗热处理设备等。

热处理相关仪器与技术：
Heat Treatment Instruments and Technologies

如硬度计、金相试样制备装置、光学（电子）显微镜、超声波检测装置、材料试验机、X- 射线衍射仪、化学分析仪、冷却速度测定仪、控制仪器仪表、机电一体化控制技术、各种工艺控制软件、热电偶、温度控制仪、气氛控制仪表、流量计、传感器等。

热处理辅助设备
Auxiliary Equipment for Heat Treatment

加热电源、清洗机、喷丸强化设备、校直机、物料传送设备、深冷设备、真空系统、冷却系统、淬火压床等。

热处理配件及原材料
Heat Treatment Accessories and Raw Materials

各种淬火介质、渗剂（防渗剂）、涂料、清洗剂、防锈剂、电热丝、石墨材料、辐射管、燃烧喷嘴、硅钼棒、耐火砖、耐火纤维、耐热钢、料具、炉衬、马弗罐、输送带、网带、风机、泵、变压器、换热器等。

耐火隔热保温材料
Refractory, Insulating, and Thermal Insulation Materials

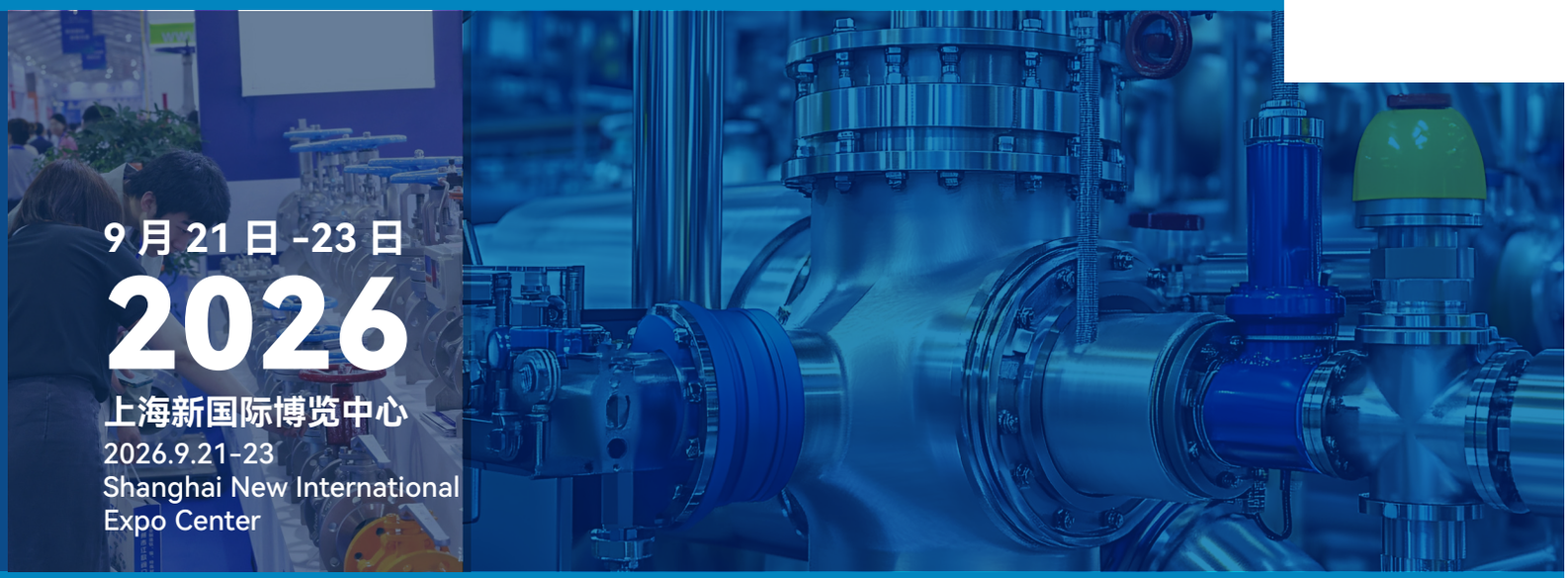
硅质（氧化硅质）、硅酸铝质、刚玉质、镁质、镁钙质、铝镁质、镁硅质、碳复合耐火材料、锆质耐火材料、特种耐火材料；刚玉冶炼炉、氧化锆冶炼炉、电熔氧化镁炉等。

01 工业炉
Industrial Furnaces

02 热处理
Heat Treatment

CIPVE

中国工业泵阀展览会
CHINA INDUSTRIAL PUMP &
VALVE EXHIBITION



CIPVE

中国工业泵阀展览会

CHINA INDUSTRIAL PUMP & VALVE EXHIBITION

泵阀是工业流程中的“生命线”，也是装备制造业的重要组成部分。泵阀作为流体的输送员和控制者，广泛应用在能源、化工制药、水处理与环保、冶金与矿业、食品饮料、船舶与海洋工程、智能制造与高端装备等行业。

随着国家对能源转型、“双碳”目标、发展新质生产力的高度重视，工业对泵阀行业的能效和环保性要求也越来越高。数字化、智能化、环保化升级将成为泵阀行业的关键发展方向。全面铺开的新能源领域催生全新增量市场，传统能源领域的优化改造也将释放巨大需求，加上新兴市场和全球化布局、材料科学进步等各方面机遇，泵阀行业的转型升级和绿色发展将为工业及装备制造业的发展注入源源不断的动力。

Pumps and valves serve as the "lifeline" in industrial processes and form a critical component in the equipment manufacturing industry. As an essential device for fluids' transporting and regulating, pumps and valves are widely used across various sectors, including energy, chemical and pharmaceutical industries, water treatment and environmental protection, metallurgy and mining, food and beverage, shipbuilding and marine engineering, as well as smart manufacturing and high-quality equipment.

With the heightened emphasis on energy transition, the dual-carbon goals, and the development of new-quality productive forces, industry requirements for energy efficiency and environmental performance of pumps and valves are becoming increasingly high. Digitalization, intelligent transformation, and environmentally friendly upgrades will emerge as key development directions for the pump and valve industry. The widespread expansion of the new energy sector is fostering entirely new incremental markets, while optimization and retrofitting in traditional energy fields will unlock substantial demand. Coupled with opportunities in emerging markets, globalized strategies, and advancements in material science, the transformation, upgrading, and green development of the pump and valve industry will continuously inject momentum into the growth of both industry and equipment manufacturing sectors.



