

IPB 2027

第二十四届国际粉体、散料、 流体加工展览会

24th International Processing Trade
Fair for Powder, Bulk Solids and Fluids

2027.8.2-4

上海世博展览馆

Shanghai World Expo Exhibition & Convention Center

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二十余年深耕粉体行业，连接全球产业资源 Over 20 Years of Connecting the Global Powder Industry

IPB粉体展（国际粉体、散料、流体加工展览会）由中国颗粒学会携手纽伦堡会展（上海）有限公司共同举办。历经二十余年发展，IPB粉体展已成为国内领先的聚焦粉体、散料、流体加工全产业链的专业展览，也是德国纽伦堡粉体工业展POWTECH TECHNOPHARM的中国子展。IPB联动德国POWTECH TECHNOPHARM以及日本POWTEX，构成了全球三大国际粉体加工展览群的格局，致力于为粉体行业应用领域打造“一站式解决方案综合服务平台”。

Jointly organized by NürnbergMesse China and the Chinese Society of Particuology, IPB has become a brilliant exhibition platform for the entire processing chain of particles, powders, bulk solids, and fluids in China. As China's leading "one-stop purchasing" platform, IPB provides cutting-edge technologies and innovative solutions to serve comprehensive application areas, including chemicals, new energy, food, pharmaceutical technology, ceramics and glass, plastic and rubber etc. IPB also provides its customers with the opportunity to develop overseas business. Benefiting from POWTECH TECHNOPHARM, and PARTEC in Nürnberg, as well as IPB in China, our customers in the powder industry receive the most professional and high-quality services provided by NürnbergMesse, which guarantee fruitful achievements in brand exposure and business development.

» 展品范围 Product Range

粉体原料及材料 Powder Raw Materials & Materials

新能源粉体材料
New Energy Powder Materials
半导体与高端制造粉体材料
Semiconductor & Advanced Mfg. Powder Materials
高性能金属与合金粉体
High-Performance Metal & Alloy Powders
先进陶瓷与导热/热管理粉体
Advanced Ceramics & Thermal Mgt. Powders
医药、食品与化妆品粉体
Pharma, Food & Cosmetic Powders
前沿与下一代粉体材料
Frontier & Next-Gen Powder Materials
通用与基础粉体
General & Basic Powders

智能化与自动化系统 New Intelligent & Automation Systems

智能系统及整体解决方案
Intelligent Systems & Turnkey Solutions
自动化控制系统
Automation Control Systems
数据采集与SCADA
Data Acquisition & SCADA
MES制造执行系统
MES
智能检测与AI应用
Intelligent Inspection & AI Applications
预测性维护与远程运维
Predictive Maintenance & Remote O&M
能效管理与优化
Energy Efficiency Management & Optimization
数字孪生与系统仿真
Digital Twin & System Simulation
工业软件与数字化平台
Industrial Software & Digital Platforms
自动化产线与物流集成
Automated Lines & Logistics Integration
其他 Others

粉体制备与合成 Powder Preparation & Synthesis

粉碎、研磨与分级筛分设备
Crushing, Grinding & Classifying Equipment
混合、捏合与分散均质设备
Mixing, Kneading & Dispersion Equipment
分离、过滤与除尘设备
Separation, Filtration & Dust Collection
干燥、烧结与热处理设备
Drying, Sintering & Heat Treatment
造粒、压片与成型设备
Granulation, Tableting & Forming
表面改性合成设备
Surface Modification & Synthesis
涂层与理化合成设备
Coating & Physicochemical Synthesis
包衣与胶囊封装设备
Coating & Capsule Filling Equipment
配套件及耗材
Accessories & Consumables
其他 Others

颗粒分析与表征 Particle Analysis & Characterization

粒度与粒形分析
Particle Size & Shape Analysis
比表面积与孔隙度分析
Surface Area & Porosity Analysis
粉体流动性与物性测试
Flowability & Physical Property Testing
化学成分与物相分析
Chemical Composition & Phase Analysis
微观结构与表面分析
Microstructure & Surface Analysis
单颗粒成分与微区分析
Single-Particle & Micro-area Analysis
实验室通用设备与制样
General Lab Equipment & Sample Prep.
纳米颗粒与超细粉体表征技术
Nanoparticle & Ultra-fine Characterization
其他 Others

