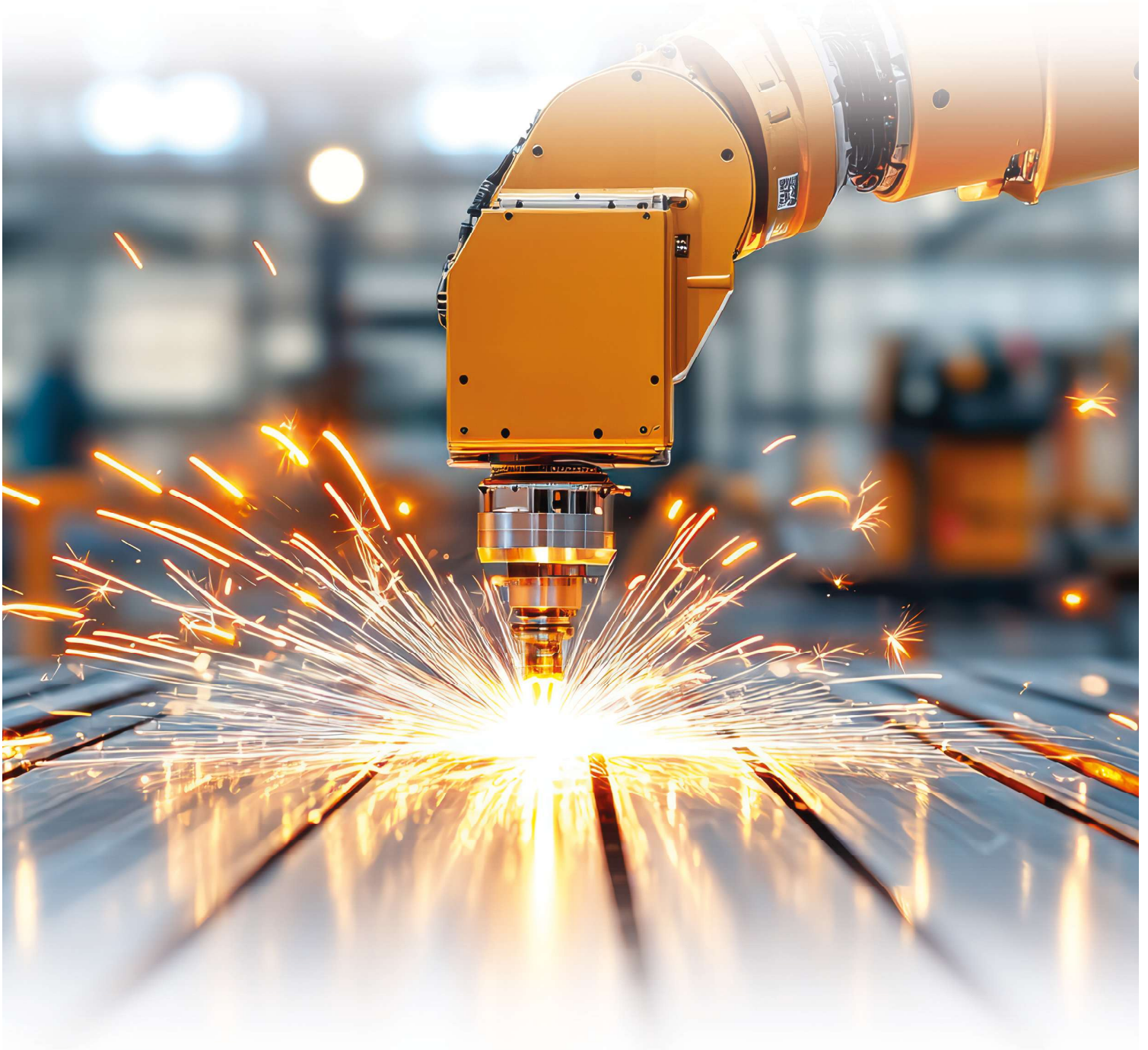


# WELDINDIA

11 - 13 February 2027

PARSI AGYARI GROUND, Sayajigunj,  
Vadodara - 390020, Gujarat, India

17<sup>TH</sup> INTERNATIONAL WELDING TECHNOLOGY EXHIBITION



Concurrent with

**7<sup>TH</sup> INTERNATIONAL CONGRESS (IC-2027)**  
February 10-12, 2027

GRAND MERCURE VADODARA SURYA PALACE  
Opp. Parsi Agyari Ground,  
Sayajigunj, Vadodara - 390020, Gujarat, India

