

CONCURRENT WITH

TENGINACH

3rd to 7th DEC, 2025

Helipad Exhibition Centre, Gandhinagar



CONNECTING EQUIPMENT AND MACHINE MANUFACTURERS WITH CASTINGS & FOUNDRY INDUSTRY

You won't find such a platform anywhere...

More than

700 Castings Users Exhibitors in the same venue, from Engineering, Machine Tools, Energy, Auto and Tractors, Railways and other sectors.

66 Our mission is to introduce major Castings buyers to Foundry Industry...?





SUPPORTED BY





SUPPORTING MEDIA





METALWORL



A DEDICATED PLATFORM FOR FOUNDRIES, EQUIPMENTS, RAW MATERIALS, SUPPLIES & BUYERS



PROJECTED NUMBERS









ENGIMAGH

EMPOWERING ENGINEERING & MANUFACTURING SECTORS SINCE 3 DECADES

With three decades of legacy, Engimach has witnessed and contributed to India's Growth. Today Engimach is India's number 1 technology showcase for Manufacturing, Automation and Machine Tools and Engineering Goods. The 17th Engimach will once again spotlight cutting-edge technologies and innovative solutions. The 5-day ENGIMACH will attract a high-caliber buyers and exhibitions from India and beyond. It will have International Buyer-Seller Programs, B2B Meetings, and Expert Talks, Summits drawing significant participation from diversified industries.

A LEGACY OF TRUST

TECHNOLOGY

INNOVATION

ALLIANCES

MARKETS

INTELLIGENCE

PRESENCE



3 Decades **16** Shows



40 Countries **100+**Seminars &
Conferences





9,000+ Participants





10+ Mn Digital

Reach

17th ENGIMACH PROJECTIONS

1000+ Exhibitors

90,000+ Visitors

16Participating
Countries

70,000 sq. m. Gross Exhibition Area **100**International
Delegates in
Buyer-Seller Meet



INR 5000 Cr.
Estimated Value of
Business Inquiries
Expected





























AN INDIAN BAZAR OF CASTINGS

AT AHMEDABAD ONE OF THE DIVERSIFIED
INDUSTRIAL HUB IN INDIA

Ahmedabad, Gujarat's largest city, hosts a major industrial cluster with 23,000+ MSMEs and 500 medium & large units. The 600 foundries include 450 operational units, with 70% using coke-based cupolas and the rest using induction and pit furnaces. Some also utilize natural gas-fired furnaces. Key industrial areas include Naroda, Odhav, Vatva, Tribhuvan, and Rakhial. These foundries produce 1,770 tonnes of castings daily, contributing 6% of India's total output, primarily for textile machinery (50%), pumps & valves (20%), agricultural machinery (10%), and sanitary equipment (10%), employing 30,000

Source: sameeeksha.org

people.



Strategic Location & ConnectivityWell-connected, export-friendly

Diverse Industrial BaseTextiles, chemicals, manufacturing

Thriving SME & MSME Sector Strong SME ecosystem

Government Support & Infrastructure Industrial policies, GIDC estates

Emerging Technology & Innovation R&D, startups, automation

Skilled Workforce Engineers, technical talent

Industrial Events & Trade Fairs RMTS, ENGIMACH, PlastIndia

Global Investment Destination MNCs, Vibrant Gujarat investments



GLIMPSES FROM THE 1st EDITION

DOMESTIC **51,425**

INTERNATIONAL VISITORS 78

Total **51,503**









BUYER-SELLER MEETS

Over 2 days, 30 International Delegates (castings buyers) from 14 countries met 38 Indian Foundries (castings sellers)





...The footfall in the first 2 days was good and I hope last 2 days will be even better. Yes, we will surely participate in the next edition...

Mr. Dinesh Garg, Director, BEHARI LAL ISPAT PRIVATE LIMITED

...we are very much satisfied with the crowd. Yes such exhibitions focused on foundries will surely boost our industry as well as the castings industry...

> Mr. Saurabh Bhardwaj Head Foundry Vertical, ELECTROTHERM (INDIA) LIMITED

...this type of exhibitions focused on foundries will definitely bring the exhibitor very good benefits. Yes, definitely we will participate in next edition of Castings & Foundries Expo...

Mr. Dushyant Gondalia, Executive Director, GORECHA METAL TECH PRIVATE LIMITED

...We have found number of good visitors from different industries, segments and States of India. We would definitely like to participate in the next edition...