散料输送与存储 Bulk Conveying & Storage

气力输送系统
Pneumatic Conveying Systems
机械输送设备
Mechanical Conveying Equipment
给料与定量配料系统
Feeding & Batching Systems
仓储与卸料设备
Storage & Discharge Equipment
包装与罐装设备
Packaging & Filling Equipment
码垛、搬运与仓储物流
Palletizing, Handling & Warehouse Logistics
倒空、拆包与投料设备
Emptying, Debagging & Feeding
贴标、赋码与识别技术
Labeling, Coding & Identification
输送配件
Conveying Accessories
其他 Others

流体输送与动力设备 New Fluid Conveying & Power Equipment

风机与压缩机
Blowers & Compressors
工业泵与阀门
Industrial Pumps & Valves
真空与气动装置
Vacuum & Pneumatic Devices
换热与温控设备
Heat Exchange & Temperature Control
惰性气体与防爆流体
Inert Gas & Explosion-Protected Fluids
浆料专用流体设备
Slurry-Specific Fluid Equipment
管件密封与流体附件
Pipe Fittings, Seals & Fluid Accessories

测量与控制技术 Measurement & Control Technology

过程测量与在线分析
Process Measurement & Inline Analysis
控制系统
Control Systems
称重与计量技术
Weighing & Metering Technology
其他 Others

安全与环保 Safety & Environmental Protection

电气防爆技术
Electrical Explosion Protection
非电气防爆技术
Non-Electrical Explosion Protection
过程安全系统
Process Safety Systems
排放控制与废气处理
Emission Control & Exhaust Gas Treatment
工作区域安全与洁净
Workplace Safety & Cleanliness
环境监控与防护装备
Environmental Monitoring & Protection
其他 Others

相关服务 Related Services

工程与技术服务
Engineering & Technical Services
检测与认证服务
Testing & Certification Services
委托加工与中试服务
Toll Processing & Pilot Services
咨询与培训
Consulting & Training
其他 Others

» IPB发展历程 History

2003-2027

二十余年，见证中国粉体行业发展
20+ Years of Industry Excellence

2003

展会元年
THE BEGINNING

IPB首次在上海举办，开启中国粉体行业专业国际展览平台。

IPB was first held in Shanghai, establishing a professional international platform for China's powder industry.

2010

确立行业领先地位
INDUSTRY LEADERSHIP

第八届展会吸引147家展商、6,100+名专业观众；POWTECH德国展团、APPIE日本展团首次亮相。

The 8th edition attracted 147 exhibitors and 6,100+ professional visitors, with the POWTECH German Pavilion and APPIE Japan Pavilion making their debut.

2023

20周年里程碑
20TH ANNIVERSARY

正式更名为国际粉体、散料、流体加工展览会，吸引200+家展商、12,000名专业观众，并举办20周年系列活动及5场专业论坛。

IPB was officially renamed the International Processing Trade Fair for Powder, Bulk Solids and Fluids, welcoming 200+ exhibitors and 12,000 professional visitors.

2027

第二十四届
THE 24TH EDITION

迈入第二十四届，IPB将继续整合全球粉体产业资源，深化技术交流、品牌展示与商务合作，助力企业连接中国与全球市场。

Entering its 24th edition, IPB will continue to connect global powder industry resources, strengthen technology exchange and business opportunities, and help companies connect with the Chinese and international markets.



2008

里程碑式转折
A MAJOR MILESTONE

纽伦堡会展服务（上海）有限公司成为联合主办方，引入 POWTECH 国际资源；首次实现展会与中国颗粒学会学术会议联动，155家展商、5,056名专业观众参会。

NürnbergMesse China joined as co-organizer, bringing POWTECH's international expertise and resources to IPB. The exhibition attracted 155 exhibitors and 5,056 professional visitors.

2020

疫情下的坚持
RESILIENCE

第十八届IPB于2020年7月如期举办，持续守护行业交流，并表彰长期合作伙伴。

The 18th edition was successfully held in July 2020, demonstrating IPB's commitment to keeping the industry connected.