展品范围
Exhibit Scope

* 阀类产品
Valve Products

闸阀、截止阀、止回阀、不锈钢阀门、软密封蝶阀、水力阀、电动/气动装置、刀型闸阀、锻钢阀、全焊接球阀、节流阀、仪表阀、柱塞阀、旋塞阀、球阀、蝶阀、减压阀、安全阀、疏水阀、调节阀、排污阀、卫生级阀门、其它特殊用阀等阀类配套产品及相关配件。泵阀生产、制造设备；检测、测试机械；维修安装工具设备；相关配套产品与附属设备。

Gate valves, globe valves, check valves, stainless steel valves, soft-seal butterfly valves, hydraulic valves, electric/pneumatic actuators, knife gate valves, forged steel valves, fully welded ball valves, throttle valves, instrument valves, plunger valves, plug valves, ball valves, butterfly valves, pressure reducing valves, safety valves, steam traps, control valves, blowdown valves, sanitary valves, other special-purpose valves and related accessories. Pump and valve production and manufacturing equipment; inspection and testing machinery; maintenance, installation tools and equipment, related supporting products and auxiliary equipment.

* 泵类
Pump Products

离心泵、真空泵、计量泵、化工泵、油泵、流程泵、污水泵、旋涡泵、自吸泵、多级泵、耐腐蚀泵、气动泵、管道泵、纸浆泵、空调泵、潜水泵、泳池泵、液下泵、磁力泵、齿轮泵、螺杆泵、圆弧泵、高粘度泵、杂质泵及其它特殊用泵等泵类配套产品及相关配套仪器。

Centrifugal pumps, vacuum pumps, metering pumps, chemical pumps, oil pumps, process pumps, sewage pumps, vortex pumps, self-priming pumps, multi-stage pumps, corrosion-resistant pumps, pneumatic pumps, pipeline pumps, pulp pumps, HVAC pumps, submersible pumps, swimming pool pumps, submerged pumps, magnetic drive pumps, gear pumps, screw pumps, rotary lobe pumps, high-viscosity pumps, slurry pumps, and other special-purpose pumps, along with related supporting instruments.

* 阀门配件、管件类
Valve Components & Pipe Fittings

气动、电动执行机构、蜗轮、手轮、阀体、阀杆、弹簧、膜片、密封件、法兰、管件、弯头、快速接头、非标准紧固件、模具、打标机等等。

Pneumatic and electric actuators, worm gears, handwheels, valve bodies, valve stems, springs, diaphragms, seals, flanges, pipe fittings, elbows, quick couplings, non-standard fasteners, molds, marking machines, etc.

* 机械设备
Machinery & Equipment

机床、数控机床、切削机床、加工中心、激光切割、钣金加工、机床附件、刀具/超硬材料、表面处理技术、成型设备、大型金属铸件和压延。

Machine tools, CNC machine tools, cutting machines, machining centers, laser cutting, sheet metal processing, machine tool accessories, cutting tools/superhard materials, surface treatment technology, forming equipment, large metal castings, and rolling components.

SUPPLY CHAIN PORT LOGISTICS

International Supply Chain and Port Logistics Exhibition





第九届国际供应链与口岸物流展览会

THE 9TH INTERNATIONAL SUPPLY CHAIN AND PORT LOGISTICS EXHIBITION

依托国家“高水平开放”与“贸易强国”战略的双重赋能，国际通关便利化正从“效率提升手段转向“产业竞争力核心要素”，深度嵌入制造业升级的全链条 -- 从原材料跨境采购到成品全球分销，从产能国际合作到技术协同创新，通关环节的便捷度直接影响着制造业国际化的步伐与质量，成为不可替代的重要环节。

同时，口岸与物流的升级也反向驱动产业向高端化、全球化迈进。口岸通过跨境电商枢纽、一站式服务生态和沿边口岸跨境产业合作区，不仅帮助企业创新出海模式、降低运营门槛，更促进了国内外产能与资源的优化配置，为不同行业拓展了价值提升空间。

这一系列变革正推动跨境贸易服务向一体化、专业化与数字化转型，不仅重塑全球制造业的竞争格局，也为各方开拓了全新的战略发展空间。

Empowered by China’s national strategies of “high-level opening-up” and “building a trade powerhouse,” international customs clearance facilitation is shifting from a tool for efficiency enhancement to a “core element of industrial competitiveness.” It is now deeply embedded across the entire manufacturing value chain—from cross-border procurement of raw materials to global distribution of finished goods, and from international cooperation in production capacity to collaborative technological innovation. The level of convenience in customs clearance directly influences the pace and quality of manufacturing globalization, making it an indispensable link in the process.

Simultaneously, the upgrading of ports and logistics is acting as a catalyst for industrial advancement toward higher value-added and globalized operations. Through e-commerce hubs, one-stop service ecosystems, and cross-border industrial cooperation zones in border areas, ports are not only helping businesses innovate their overseas expansion models and lower operational barriers but also facilitating the optimal allocation of domestic and international production capacities and resources. This creates enhanced value-adding opportunities for various industries.

These ongoing transformations are driving cross-border trade services toward greater integration, specialization, and digitalization. They are not only reshaping the competitive landscape of global manufacturing but also opening up new strategic development space for all stakeholders.



展品范围
Exhibit Scope

通关与贸易便利化
Customs Clearance and Trade Faccilitation

智能通关系统、单一窗口解决方案、AEO 认证咨询服务、归类与估价预裁定服务、RCEP 等自贸协定优惠利用方案。

Smart Customs Clearance Systems, Single Window Solutions, AEO Certification Advisory Services, Classification and Valuation Advance Ruling Services, Utilization Strategies for FTA Preferences (e.g., RCEP).

运输与通道服务
Transportation and Corridor Services

国际班列运营、海运与空运干线、特种货物运输、港口与机场服务、海外仓网络。

International Block Train Operations, Ocean and Air Freight Trunk Lines, Special Cargo Transportation, Port and Airport Services, Overseas Warehouse Network.

