



FOUNDRY EXPO 2025

For the first time between 17-24 April 2025
Foundry Expo Fair to be held
foundry and metalworking industry
latest technologies and innovations
and aims to showcase its trends.
This fair welcomes industry professionals,
engineers, manufacturers, suppliers and
A meeting point for academics
aims to be.

WHY SHOULD I JOIN?

Establishing business contacts,
developing new business
partnerships,
your competitors in your industry
to get to know better

WHY VISIT SHOULD 1?

The latest developments in the industry be aware of, By experts in the field to be arranged seminars and panels improve your professional competence by participating

EXHIBITOR PROFILE

- FOUNDRY CHEMICALS
- FOUNDRY PLANTS / MACHINES
- PRESS CASTING MACHINES AND FACILITIES
- OVENS AND ACCESSORIES
- AUTOMATION / ROBOTIC
- MATERIAL TESTING AND HANDLING TECHNOLOGY
- REFRACTORY TECHNOLOGY
- COVERING AND FEEDING
- CASTING MACHINES AND CASTING EQUIPMENT
- PERIPHERAL UNITS AND AUXILIARY MATERIALS FOR PRESS CASTING
- KNOWING, FIXING AND FINISHING WELDING AND CUTTING
- MANIPULATION
- PATTERN AND PATTERN MAKING
- CONTROL SYSTEMS MEASUREMENT AND TEST TECHNOLOGY
- COMPRESSED AIR TECHNOLOGY
- EXHAUST AND VENTILATION TECHNOLOGY
- ENVIRONMENTAL PROTECTION AND WASTE DISPOSAL
- INDUSTRIAL SAFETY AND ERGONOMICS
- ADDITIVE MANUFACTURING
- CONSULTANCY, PLANNING, SERVICES
- HEAT TREATMENT AND DRYING OVENS
- TRANSPORTATION AND STORAGE

ITOR PROFILE

- CEO LEVEL PROFESSIONALS
- R&D PERSONNEL
- TECHNICAL MANAGERS
- INDUSTRY CONSULTANTS
- SALES AND PURCHASING MANAGERS
- PRODUCTION MANAGERS
- ENGINEERS AND CONTRACTORS
- INVESTORS
- SECTOR EXPERTS
- MARKETING AND DISTRIBUTION PERSONNEL
- GOVERNMENT OFFICIALS
- FOUNDRY
- FOUNDRY MACHINERY SUPPLY INDUSTRY
- RAW MATERIAL AUXILIARY MATERIAL SUPPLIERS FOR FOUNDRY
- VEHICLE INDUSTRY
- MECHANICAL ENGINEERING INDUSTRY
- IRON, STEEL AND NON-FERROUS METAL INDUSTRY



AGENDA SETTER PANELS AND CONFERENCES

New Material Technologies and Applications: This conference will cover new material technologies used in the foundry industry and their application areas. Topics such as advanced composite materials, high-performance alloys, and sustainable material solutions will be examined in depth. Participants will learn how these new materials can be integrated into production processes and how they can increase cost efficiency.

Digital Transformation and Industry 4.0: This panel will discuss the digital transformation of the foundry industry and Industry 4.0 applications. The integration of artificial intelligence, the Internet of Things (IoT), big data analytics and automation systems into the foundry processes will be discussed. Experts will explain how digital technologies can increase production efficiency and improve quality control processes.

Environmentally Friendly Production and Sustainability: Environmentally friendly production techniques and sustainability are one of the most important issues of our time. This conference will discuss topics such as energy efficiency, waste management and reducing carbon footprint in the foundry industry. Green foundry practices and recycling technologies will be emphasized. Panelists will emphasize the environmental and economic benefits of sustainable production methods.



STAND TYPES

EMPTY SPACE WITHOUT STAND

It is the area where the participating company will place its specially prepared stand.

STANDART STAND
The area rented by the participating company is determined by the standard fair stand construction. It includes carpet, electricity, lighting, 1m²locked room, table, chair, information desk, brochure holder.

NASIL KATILIRIM?

If you want to take part in the exhibition of the the year for Iron and Foundry, FOUNDRY EXPO; All you need to do is to fill in the exhibition form or touch in contact with us from m.icer@skyfuar.com or +90 212 661 11 55, +90 532 383 3281













BU FUAR 5174 SAYILI KANUN GEREĞİNCE TOBB (TÜRKİYE ODALAR VE BORSALAR BİRLİĞİ) DENETİMİNDE DÜZENLENMEKTEDİR.

www.foundryexpo.com.tr