2026

全球资源汇聚
EXPANDING GLOBAL CONNECTIONS

联动 POWTECH TECHNOPHARM、POWTEX、A-POWDER TECH 等国际行业资源，并拓展东南亚及中亚市场连接。

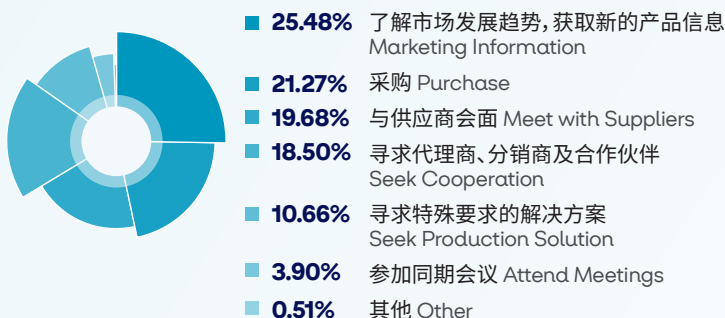
IPB strengthened connections with POWTECH TECHNOPHARM, POWTEX and A-POWDER TECH, while expanding its network across Southeast Asia and Central Asia.

专业买家分析 Visitor Categories

观众行业分析(多选) Visitor's Branches of Industry



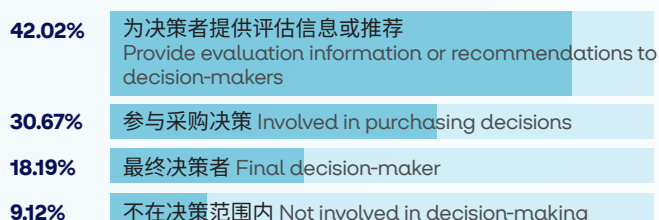
参观的目的 Main Reason for Visit



来展会寻找的产品和技术(多选) Products and Technologies the Visitors Sought at the Exhibition



观众决策力分析 Analysis of Visitor Purchasing Authority



优质采购商云集 Renowned Visitor of IPB

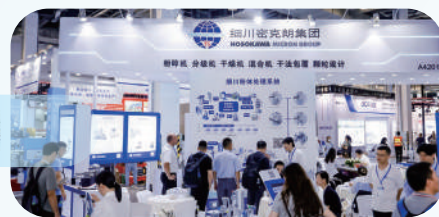


* 排名不分先后
Not listed in a particular order.





» 展商评价 Voice of Exhibitors



细川密克朗(上海)粉体机械有限公司 HOSOKAWA MICRON (Shanghai) Powder Machinery Co., Ltd.

细川密克朗作为全球粉体处理领域的技术整合者，涵盖粉碎、分级、混合、颗粒设计、干燥等多个环节，可根据客户工艺需求定制化生产，提供精准匹配的解决方案。在中国市场，许多面临“本体疑难杂症”的客户最终都会找到我们。细川密克朗已连续多年参加IPB粉体展，见证了中国粉体工业的跨越式发展历程，我们始终秉持“共同成长、互相成就”的理念，将全球技术与中国本土需求深度融合，帮助中国粉体企业提升技术水平，解决实际难题。展望未来，我们也由衷期望IPB粉体展持续精进、越办越好，以更专业的平台服务赋能行业发展。细川密克朗愿与IPB携手并肩，以开放共享的姿态，共同书写粉体技术创新的新篇章！

As a global technology integrator in powder processing, Hosokawa Micron covers multiple stages including size reduction, classification, mixing, particle design, and drying, offering custom production tailored to client process requirements to deliver precisely matched solutions. In the Chinese market, many clients facing complex technical bottlenecks ultimately come to us. Hosokawa Micron has participated in IPB for consecutive years, witnessing the leapfrog development of China's powder industry. We always uphold the concept of "growing together and mutual achievement," deeply integrating global technology with local demand in China to help Chinese powder enterprises elevate their technological level and solve practical problems. Looking forward, we sincerely hope IPB continues to refine its expertise and excel, empowering industry development with an even more professional platform. Hosokawa Micron is willing to stand shoulder to shoulder with IPB to co-write a new chapter of powder technology innovation with an open and shared mindset!



汉瑞普泽粉体技术(上海)有限公司 Hanruipuzer Bulk Handling Technology Co., Ltd.

汉瑞普泽创立24载，已连续22届参加IPB粉体展，与这一行业盛会相伴成长、共同发展。公司核心业务为机械输送设备与气力输送系统两大板块，以能耗低、投资成本低、价值高、口碑好等优势赢得客户广泛认可。当前国产设备与进口品牌的差距正快速缩小，研发能力的持续提升让我们追赶国际水平的脚步越来越快。感谢IPB粉体展多年来为行业搭建的优质交流平台，我们也借助这个窗口，向更多海内外朋友展示了中国粉体装备的实力与诚意。期待IPB未来继续引领行业前行，与所有粉体人携手共进！

Founded 24 years ago, Hanruipuzer has participated in IPB for 22 consecutive editions, growing and developing alongside this grand industry event. The company's core business spans two major segments: mechanical conveying equipment and pneumatic conveying systems, earning broad customer recognition through low energy consumption, low investment cost, high value, and strong reputation. Currently, the gap between domestic equipment and imported brands is rapidly narrowing, and our continuous improvement in R&D capabilities allows us to catch up with international standards ever faster. Thanks to IPB for building a high-quality communication platform for the industry over the years. Through this window, we have demonstrated the strength and sincerity of Chinese powder equipment to more domestic and overseas friends. We look forward to IPB continuing to lead the industry forward and joining hands with all powder professionals!