税务与法律合规
Taxation and Legal Compliance

跨境税务筹划、转让定价、海关稽查与合规审计服务、国际贸易争端解决、知识产权海关保护备案与维权。

Cross-border Tax Planning, Transfer Pricing, Customs Audit and Compliance Review Services, International Trade Dispute Resolution, Intellectual Property Customs Recordation and Enforcement.

产业协同
Industrial Collaboration

重大件设备国际运输、钢材出口物流、原料全球采购供应链管理；工业润滑油、耐火材料等原辅料供应链；钢材加工与配送服务。

International Transport of Oversized Equipment, Steel Export Logistics, Global Raw Material Procurement and Supply Chain Management. Supply Chain for Industrial Lubricants, Refractory Materials and Other Raw/Auxiliary Materials; Steel Processing and Distribution Services.

供应链与智慧物流
Supply Chain and Smart Logistics

全程供应链可视化平台、多式联运解决方案、跨境仓储与配送、供应链金融、物流机器人 (AGV) 与自动化仓储系统。

End-to-end Supply Chain Visibility Platform, Multimodal Transportation Solutions, Cross-border Warehousing and Distribution, Supply Chain Finance, Logistics Robots (AGV) and Automated Warehousing Systems.

绿色与智能技术
Green and Smart Technologies

绿色物流解决方案（电动卡车、氢能运输）、碳足迹测算与管理、智慧口岸物联网设备、AI 关务机器人、数字孪生仓库。

Green Logistics Solutions (Electric Trucks, Hydrogen-powered Transport), Carbon Footprint Calculation and Management, Smart Port IoT Equipment, AI Customs Assistant Robots, Digital Twin Warehouses.



再制造产品及技术展区

REMANUFACTURED PRODUCTS AND TECHNOLOGIES EXHIBITION AREA

“十四五”时期，我国钢铁行业在绿色低碳与智能制造领域取得历史性成就，为再制造产业发展筑牢根基。国家相继出台《钢铁行业规范条件（2025 年版）》、《钢铁行业稳增长工作方案（2025-2026）》等政策文件，以“控总量、优供给、扩需求、促转型”为核心，推动行业从“规模增长”转向“价值创造”。在次背景下，再制造技术已在部分钢铁企业开展试点，逐步形成良好的技术与市场积累。“十五五”时期，钢铁行业将面临“供需再平衡”与“减量生存”两大核心特征，再制造产业将迎来低碳化深化、集约化重构、智能化赋能等战略机遇。

展区将聚焦行业前沿，集中展示国内再制造领域新产品和新技术，旨在探索降本增效新路径、优化备件供应链安全、践行绿色发展理念，搭建产业链交流学习和供需匹配平台，推动行业高质量发展。

During the 14th Five-Year Plan period, China’s iron and steel industry achieved historic progress in green and low-carbon development as well as intelligent manufacturing, laying a solid foundation for the growth of the remanufacturing industry. China has successively issued policy documents such as the “Iron and Steel Industry Regulatory Requirements (2025 Edition)” and the “Work Plan for Ensuring the Stable Growth of the Iron and Steel Industry (2025–2026),” centering on the principles of “controlling total output, optimizing supply, expanding demand, and promoting transformation,” and guiding the industry’s shift from scale-driven growth toward value creation. Against this backdrop, remanufacturing technologies have been piloted in a number of iron and steel enterprises, gradually building a solid foundation of technological capabilities and market experience. In the 15th Five-Year Plan period, the iron and steel industry is expected to be characterized by supply–demand rebalancing and a shift toward survival under reduced capacity, opening up strategic opportunities for the remanufacturing industry in advancing low-carbon transformation, intensive restructuring, and intelligent upgrading.

The exhibition area will focus on cutting-edge industry developments, showcasing new products and technologies in China’s remanufacturing sector. It aims to explore new pathways for cost reduction and efficiency enhancement, strengthen the security of spare parts supply chains, put green development principles into practice, build a platform for industry-wide exchange, learning, and supply–demand alignment across the value chain, thereby promoting the high-quality development of the industry.

展品范围
Exhibit Scope

再制造产品类（成品展示）
Remanufactured Products (Finished Products)

关键零部件再制造

轴承、齿轮、液压元件、传动轴等通用零部件的再制造品。

炼铁 / 炼钢 / 轧钢专用备件：风口套、冷却壁、轧辊、导卫装置、剪切刀片。

动力系统再制造：发动机、电动机、减速机、空压机。

油品再生：再制造润滑油、液压油及油品净化服务。

Remanufactured Key Components

Remanufactured general-purpose components, including bearings, gears, hydraulic components, and drive shafts.

Specialized spare parts for ironmaking / steelmaking / rolling processes: tuyere nozzles, cooling staves, rolls, guide equipment, and shear blades.

Remanufactured power systems: engines, electric motors, gear reducers, and air compressors.

Oil regeneration and re-refining: remanufactured lubricating oils, hydraulic oils, and oil purification services.

整机与大型装备再制造

冶金车辆（铁水车、钢包车）再制造 .

工业机器臂、机器人再制造。

矿山机械、工程机械再制造（应用于矿山、料场等钢铁上游环节）。

Remanufactured Complete Machines and Large-Scale Equipment

Remanufactured metallurgical vehicles (hot metal cars and ladle cars).

Remanufactured industrial robotic arms and robots.

Remanufactured mining and construction machinery (applied in upstream segments of the iron and steel industry such as mines and material yards).

再制造技术与工艺类
Remanufacturing Technologies and Processes

智能拆解与自动化清洗技术。

无损检测与寿命评估技术（超声波、磁粉、射线检测）。

3D 扫描与逆向工程技术。

Intelligent disassembly and automated cleaning technologies.

Non-destructive testing and service life assessment technologies (ultrasonic testing, magnetic particle inspection, and radiographic testing).

3D scanning and reverse engineering technologies.

