



PPMAI

PROCESS PLANT & MACHINERY
ASSOCIATION OF INDIA

MEMBERSHIP DIRECTORY 2026



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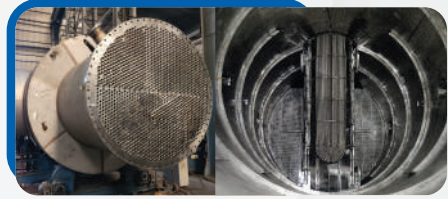


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CHAIRMAN'S MESSAGE



The Indian Process Plants and Machinery industry has emerged as one of the most capable and resilient pillars of the nation's manufacturing ecosystem. Over the decades, Indian enterprises have built strong competencies in engineering, design, manufacturing, project execution, and lifecycle support, serving critical sectors such as Oil & Gas, Petrochemicals, Chemicals, Fertilizers, Power, Water, Pharmaceuticals, Food Processing, and other process industries.

Today, Indian manufacturers are not merely suppliers of equipment; they are solution providers and technology partners contributing to some of the world's most demanding industrial projects. With a strong foundation in engineering excellence, adherence to international quality standards, competitive manufacturing capabilities, and a growing commitment to innovation and sustainability, the industry has earned the confidence of customers across the globe.

The members of the Process Plant & Machinery Association of India (PPMAI) represent a diverse and vibrant ecosystem of manufacturers, fabricators, technology providers, and service organizations. Collectively, they contribute significantly to India's industrial growth, export performance, employment generation, and technological advancement.

This directory has been compiled as a comprehensive reference for project owners, EPC contractors, consultants, procurement professionals, and industry stakeholders seeking reliable Indian partners. It showcases the breadth of capabilities available within our industry and serves as a gateway to organizations that are helping build process plants and industrial infrastructure in India and around the world.

As India advances towards becoming a global manufacturing powerhouse, the Process Plants and Machinery sector is poised to play an even greater role in supporting industrial development, energy security, sustainability, and economic growth. The strength of our industry lies not only in its manufacturing capacity but also in the ingenuity, entrepreneurship, and commitment of thousands of Indian engineers, technicians, and business leaders.

On behalf of PPMI, I congratulate all participating member companies and express my sincere appreciation to everyone who contributed to this publication. I am confident that this directory will strengthen business connections, foster new opportunities, and further reinforce the position of Indian Process Plants and Machinery manufacturers as trusted partners to the world.

Made in India. Trusted by the World.

A stylized, handwritten signature in black ink, reading 'Sudhir'.

Sudhir Mutalik

Chairman: Process Plant and Machinery Association of India (PPMI)

Founder and Managing Director: Positive Metering Pumps (India) Pvt Ltd.

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Process Plant & Machinery Association

PPMAI is a 62 year old association of highly qualified and experienced companies in India associated with various process industries right from “concept to commissioning”, providing entire gambit of engineering and project management services covering all disciplines of engineering as well as complete range of supplies including fabricated equipment / pipe & fittings / instrumentation / utility packages etc.

Mission

To work towards realizing the growth of the Indian Process Plant & Machinery Industry to becoming a preferred supplier of systems, equipment and services to the global process industry.

Vision

- ▶ Speaking with one strong, credible voice on behalf of the Process Plant and Machinery Industry
- ▶ Leading the industry and focusing its energies on issues and opportunities
- ▶ Having a sense of urgency in responding to members' needs and requirements, thus providing them with a significant competitive advantage
- ▶ Ensuring value through quality, performance, achievement of results and enhancements of the industry's image
- ▶ Providing an environment which encourages staff development, team spirit and mutual respect

Values

- ▶ Interface with Government and media in order to present the perspective of the engineering and process plant manufacturing services offered by its members
- ▶ Promote and encourage members through presentation and awards for their achievements
- ▶ Networking with international bodies with a view to gain better visibility for members in overseas market / industries
- ▶ Convene meeting and discussions to evaluate policies having direct or indirect bearing on the business of members. Make suggestions / communications to the Government / policy makers on issues and concerns
- ▶ Sponsor and participate in events, workshop/seminars, exhibition, delegation and promotional activities related to members business



Objectives



Industry Advocacy:

Represent the interests of the process plant and machinery sector to the government and regulatory bodies. Advocate for policies that facilitate industry growth, export promotion, and technological advancement.



Standardization and Quality:

Promote adherence to international standards and best practices in manufacturing. Encourage members to obtain certifications such as ISO, ASME, and CE to ensure product quality and safety.



Market Development:

Facilitate access to domestic and international markets for member companies. Organize trade delegations, participate in international trade fairs, and conduct buyer-seller meets to create business opportunities.



Training and Knowledge Sharing:

Provide training programs, workshops, and seminars to enhance the skills and knowledge of industry professionals. Share industry insights, technological advancements, and market trends through newsletters, publications, and online resources.



Innovation and R&D:

Support research and development activities to foster innovation within the industry. Collaborate with academic institutions, research organizations, and industry experts to develop new technologies and improve existing processes.



Networking and Collaboration:

Facilitate networking among member companies to foster collaboration and business partnerships. Create forums for members to discuss common issues, share best practices, and explore joint ventures.

Key Activities



Industry Events:

Organize conferences, seminars, and workshops on topics relevant to the process plant and machinery sector. Host annual industry awards to recognize excellence and innovation among member companies.