Organized by



Exhibition Partner





It will provide a comprehensive international platform for professionals from industry, academia, and research institutions to exchange knowledge, share best practices, and discuss the latest developments in Welding Science & Technology supporting the energy transition. The Congress aims to foster global collaboration, strengthen technical capabilities, and support industries in meeting future energy challenges.

In line with its commitment to knowledge development and capacity building, IC-2027 will also host an exclusive Young Professionals' International Conference (YPIC), offering an active forum for young engineers, researchers, and professionals to engage, innovate, and contribute to the

future of welding and joining technologies. The Theme "Welding Technologies in Energy Transition" reflects the pivotal role of welding and joining technologies in enabling the global shift towards sustainable, secure, and low carbon energy systems. As energy infrastructure evolves to support renewable energy, hydrogen, nuclear, electric mobility, energy storage, and other emerging sectors, advanced welding technologies are becoming critical to ensure safety, reliability, efficiency, and long-term performance. Over the past decades, welding science and technology have advanced significantly to address new materials, complex fabrication challenges, stringent quality requirements, and higher performance expectations associated with the energy transition. Innovations in advanced welding processes, automation, digitalisation, additive manufacturing, and smart fabrication are key enablers for developing resilient and globally competitive energy infrastructure.

## WELDINDIA 17<sup>th</sup> International Welding Technology Exhibition

11 - 13 February 2027 • Opp. Parsi Agyari Ground, sayajigunj, Vadodara - 390020, Gujarat, India

### THE GLOBAL STAGE FOR WELDING EXCELLENCE

The WELDINDIA exhibition will complement the 7<sup>th</sup> International Congress with a display of the latest advancements in welding tools & technologies from global industry leaders and Indian MSMEs.

The exhibition will reflect current trends like automation, digital integration, advanced material compatibility, and intelligent quality monitoring. It will aim for a broad coverage of welding technology from arc welding to robotic and AI-driven joining systems with a strong focus on productivity, safety and sustainability.

Exhibitors from the engineering and capital goods industry will also showcase their products for a deeper insight in the applications of modern welding in their industry.

### IN FOCUS

- |  |  |
|--|--|
| <ul style="list-style-type: none"> <li>• <b>Robotic and Automated Welding</b><br/>Robotic Arc Welding (MIG/MAG, TIG, Laser Hybrid)<br/>Laser Welding Systems<br/>Laser-Hybrid Welding<br/>Resistance Spot Welding Robots</li> <li>• <b>Digital Welding and Smart Manufacturing</b><br/>Real-Time Weld Monitoring<br/>Data-Driven Quality Control<br/>AI-Assisted Systems</li> <li>• <b>Advanced Welding Processes</b><br/>Friction Stir Welding<br/>Hybrid Processes<br/>Enhanced Pulsed Welding<br/>Filler Metal Innovations</li> </ul> | <ul style="list-style-type: none"> <li>• <b>Non-Destructive Testing (NDT) &amp; Inspection</b><br/>Machine Vision for Weld Defects<br/>Digital UT and Radiography<br/>AI-Enhanced Predictive Models</li> <li>• <b>Sustainability and Safety</b><br/>Energy Efficiency and Reduced Emissions<br/>Fume and Dust Control<br/>Material Optimization</li> <li>• <b>Training and Workforce Adaptation</b><br/>VR/AR Welding Simulators<br/>Certification and Standards Knowledge<br/>Hybrid Skillsets</li> </ul> |
|--|--|

## WHY EXHIBIT?

### Showcase Innovations on a Truly Global Platform

Concurrent with the 7<sup>th</sup> International Congress (IC-2027) for maximum exposure among global industry leaders, thought leaders and innovators