Mr. Ritesh Patel

Director & Chief Executive Officer, HEATTRANS EQUIPMENTS PRIVATE LIMITED

exhibition focused on foundries. Yes this experience was good and we will definitely join the next edition...

Mr. Manish Sahu

Assistant Manager (Product Development), JALPA DEVI ENGINEERING PRIVATE LIMITED

.Yes, it's a great platform for buyers and suppliers to meet in one place. We will participate again on this kind of platform...

Mr. Shailesh Bhuva, Director, REVOLVING TEHNO CAST

.are thankful to K and D for attempting this. We hope that this exhibition will grow multifold in the next two or three editions. Yes we wish to come in 2025 also...

Mr. Vijay Purohit, Sales Head, STAR PIPE FOUNDRY (INDIA) PRIVATE LIMITED

EXHIBITOR PROFILE

S.G. Iron • Grey Iron • Steel & Alloy Steels • Investment Castings • Lost Foam Castings
Aluminium Die-castings • Non Ferrous & Others • Foundry Chemicals • Foundry Plants / Machines
Die-castings Machines & Plants • Furnaces & Accessories • Automation / Robotics
Material Testing & Handling Technology • Sand Preparation, Treatment & Reclamation
Foundry Plants And Installations, Planning, Construction, Engineering • Melting Shop
Refractories Technology • Metallic Charge Materials • Moulding And Core-making
Automatic Moulding Line • Moulding Sand Preparation And Sand Reclamation • Moulding Auxiliaries
Gating And Feeding • Castings Machines And Pouring Equipment
Peripheral Equipment And Auxiliary Materials For Die Castings • Knock-out, Fettling And Finishing
Surface Treatment • Welding And Cutting • Heat-treating And Drying Furnaces
Transportation And Storage • Manipulation • Pattern And Die-making • Control Systems
Measurement And Test Technology • Compressed-air Technology • Exhaust And Ventilation Technology
Environmental Protection And Waste Removal • Industrial Safety And Ergonomics
Information Processing • Additive Manufacturing • Consultation, Planning, Services

Associations, Trade Publishers, Trade Journals • Training, Further Education

Leading buyers of Tanging Castings who are also exhibitors in Engineers

- HIMILE MOLDS (INDIA) PRIVATE LIMITED
- JYOTI CNC AUTOMATION LIMITED
- BHARAT FRITZ WERNER LIMITED
- CONCORD UNITED PRODUCTS PVT. LIMITED
- GLOBAL CNC PRIVATE LIMITED
- ALEX MACHINE TOOLS PRIVATE LIMITED
- MAKWANA MANUFACTURING CO.
- MAHEK SPM AUTOMATION
- SHARDA MECHANIC WORKS PRIVATE LIMITED
- NEOTECH ELECTRICAL CONTROL & AUTOMATION PRIVATE LIMITED
- LAXMAN KADVA & SONS PRIVATE LIMITED
- KTM TECHNOLOGY & INNOVATIONS (INDIA) PRIVATE LIMITED
- REKHA ENGINEERING WORKS
- KAHAAN ENTERPRISES
- LAKSHMI MACHINE WORKS LIMITED
- ELECTRONICA HITECH MACHINE TOOLS PVT LTD.
- SIGMA MECHOTRONICS PRIVATE LIMITED
- VALGRO INDIA LIMITED
- RATNAPARKHI ELECTRONIC INDUSTRIES PVT LTD
- A INNOVATIVE INTERNATIONAL LIMITED
- PRO-ARC WELDING & CUTTING SYSTEMS PVT. LTD.
- AGILE MACHINERIES PRIVATE LIMITED
- SURESH INDU LASERS PRIVATE LIMITED
- MICROMATIC MACHINE TOOLS PVT. LTD.
- TSUGAMI PRECISION ENGINEERING INDIA PRIVATE LIMITED
- P SQUARE CNC MACHINERY AND ENGINEERING LLP
- HI-LIFE MACHINE TOOLS LIMITED
- MITUTOYO SOUTH ASIA PRIVATE LIMITED

