主办单位 / Organised by

新之联展览 UNIFAIR EXHIBITION SERVICE

MESSE MÜNCHEN

Ceramics India

印度国际陶瓷工业展览会

2027.03.03-05

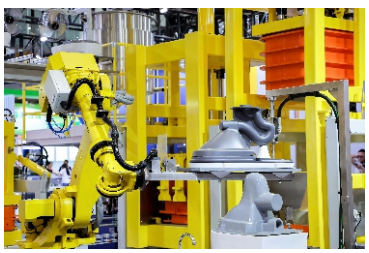
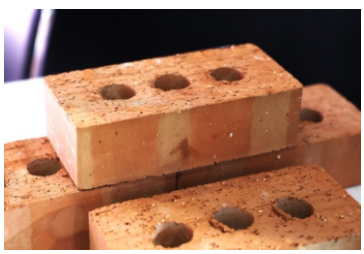
印度-甘地纳格尔展览中心

Helipad Exhibition Centre, Gandhinagar, Gujarat







印度唯一的陶瓷，砖瓦及先进材料展览会

India's only B2B trade fair for the ceramics, bricks and advanced materials

www.ceramicsasia.net / ceramics-india.co

赋能陶瓷与先进材料行业未来发展

Shaping the Future of Ceramics & Advanced Materials

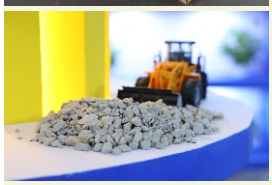


印度国际陶瓷展是陶瓷行业专业B2B交流平台，汇聚全球采购商、生产企业及技术决策人士。2027 年展会将进一步拓展展出范围，重点展示适用于航空航天、汽车、电子、医疗等高科技领域的技术陶瓷与先进材料。

Ceramics India (formerly Indian Ceramics Asia) serves as a focused B2B platform connecting buyers, manufacturers, and technical decision-makers in the ceramic production industry.

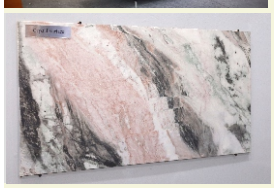
Looking forward, the 2027 edition will expand its scope to highlight technical ceramics and advanced materials tailored for high-tech sectors such as aerospace, automotive, electronics, and medical technology.











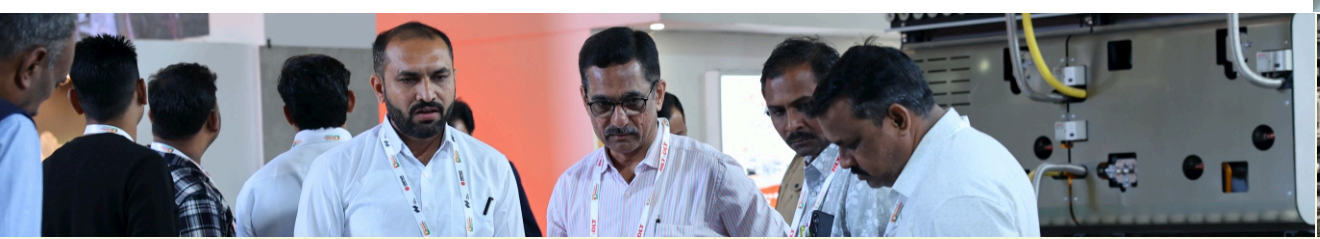


2027年展会亮点 What to Expect in 2027

300+	10,000	18,500 sqm	新增	国际展团	创新交流论坛	人才对接会	现场演示区
参展品牌 Brands	预计观众 Visitors	展览面积 Exhibiton Space	技术陶瓷专区 Technical Ceramics Pavilion	International Pavilions	Innovation Exchange Forum	Career Connect	Live Demo Zone

展商类别 Exhibitor Profile

- **原料及添加剂**
  Raw materials & additives
- **瓷砖、卫浴、日用瓷生产机械与加工设备**
  Machinery & processing equipment for tiles, sanitaryware, tableware
- **检测分析与研发技术**
  Analytics and R&D
- **自动化设备、搬运及物流系统**
  Automation, handling & logistics
- **技术陶瓷原料、零部件及相关技术**
  Technical ceramics – raw material, components & technology
- **数码印刷技术及专用油墨**
  Digital printing technology & specialized inks
- **热处理设备及耐火材料**
  Heat treatment & refractories
- **制砖设备与重黏土技术**
  Brick-making machines and heavy clay technology





技术陶瓷专属展区
Exclusive Technical Ceramics Pavilion



随着各行业向高性能解决方案转型，技术陶瓷已成为现代工程领域的核心材料。无论是航空航天、汽车产业的精密需求，医疗领域的生物相容性要求，还是高速发展的电子行业，技术陶瓷都在引领新一轮产业变革。



As industries pivot toward high-performance solutions, Technical Ceramicshave emerged as the cornerstone of modern engineering. From the precision requirements of the aerospace and automotive sectors to the biocompatibility needs of medical technology and the rapid growth of electronics, technical ceramics are driving the next wave of industrial evolution.

材料优势 Why It Matters

凭借独特的综合性能，先进陶瓷被各行业广泛应用：
Industries are increasingly adopting these advanced materials because of their unique performance profile:

- 耐热性能：超强耐高温能力与热稳定性
  Thermal Excellence: Extreme heat resistance and high thermal stability.
- 机械性能：高抗弯强度，坚固耐用
  Mechanical Strength: High flexural strength and high-strength durability
- 理化与电气性能：耐化学腐蚀，绝缘性能优异
  Chemical & Electrical Integrity: High resistance to chemical corrosion and superior electrical insulation

技术陶瓷专属展区，专为技术陶瓷原料、零部件及技术服务商打造展示平台，助力企业对接半导体、汽车、光伏、电子、航空航天、绝缘体制造等主流行业客户。

The Exclusive Technical Ceramics Pavilion

A dedicated platform for suppliers of raw materials, components, and technology in technical ceramics to showcase innovations and connect with key industries such as semiconductor, automotive, solar, electronics, aerospace, and insulator manufacturing.





核心采购企业
Key Industry Buyers

and many more...

观众类别 Visitor Profile

- **瓷砖及卫浴洁具生产商**
  Tile & sanitaryware manufacturers
- **日用瓷制造商**
  Tableware manufacturers
- **炻器制品生产商**
  Stoneware manufacturers
- **高性能陶瓷应用企业(汽车、光伏、能源、航空航天领域)**
  High-performance ceramics users: Automotive, Solar, Energy, and Aerospace
- **绝缘体制造商**
  Insulator manufacturers
- **矿产企业主**
  Mine owners
- **研发人员及科研机构**
  R&D professionals & technical institutes
- **技术采购方与咨询服务商**
  Technology seekers & consultants
- **砖瓦生产企业**
  Brick manufacturers









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