### Meet Global Buyers & Decision Makers

Expand your business network and secure high-value contracts from India & abroad

### Exhibitors from Welding Industry + Engineering & Capital Goods Industry

Presence of exhibitors from both industries within the venue for 3 days of mutual benefit

### Affirm Your Market Position

Enhance your brand credibility & gain competitive edge

## EXHIBITORS - WELDING INDUSTRY

|  |   |   |   |
|--|---|---|---|
| Advanced Welding Processes                 | Grinding Cutting and Preparation                                    | Paint and Powder Coating Applications & Eqpt. | Welding Consumables & Services          |
| Additive Manufacturing Processes           | Heat Treatment  | Precision Metal Forming                       | Welding Electrodes                      |
| Aerospace Defence Nuclear                  | Industrial Gases  | Quality Assurance                             | Welding Equipment & Services            |
| CNC Machines                               | Laser Welding and Cutting   | Repair and Maintenance Equipment              | Welding Metallurgy                      |
| Computer Aided Engineering & Manufacturing | Manufacturing and Fabricating Technologies                          | Robotics & Computed Aided                     | Welding of non-metals                   |
| Education and Training                     | Materials including Steel, SS, Aluminium & other Non-Ferrous Metals | Soldering & Brazing Equipment                 | Welding Automation & Robotics           |
| Electron Beam Welding (EBW)                | Material Testing Equipment  | Surface & Cladding Technologies               | Welding Research and Development        |
| Fabrication Tools & Aids                   | Non-Destructive Testing Equipment                                   | Thermal Spray Technologies                    | Welding Safety Equipment & Services etc |
| Gas Equipment & Accessories                | Operating Plant and Equipment                                       | Training, Testing & Welding Education         | Personnel & Company Certification       |

## EXHIBITORS - ENGINEERING INDUSTRY

|                                      |                               |                              |
|--------------------------------------|-------------------------------|------------------------------|
| Machine Tools Cutting & Forming      | Air Compressor                | Tube & Pipe Technology       |
| Machine Tools Accessories            | Material Handling Equipment   | Electronics & Electricals    |
| Robotics & Automation                | Pumps & Valves                | Storage & Logistics          |
| Additive Manufacturing - 3D Printing | Gears, Motors & Drives        | Industrial Lubricants        |
| Metrology                            | Industrial Supplies           | Forging Machinery            |
| Testing & Measuring Instruments      | Laser Machineries & Equipment | Foundry Equipment & Supplies |
| Precision, Power & Hand Tools        | ITES (Software, CAD-CAM)      | Industrial Safety            |
| Hydraulics & Pneumatics              | Surface Finishing & Blasting  | Shipbuilding & Railways      |

## WHY ATTEND?

### Source latest solutions

Discover a wide choice of cost-effective, high-quality & sustainable solutions for applications in your industry

### Explore new collaborations

Discover trending product manufacturers / service providers to forge exciting new partnerships

### Witness cutting-edge technologies

Innovations of global industry leaders alongside indigenization by Indian MSMEs

### Connect with the industry

Build valuable business connections with global industry leaders

## VISITORS PROFILE

Manufacturers of:

|   |   |   |                        |                        |                   |
|---|---|---|------------------------|------------------------|-------------------|
| Aerospace Automobile                                  | Railway Coaches, Army Tanks, Aircraft & Aerospace                 | Thermal Wind Power & Solar Power, Heavy Fabrication | Oil & Gas              | Power                  | Medical Equipment |
| Mining & Construction Equipments                      | Process Control, Instrumentation, Testing & Measuring Instruments | General & Heavy Engineering                         | Construction Machinery | Educational Institutes | Electronics       |
| Materials Handling & Earth Moving Machinery Equipment | Iron & Steel Metal Products, Sheet Metal                          | Small & Medium Scale Industries, Defense            | OEM's Process Control  | Pharmaceuticals        | Turbines          |