再制造设备与系统类
Remanufacturing Equipment and Systems

加工与修复设备

五轴加工中心、数控车铣磨镗设备。

增材制造装备（3D 打印机）。

智能清洗设备、喷砂 / 喷丸设备。

Processing and Repair Equipment

Five-axis machining centers and CNC turning, milling, grinding, and boring equipment.

Additive manufacturing equipment (3D printers).

Intelligent cleaning equipment, and sandblasting / shot peening equipment.

检测与质量控制设备

三坐标测量机、光学影像测量仪。

硬度计、金相分析仪、材料成分检测仪。

智能传感器与在线监测系统。

Inspection and Quality Control Equipment

Coordinate measuring machines and optical image measuring systems.

Hardness testers, metallographic analysis systems, and material composition testing instruments.

Intelligent sensors and online monitoring systems.

智能化生产线

柔性再制造生产线、智能拆解工作站 .

5G+ 工业互联网再制造应用场景。

数字孪生与虚拟调试系统。

Intelligent Production Lines

Flexible remanufacturing production lines and intelligent disassembly workstations.

“5G + industrial internet” applications for remanufacturing.

Digital twin and virtual commissioning systems.

材料与辅助耗材类
Materials and Auxiliary Consumables

再制造专用合金粉末、焊丝、涂层材料。

硬质合金材料、陶瓷材料。

磨具磨料、精密刀具、夹具与附件。

环保型清洗溶剂、防锈材料。

Specialized alloys, welding wires, and coating materials for remanufacturing.

Cemented carbide materials and ceramic materials.

Abrasives and grinding tools, precision cutting tools, fixtures, and accessories.

Environmentally friendly cleaning solvents and anti-corrosion materials.

数字化与智能化解决方案
Digital and Intelligent Solutions

设备健康管理：预测性维护系统、远程运维平台。

再制造过程管理：MES 系统、废旧装备溯源管理系统。

智能物流：AGV 配送、智能仓储解决方案。

数据分析：再制造产品性能数据库、碳足迹核算系统。

Equipment health management: predictive maintenance systems and remote operation and maintenance platforms.

Remanufacturing process management: Manufacturing Execution Systems (MES) and end-of-life equipment traceability management systems.

Intelligent logistics: AGV-based material handling and intelligent warehousing solutions.

Data analytics: performance databases for remanufactured products and carbon footprint accounting systems.

新版块 NEW SECTION



新型耐火材料产品及技术解决方案展区

NEW ADVANCED REFRACTORY PRODUCTS AND TECHNICAL SOLUTIONS

“十四五”时期，中国耐火材料耐火材料行业取得显著成绩，为钢铁、建材、有色、化工、机械及新能源等关键产业的稳定运行提供了坚实保障。展望“十五五”，随着全球经济转型加速及“双碳”目标的深入推进，行业迈入高质量发展的关键阶段。国家已将耐火材料纳入新材料产业总体布局，确立了其作为先进无机非金属材料和关键战略材料的重要地位。

展区将聚焦行业前沿，集中展示国内外耐火材料行业最新产品、技术及解决方案，旨在推动“钢铁 - 耐火材料”、“机械铸造 - 耐火材料”等产业链深度融合、协同创新与绿色转型，加速行业国际化进程，为我国耐火材料行业的高质量发展注入新动能。

During the 14th Five-Year Plan period, China’s refractories industry has achieved remarkable progress, providing strong support for the stable operation of key industries such as steel, building materials, non-ferrous metals, chemicals, machinery, and new energy. Looking ahead to the 15th Five-Year Plan period, accelerated global economic transformation and the steady advancement of the “Dual Carbon” goals are driving the industry into a critical stage of high-quality development. Refractories have been incorporated into China’s overall new materials strategy and are recognized as an important category of advanced inorganic non-metallic materials and key strategic materials.

Focusing on industry frontiers, the exhibition area “New Advanced Refractory Products and Technical Solutions” will showcase the latest refractory products, technologies, and solutions from China and abroad. It aims to promote deeper integration, collaborative innovation, and green transformation across industrial chains such as “steel-refractories” and “mechanical & foundry-refractories,” accelerate international engagement, and inject new momentum into the high-quality development of China’s refractories industry.

- **高炉热风炉、炼钢连铸用新型耐火材料技术解决方案专区**
  Exhibition Zone for New Refractories Technical Solutions for Blast Furnace Hot Blast Stoves and Steelmaking & Continuous Casting
- **特色耐火原料、冶金用原辅材料专区**
  Exhibition Zone for Specialty Refractory Raw Materials and Auxiliary Metallurgical Materials
- **自动智能数字化装备、先进质控检测设备专区**
  Exhibition Zone for Automated, Intelligent and Digital Equipment, and Advanced Quality Control & Testing Equipment
- **机械铸造用特殊材料技术解决方案专区**
  Exhibition Zone for Special Materials Technical Solutions for Mechanical and Foundry Applications
- **国际耐火材料专区**
  Exhibition Zone for International Refractories



展出范围
Scope of Exhibits

钢铁、有色工业用耐火材料（含耐火原料）/ 陶瓷材料新产品；
New refractory (including refractory raw materials) and ceramic products for the steel and non-ferrous metals industries;

玻璃、水泥、化工工业用耐火材料 / 陶瓷材料新产品；
New refractory and ceramic products for the glass, cement, and chemical industries;

超高温陶瓷技术与制品；
Ultra-high-temperature ceramic technologies and products;

耐火材料、工业陶瓷的制备技术与成型设备；
Preparation technologies and forming equipment for refractories and industrial ceramics;

先进的炉窑技术及设备；
Advanced furnace and kiln technologies and equipment;

燃烧器、温控系统、加热元件、隔热保温材料；
Burners, temperature control systems, heating elements, and thermal insulation materials;

节约能源、降低消耗和环境保护技术装置及相关材料；
Technologies, equipment, and related materials for energy saving, consumption reduction, and environmental protection;

产品质量控制、检测用仪器、仪表；
Instruments and equipment for product quality control and testing;

耐火材料再生、再利用技术与设备；
Technologies and equipment for recycling and reuse of refractories;

耐火材料、工业陶瓷原材料、添加剂、天然非金属矿物、人工合成材料；
Raw materials, additives, natural non-metallic minerals, and synthetic materials for refractories and industrial ceramics;

粉体及粉体工程技术与设备；
Powder materials and powder engineering technologies and equipment;

其他相关产品、技术。
Other related products and technologies.

