

BAU

January 13–17, 2025, Munich
 World's Leading Trade Fair for
 Architecture, Materials, Systems
bau-muenchen.com

- A1
A2** **Architectural building materials and connection solutions, building shell materials**
Types of concrete, cement, plasters, screeds, insulating materials
- A2** **Modular construction / Serial and prefabricated building**
- A3** **Roof structures**
Tiles, roofing materials, green buildings, solar systems, clinkers
- A3
A4** **Innovation Hub**
Research, innovative & new material, start-ups
- A4** **Tiles, ceramics, sanitary ware, natural stone**
Artificial stone, facade
- A5
A6** **Floor coverings**
Elastic, textile, parquet, laminate, skirting boards and profiles, decking boards, application technology
- B1
C1** **Aluminum**
Aluminum profiles / systems, machines for aluminum and steel processing, facade systems
- B2** **Steel / zinc / copper**
Profiles / building systems, facade systems
- B2** **Energy / building / solar technology**
Heating and air-conditioning technology, ventilation technology, solar building systems
- B3** **Gate / parking systems**
Gate systems, parking systems, gate drive technology
- B4
C4** **Doors / windows**
Wood, aluminum, plastic, glass
- Locks / fittings / security**
Door drive technology, access systems
- B5** **Wood**
Interior fittings, wood-based materials, structural timber engineering, facade systems
- B6** **Building chemistry**
Plasters / lacquers / paints, adhesives, fire and noise protection, insulation and insulating materials
- C2** **Light / smart building**
Sun shading systems, lighting systems and concepts, building automation / control, smart home, elevators
- C3** **C3 powered by digitalBAU**
Digital solutions
BIM, software, hardware, robotic / AI, measurement technology
- C5** **Glass**
Building materials, facade systems, constructions
- C6** **Tools & PPE**
Tools, work clothing, health and safety at work
- ICM** **ICM – International Congress Center Messe München**
Congresses, seminars, trade events



Last update: November 2024 (Subject to change)