- MULTICUT MACHINE TOOLS
- BATLIBOI LIMITED
- COSMOS IMPEX (INDIA) PRIVATE LIMITED
- YAMAZAKI MAZAK INDIA PRIVATE LIMITED
- J.K.MACHINES
- ITL INDUSTRIES LIMITED
- MTECH LASER INDIA PRIVATE LIMITED
- INCREDIBLE MACHINES PRIVATE LIMITED
- SAHAJANAND LASER TECHNOLOGY LIMITED
- SINGHAL POWER PRESSES PVT LTD
- COMPLETE ENGINEERING SOLUTIONS
- JAMES LASER INDIA
- HEXAGON TECHNOLOGY
- MEHTA HITECH INDUSTRIES LIMITED
- MESSER CUTTING SYSTEMS INDIA PRIVATE LIMITED
- SAHAJANAND TECHNOLOGIES PRIVATE LIMITED
- UNIQUE LASER
- MINISTRY OF RAILWAY *
- DRDO *
- MARUTI SUZUKI INDIA LTD
- BHARAT FRITZ WERNER
- ISGEC
- LAKSHMI MACHINE WORKS LIMITED
- YAMAZAKI MAZAK INDIA
- HAAS AUTOMATION
- JYOTI CNC AUTOMATION LIMITED
- LUBI INDUSTRIES LLP
- ACE MICROMATIC GROUP
- MAKINO INDIA PVT LTD
- IIT Gandhinagar *

VISITOR PROFILE

- CEO Level Professionals
- R&D Personnel
- Technical Managers
- Industry Consultants
- Sales & Purchase Managers
- Production Managers
- Engineers & Contractors
- Investors
- Industry Experts

- Marketing & Distribution Personnel
- Government Officials
- Foundries
- Foundry machinery supply industry
- Suppliers of raw and auxiliary materials and process materials for foundries
- Vehicles industry
- Mechanical engineering industry
- Iron, steel and non-ferrous metal industry

Participation Charges

	Standard Booth (per sq. m.)	Bare Space (per sq. m.)
Manufacturers	₹12,000/-	₹11,000/-

Premium Position Charges:

2 sides open 15% extra | 3 sides open 25% extra 4 sides open 30% extra

SHELL SCHEME FACILITIES (PER 9 sq.m.):

Pre-fabricated stall with exhibitor's name on fascia, one table, two chairs, three spotlights, one 5A plug point, three exhibitor badges, 250 invitation cards, one dustbin and carpet flooring.

Participants opting for BARE SPACE will not avail of the Shell Scheme Facilities mentioned above except 250 invitation cards and exhibitor badges commensurate to their area booked. They will be responsible for the design, construction and furnishing of their stall and will be charged extra for electricity.

ELECTRICITY (EXTRA FACILITIES)	COST
Before exhibition (single phase)	₹4,000 per HP
During exhibition	₹4,000 per HP

COMPRESSOR (EXTRA FACILITIES)	COST
3 CFM/100 psi	₹15,000 per connection
6 CFM/100 psi	₹20,000 per connection
10 CFM/100 psi	₹25,000 per connection

Taxes extra as applicable on all rates mentioned

Avail subsidy under Gujarat Industrial Polic





YOUR **PARTNER** IN **GROWTH** SINCE **1995**

K and D Communication Limited (KDCL) is India's largest investment summit and trade fair organizer. Over 3 decades, KDCL has consistently contributed to India's growth story by organizing and managing 100+ international B2B industrial exhibitions in India and abroad in various industries like Engineering and Capital Goods, Infrastructure, Manufacturing, Plastics, Telecommunications and Textiles.

Its portfolio of acclaimed B2B trade show brands includes ENGIMACH, INDIA MACHINE TOOLS SHOW, RAJKOT MACHINE TOOLS SHOW, PUNE MACHINE TOOLS SHOW and ITMACH INDIA.

KDCL is a renowned provider of bespoke turnkey event management often including venue and space selling. It has managed many large scale investment summits, trade shows and conferences organized by trade associations, the GOVERNMENT of INDIA and STATE GOVERNMENTS of GUJARAT, UTTAR PRADESH, UTTARAKHAND and CHATTISGARH. KDCL has jointly organized trade shows with various trade associations and reputed exhibition organizers.

KDCL is the first Indian exhibition organizer to develop an exhibition venue in PPP model with the government of Gujarat. The HELIPAD EXHIBITION CENTRE (HEC) in Gandhinagar, Gujarat is one of the largest exhibition centres in India and the largest in Gujarat. Equipped with world-class infrastructure, HEC is the venue of choice for many international trade shows and events.

KDCL is dedicated to the expert leverage of trade show platforms to contribute to national economic growth.

K AND D COMMUNICATION LTD.

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