行业组织邀请
INVITATIONS FOR INDUSTRY ORGANIZATIONS

冶金装备及技术领域
Metallurgical Equipment & Technology Sector

金属制造、工程机械、农业机械、汽车制造、航空航天、新能源、医疗与生物工程、电子与电工业、管道管材、机床、电动工具；

Metal manufacturing, construction machinery, agricultural machinery, automobile manufacturing, aerospace, new energy, medical and bioengineering, electronics and electrical industry, pipelines and tubes, machine tools, and power tools.



专业组织邀请
INVITATIONS FOR PROFESSIONAL ORGANIZATIONS

行业协会组织
Industry Associations and Organizations

中国钢铁工业协会
China Iron and Steel Association

中国国际贸易促进委员会冶金行业分会
Metallurgical Council of China Council for the Promotion of International Trade

中国重型机械工业协会会员单位
Members of the China Heavy Machinery Industry Association

中国光学学会激光加工专业委员会
Laser Processing Committee of the Chinese Optical Society

中国钢结构协会
China Steel Construction Society

中国建筑节能协会
China Association of Building Energy Efficiency

中国房地产业协会
China Real Estate Association

中国建筑金属结构协会
China Construction Metal Structure Association

中国机械工程学会工业炉分会
Industrial Furnace Branch Of China Mechanical Engineering Society

中国机电装备维修与改造技术协会机械传动分会
CAMER Mechanical Transmission Branch

中国机电装备维修与改造技术协会阀门再制造分会
CAMER Valve Remanufacturing Branch

装配式钢结构民用建筑产业技术创新战略联盟
Strategic Alliance for Technological Innovation of Prefabricated Steel Structure Residential Buildings

河北冶金行业协会
Hebei Metallurgical Industry Association

江苏省冶金行业协会
Jiangsu Metallurgical Industry Association

河南省耐火材料行业协会
The Association of Henan Refractories Industry

辽宁省非金属矿工业协会
Liaoning Non-Metallic Minerals Industry Association

山东省耐火材料行业协会
The Association of Shandong Refractories Industry

山西省耐火材料工业协会
The Association of Shanxi Refractories Industry

浙江省耐火材料行业协会
The Association of Zhejiang Refractories Industry

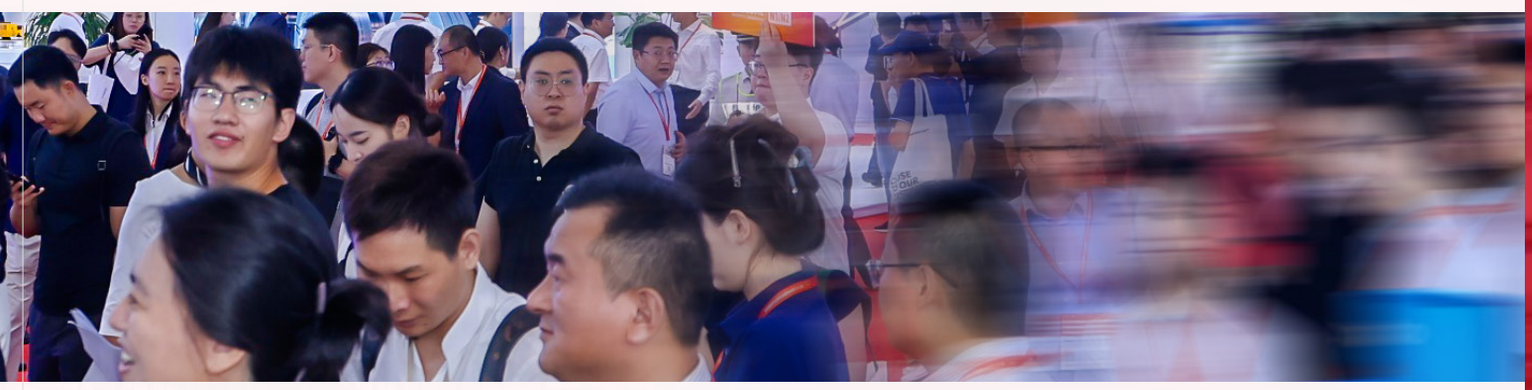
贵州省耐火材料行业协会
The Association of Guizhou Refractories Industry

钢铁企业品牌展区
Exhibition Area for Steel Enterprises

航空航天、造船与海洋工程、汽车工业、建筑、机械制造、能源与电力行业、基础设施与轨道交通；
Aerospace, shipbuilding and marine engineering, automotive industry, construction, machinery manufacturing, energy and power industry, infrastructure, and rail transit.

冶金原辅材料及其他
Metallurgical Raw and Auxiliary Materials and Others

钢铁冶炼、有色金属冶炼、金属铸造及加工、粉末冶金、建筑建材、化工、新能源、耐火材料、钛合金、电石。
Iron and steel smelting, non-ferrous metal smelting, metal casting and processing, powder metallurgy, building materials, chemicals, new energy, refractory materials, titanium alloys, and calcium carbide.





研究机构与院校
Research Institutions and Universities

冶金设计研究院技术团队
Technical teams from metallurgical design and research institutes
高等院校材料科学与工程专业师生
Faculty members and students majoring in Materials Science and Engineering from universities
国家级重点实验室研究人员
Researchers from national key laboratories



买家团组特别计划
Special Buyer Delegation Program

" 钢铁行业双碳技术 " 专题考察团
Special Delegation on “Dual-Carbon Technologies in the Steel Industry”
" 智能钢厂建设 " 技术观摩团
Technical Observation Delegation on “Intelligent Steel Plant Construction”
" 冶金新材料应用 " 采购团
Procurement Delegation on “Applications of New Metallurgical Materials”