» 2026部分展商 Exhibitors of IPB 2026

BAOLAI	BAOLAI	ColorService	GKM	SMS
阿瑞尔 AAREAL	阿特环锐 Powder ecosystem	EMBORIO	EXEN	EMBORIO
ANY POWDER 安纳 帕德	Ronguan	BosCo	PiovanGroup	BSC
BROW	BOTAO 博涛机械	Tmtek	海天 TRUKING	KAWATA
TKE 东康	envea	FRITSCH		
FLOWX 弗来特	FOROMOST	微化科技		
海德森 HYDROWELL	HEROLIFT	汉瑞普泽 HANRUIPUZER	昊通电磁	SUNLOONG 旭龙智造
特瓷新材	HYV	微纳颗粒		
Canaani	AERTRANS	赢轩阀门	JWG 宁波江威机械有限公司	quartz
JINCFM 捷成阀门	均光	凯丰陶瓷 K.F CERAMICS	科欢	
可竹科技 KETZU TECHNOLOGY	DYNAMIC AIR	排山	STCC	L.O.DIGE
LOCATOR 洛德联合	TJ	ABC REARSTAR 英瑞安星瑞	摩勒欧洛洛 MOLE FITTING	NAVECTOR 纳维加特
NETZSCH	NEUMAN & ESSER	佩尔茨	PULIN 普联机械	
REDC	Resuntech 诺达智造	SANSHINE 三辉	NKT 山东耐克特	
3Y	BS-B	STIF SUZHOU	TIANJI 天吉	
XINGGUANG 恒光	SEN 圣尔诺	ANF	XR XiRan	
细川密克朗集团 HOSOKAWA MICRON GROUP	星康气动	耀辰新材 YUOCHEN TECH	YOUWEI 幽蔚	
ZEF	天创粉末	YAKU-MILLING 中研磨	LONGTEC 长泰粉磨	SATYKE MultiMix

* 排名不分先后 Not listed in a particular order.

同期活动 Concurrent activities

聚焦行业热点与痛点，匠心打造多场粉体加工及应用技术论坛
Technical forums on powder processing & applications,
targeted at industry hot topics and pain points

医药粉体制备技术专场论坛

Seminar on Pharmaceutical Powder Production Solutions

固态电池粉体制备技术论坛

Seminar on Production Solutions for Solid-State Battery Materials

食品饮料粉体加工创新论坛

Seminar on Food and Beverage Powder Processing Innovation

工业除尘防爆应用论坛

Seminar on Industrial Dust Prevention & Explosion Protection

年度创新技术及新品发布，全方位展示粉体行业年度创新力量
Annual innovative technology & new product launches,
fully presenting the industry's innovation momentum

倾力打造10余场垂直细分领域专场商务对接会，助力企业精准对接具备明确采购意向核心决策层，提升参展投资回报率。

10+ vertical niche business matchmaking sessions, linking you to key decision-makers and lifting exhibition ROI



更多活动，敬请期待... ..

More conferences, stay tuned!

PROCESSING ALLIANCE GLOBALLY NETWORKED, LOCALLY STRONG 全球加工展览联盟

全球加工展览联盟，旨在整合纽伦堡国际博览集团在全球范围内的优质加工展览资源，通过深度融合与协同合作，打造一个全方位、多层次的国际化展览平台。帮助企业精准对接市场需求，拓展国际市场、提升品牌知名度、寻求合作机遇！

更多资讯请浏览：<https://www.ipbexpo.com/overseas>

The PROCESSING ALLIANCE of NürnbergMesse GmbH is an international network of leading events for the global processing community. The aim is to utilise synergies profitably, pick up on global trends in the respective markets and focus on individual customer benefits. Customers from a wide range of industries benefit from a targeted approach and have competent partners at their side who work with them to develop customised solutions.

For More Information: <https://www.ipbexpo.com/overseas>



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