# WELDINDIA 2027

## Participation Cost (per sq. mt.)

|   | Domestic | International |
|---|----------|---------------|
| <b>Standard Booth</b><br>(Min. 9 sq. mt.) | ₹12,000  | \$225         |
| <b>Bare Space</b><br>(Min. 36 sq. mt.)    | ₹11,000  | \$200         |

### Premium Position

2 Sides Open: **15% Extra**  
3 Sides Open: **25% Extra**  
4 Sides Open: **30% Extra**

## Electricity Extra Facility (per hp)

|  | Domestic | International |
|--|----------|---------------|
| <b>Before Exhibition</b><br>(Single Phase) | ₹4,000   | \$75          |
| <b>For Exhibition</b>                      | ₹4,000   | \$100         |

## Compressor Extra Facility (per connection)

|                         | Domestic | International |
|-------------------------|----------|---------------|
| <b>3 CFM / 100 psi</b>  | ₹18,000  | \$315         |
| <b>6 CFM / 100 psi</b>  | ₹22,000  | \$400         |
| <b>10 CFM / 100 psi</b> | ₹25,000  | \$500         |

Taxes extra as applicable on all rates mentioned

## Shell Scheme Facilities (per 9 sq. mt.):

Prefabricated stall with exhibitor's name on fascia, one table, two chairs, three spotlights, one 5A plug point, three exhibitor badges, one dustbin and carpet. Additional power e.g. for live operation of exhibits, is charged extra.

## Bare Space Scheme:

Exhibitors are wholly responsible for the design (organizer's approval required), construction and furnishing of their stall. Electricity during setup and exhibition is charged extra. Exhibitor badges are provided commensurate to area booked.

## ORGANIZER



The Indian Institute of Welding (IIW-India) is a premier professional body of welding fraternity, devoted to the promotion and advancement of welding science and technology. It was established on 22nd April 1966, with its registered office at Kolkata and celebrating Diamond Jubilee in 2026. Presently IIW-India is having 15 Branches and several Students' Chapters, spread all over India. It has more than 5000 members, including around 150 industries as Industrial Corporate Member. The Institute publishes Indian Welding Journal, which has technical research papers of high standards, and published quarterly along with a specific section of American Welding Society (AWS). IIW-India is the only responsible member society of the International Institute of Welding (IIW) in India and has acquired the status of Authorised Nominated Body (ANB) to award internationally accredited professional Diplomas such as International Welding Engineer (IWE), International Welding Technologist (IWT) etc., and also acquired the status of Authorized Nominated Body for Company Certification (ANBCC) to certify Industries in accordance with ISO 3834. The Institute conducts its own National Welding Training & Certification Scheme (NWTCS) and National Welding Inspectors' Certification Scheme (NWICS) through Authorised Testing Centres, which are accredited by NABCB. It is a member of Asian Welding Federation (AWF) since its inception, also associated with different educational institutes as Knowledge Partner and has mutual collaboration with different Industries and Associations.

## EXHIBITION PARTNER



K and D Communication Limited (KDCL) is India's largest trade fair and investment summit organizer, with over three decades of experience and more than 100+ international B2B exhibitions to its credit.

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. Renowned for turnkey event management, KDCL has partnered with the Government of India, several state governments, leading trade associations, and global organizers. It was the first Indian organizer to develop an exhibition venue in PPP model with the government of Gujarat – the Helipad Exhibition Centre, Gandhinagar, one of India's premier exhibition hubs. Dedicated to leveraging trade show platforms for economic growth, KDCL continues to serve as a trusted catalyst for industrial development, connecting businesses, markets and opportunities worldwide.

## K AND D COMMUNICATION LTD.

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+91 990-904 1613/18 | info@kdclglobal.com | www.kdclglobal.com

## IIW-India House (Registered & Head Office)

Plot no. 38, Geetanjali Park 200, Kalikapur.  
Main Road Kolkata - 700099  
iiw@iiwindia.com | 9830123968  
https://iiwindia.com

## The Convener Preparatory Committee IC 2027

IIW-India (Baroda Branch)  
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Sama-Savli Road, Vadodara - 390 024  
iiwbarodabranch@gmail.com | 9824077850/9099591911