同期展会 & 会议
Concurrent exhibitions & conferences

- **第三届钢结构建筑产业链展览会**
  The 3rd Steel Structure Industry Chain Expo
- **第十二届中国国际管材展览会**
  Tube China 2026
- **2026 中国（上海）国际重型机械装备展览会**
  Heavy Machinery Asia 2026
- **第二十届中国国际线缆及线材展览会**
  The 12th All China-International Wire & Cable Industry Trade Fair
- **第二十届中国国际耐火材料及工业陶瓷展览会**
  The 20th China International Refractory Materials and Industrial Ceramics Exhibition
- **中国工业泵阀展览会**
  China Industrial Pump & Valve Exhibition
- **第十五届中国国际钢铁大会**
  The 15th China International Steel Congress
- **中国钢结构建筑产业链百企论坛**
  China Steel Structure Industry Chain Hundred-Enterprises Forum
- **2026 中国切割与焊接装备展览会**
  China Cutting & Welding Equipment Exhibition
- **2026 中国工业炉及热处理装备展览会**
  China Industrial Furnace and Heat Treatment Exhibition
- **2026 中国工业环保设备展览会**
  China's Industrial Environmental Protection Equipment Exhibition
- **2026 中国粉末冶金展览会**
  China Powder Metallurgy Exhibition
- **国际供应链与口岸物流展览会**
  International Supply Chain and Port Logistics Exhibition
- **再制造产品及技术展区**
  Remanufactured Products and Technologies Exhibition Area
- **新型耐火材料产品及技术解决方案展区**
  New Advanced Refractory Products and Technical Solutions

钢铁行业应对双碳挑战
Steel Industry's Response to the Dual Carbon Challenge

- 政策解读
  Policy interpretation
- 路径规划
  Path planning
- 技术创新
  Technological innovation

其他展览同期重点活动
Other Key Exhibition Events

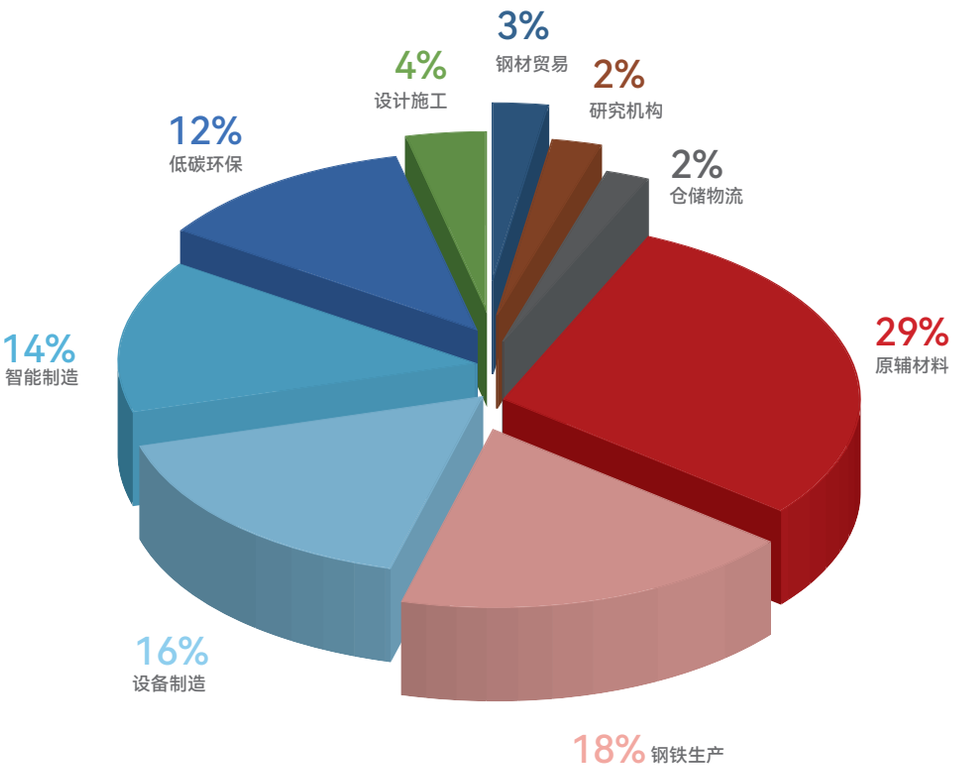
- 技术趋势类论坛
  Technology trend forums
- 原辅材料类应用技术
  Application technologies for raw and auxiliary materials
- 投融资类论坛
  Financial forums

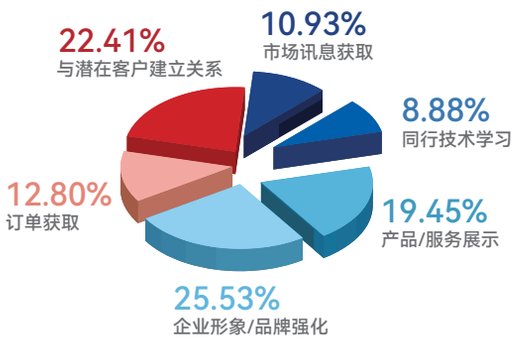


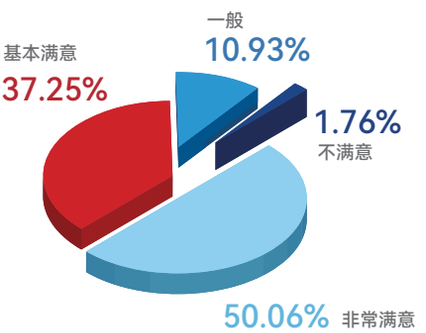



展会数据分析
Data Analysis

参展商构成



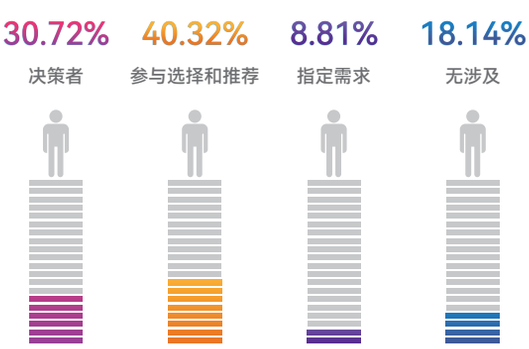




钢材生产	3706
钢结构加工	1553
零部件制造	1596
建筑设计	989
施工建造	937
安装装饰	437
生产厂商	1610
代理、分销商	1337
系统集成商	707
设计院、研究院所	681
协会、学会	460
政府部门、行政机关	242
新闻媒体	451
其他	362

专业观众构成






展位号：N1B11
NSD Corporation
创新驱动 引领未来
NSD JAPAN AND NSD CHINA




欢迎参观
WELCOME
N2

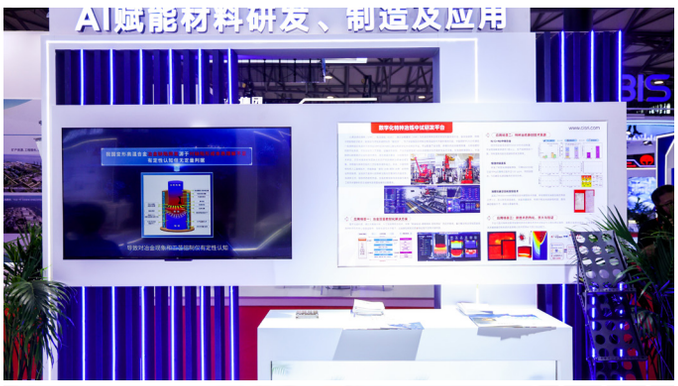


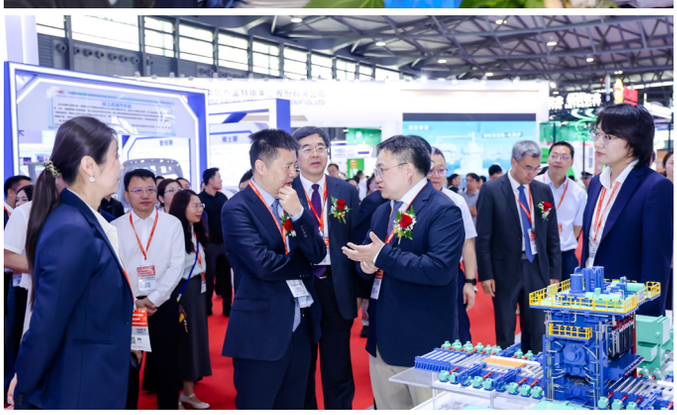

敬业集团
JINGYE GROUP




LANTIAN




AI赋能材料研发、制造及应用






ANSTEEL




包钢集团
BAOGANG GROUP

70+

媒体阵容 （部分合作行业协会和媒体）



部分合作行业协会和媒体

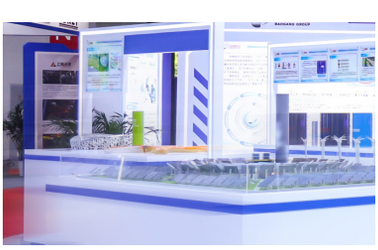
央视网
新华网
中国冶金期刊协会
冶金报
兰格网
天津市金属材料行业协会
湖北省焊接协会
唐山市钢铁工业协会
天下机械网
QC 检测网
好展会网
购钢现货网
五金机械网
机械工业网
汽车信息网
机械资讯网
大中华商讯
中国制造网
机器人在线
MM 现代制造

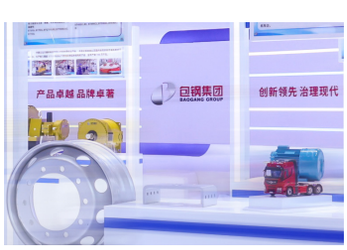
平面媒体

宝钢技术
冶金分析
轧钢
冶金自动化
工业计量
炼钢
环境工程
燃料化工
耐火与石灰
耐火材料
钢管
金属制品
炼铁
烧结球团
冶金能源
冶金动力
冶金设备
冶金管理
中国锰业
中国钢铁业

参展企业（部分）

BAOWU 宝武
鞍钢集团 ANSTEEL
首钢集团 SHOUGANG GROUP
HBIS 河钢
中岩泰富特钢 CBMC PACIFIC SPECIAL STEEL
包钢集团 BAOGANG GROUP
CISRI 中国钢研
酒钢集团 JISCO
敬业集团 JINGYE GROUP
中国五矿
MCC 中国中冶
SINOSTEEL
青拓集团 TSING TUO TSINGTUO GROUP
泰尔 TAIER
海能科技 Hinner Technology
奥特莱物流科技 AUTOLINE LOGISTICS TECHNOLOGY
GTK
TSSIA
MAUD GROUP
QINYE 泰冶集团
CTMEG
旋力特钢 XUANLI STEEL
HZJX 合众机械
INSIGHT | 研视科技
LAND AMETEK
DODGE AN RBC COMPANY
杭氧 HANGYANG
PRCO 濮耐股份
盛财
太行集团 TAI HANG GROUP
ShaanGu 陕西鼓风机(集团)有限公司 SHAANXI BLOWER (GROUP) CO.,LTD.
新金控股集团 XINJIN HOLDING GROUP
南塔实业 NANTA INDUSTRY
HBIS 张宣科技
LANTIAN 中冶蓝天
澳森特钢集团 AOSEN SPECIAL STEEL GROUP
LY STEEL
远联 YUAN LIAN
SANCESS
HUARONGDA TECH
ShaanGu 陕西鼓风机(集团)有限公司 SHAANXI BLOWER (GROUP) CO.,LTD.
CADRE
杭州米拓林克科技有限公司 Hangzhou Metrelink Technology Co.,Ltd
万润新材料 WANMA NEW MATERIALS
机科发展科技股份有限公司 Machinery Technology Development Co.,Ltd.
巴斯德仪器







服务 & 参展须知

SERVICES & INSTRUCTIONS



展商服务

Exhibitor Services

- 标准展位搭建服务 Standard booth construction services
- 展位家具租赁服务 Booth furniture rental services
- 主场运输服务 Main venue transportation services
- 参展指南 Exhibitor guide
- 技术交易 Technology trading
- 平台推广 Platform promotion
- 企业咨询 Corporate consulting
- 交流论坛 Exchange forums
- 专业观众邀请 Professional audience invitations

参展流程

Participating Procedures

01 了解展览，咨询销售人员，选择合适展区
Understand the exhibition, consult with sales personnel, and choose the appropriate exhibition area.

02 填写参展申请表，或进入网上报名
Fill out the exhibition application form or register online

03 签订参展合同，确定参展展位
Sign the exhibition contract and confirm the exhibition booth

04 支付参展费用
Pay the exhibition fee

05 履行相关参展服务项目，做好参展准备工作
Perform related exhibition service tasks and prepare for the exhibition

06 现场报到，完成参展
Check in at the venue and complete the exhibition

价格体系

Pricing System

光地展位 Raw Space	非会员单位 Non-member Standard Price	1600.00	中钢协会员单位 CISA Member Rate	1300.00	元/平米 CNY/sqm	36 平米起租 from 36spm
光地精品区 Premium Raw space	非会员单位 Non-member Standard Price	2000.00	中钢协会员单位 CISA Member Rate	2000.00	元/平米 CNY/sqm	36 平米起租 from 36spm
标准展位 Standard Booth	非会员单位 Non-member Standard Price	1600.00	中钢协会员单位 CISA Member Rate	1400.00	元/平米 CNY/sqm	9 平米起租 from 9spm
优选标准展位 Premium Booth	非会员单位 Non-member Standard Price	2000.00	中钢协会员单位 CISA Member Rate	1800.00	元/平米 CNY/sqm	9 平米起租 from 9spm

展馆分布

wire China
线缆线材展
E1-E7

Tube China
管材展
W1-W3

SSICE
钢结构建筑产业链展览会
W4

METALLURGY CHINA
中国国际冶金工业展览会
W5/N2/N3

HEAVY MACHINERY
重型机械装备展览会
N1

China Industrial
Pump & Valve Exhibition
中国工业泵阀展览
N3

Remanufactured Products and
Technologies Exhibition Area
再制造产品及技术展区
N3

24 新版块 NEW SECTION

China Cutting & Welding Equipment Exhibition
中国切割与焊接装备展览会
W4

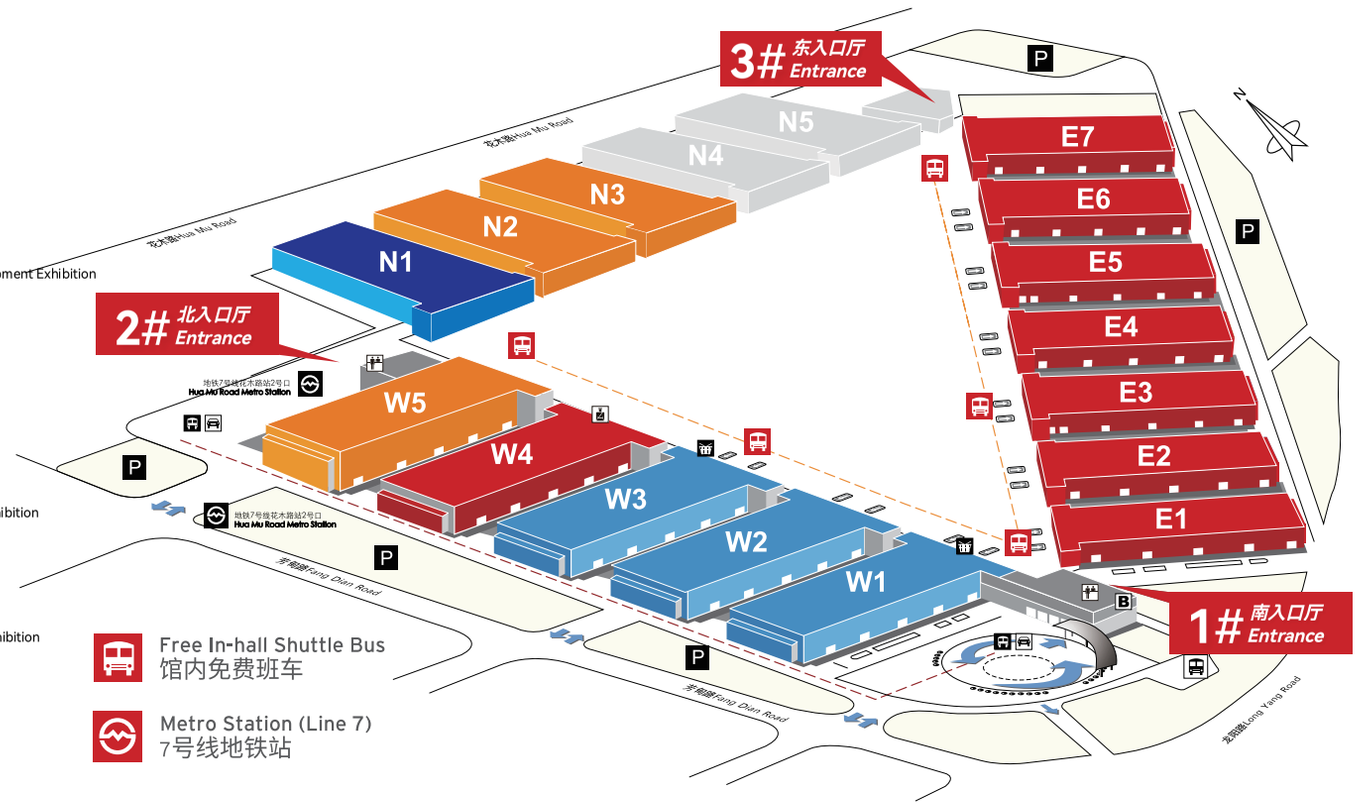
China's Industrial Environmental Protection Equipment Exhibition
中国工业环保设备展览会
N2

China Powder Metallurgy Exhibition
中国粉末冶金展览会
W5

China Industrial Furnace and Heat Treatment Exhibition
中国工业炉及热处理装备展览会
W5

International Supply Chain and Port Logistics Exhibition
国际供应链与口岸物流展览会
N2

New Advanced Refractory
Products and Technical Solutions
新型耐火材料产品及技术解决方案展区
N2





参展咨询
EXHIBITION INQUIRY

中国国际贸易促进委员会冶金行业分会
Metallurgical Council of China Council for the Promotion of International Trade

冶金工业国际交流合作中心
International Exchange and Cooperation Center for Metallurgy Industry

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