Trade Missions:

Lead trade missions to key international markets explore business opportunities and establish connections with potential buyers and partners. Facilitate participation in international exhibitions and trade fairs to showcase Indian machinery and technology.



Policy Advocacy:

Engage with government bodies to influence policy decisions that impact the industry. Provide feedback on regulatory changes and advocate for a conducive business environment.



Publications and Reports:

Publish industry reports, market analysis, and technical papers to keep members informed about the latest developments and trends. Release a regular newsletter with updates on association activities, member news, and industry highlights.



Collaboration with Other Associations:

Work with other industry associations, both within India and internationally, to address common challenges and opportunities. Participate in joint initiatives to promote the overall growth of the manufacturing sector.

PPMAI MEMBERS PROFILE

Process equipment manufacturing
companies and fabricators

Manufactures of components for
process equipment

Turnkey process packages & utility
packages suppliers

Design, Engineering & Project
Management Consultants

Engineering, Procurement & Construction
(EPC) Contractors

Inspection and Quality assurance
agencies

NDT, Heat treatment &
other Service providers



PPMAI BOARD OF DIRECTORS - 2026-27

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Mr. Manish Bhuptani

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- Construction Engineers



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- DCS/Panel Operators
- Plant & Process Operations
- Maintenance Engineers
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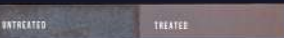
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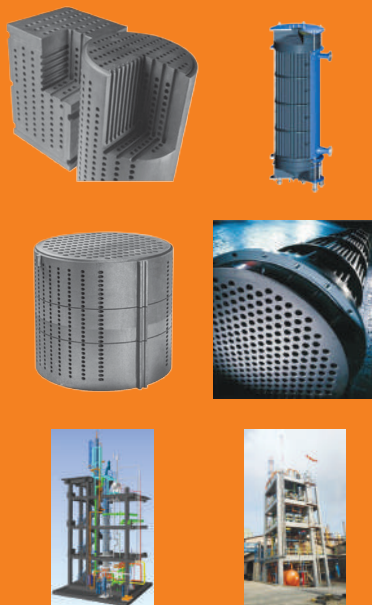
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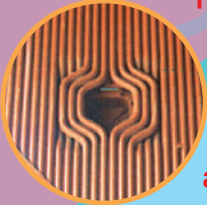


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BS 3059 : Part I/II – Gr. 320, 360, 440, 243, 620, 622, BS 6323.

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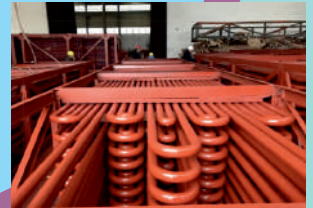
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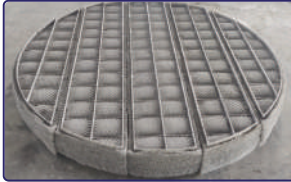
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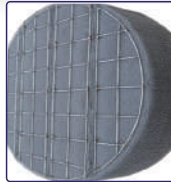
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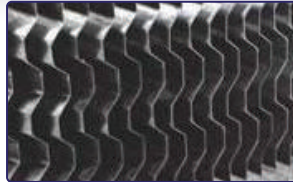
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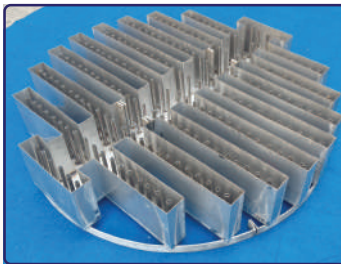
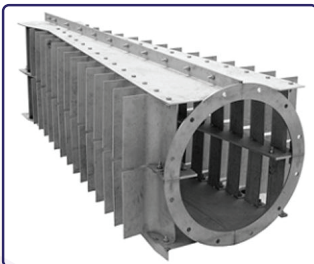


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TUVINDIA

TUV India Pvt. Ltd. (TÜV NORD GROUP) is a customer-focused, innovative, and independent, technical, quality & safety services organization, dedicated to providing future-proof solutions through technological excellence for the success of its customers with the highest level of integrity. With a presence at over 40 strategic locations in India; a branch office in Sri Lanka and Bangladesh; state-of-the-art laboratories at Pune, Bengaluru, Noida and Jamnagar; 100 important countries worldwide and through digital means, we are always connected to you, our esteemed customer, anywhere, anytime.



Our Services

- Industrial Inspection
- Management Systems & IT Certification
- Building, Infrastructure & Project Management
- Renewable Energy
- Railway Technology
- Food Certification & Inspection
- Petroleum, Chemical and Gas Testing
- Product Certification
- Product Testing Laboratory for Electronics, Electrical, Machinery & Industrial, Automotive Batteries
- Food and Packaging Testing
- Advanced Chemical & Material Testing
- Training Academy

 infoindia@tuv-nord.com

 1800 209 0902

 www.tuv-nord.com/in

Registered Office: 801, Raheja Plaza - 1, L.B.S. Marg, Ghatkopar (West), Mumbai - 400 086

TUVNORDGROUP

 **RAHUL ENGINEERING
GLOBAL PVT. LTD.**

Trusted Partner for Process Equipment

We are an Engineering Company engaged in the Design and Manufacturing of various Process Equipment like Chemical Reactors, Heat Exchangers, Distillation Columns, Solvent Recovery Plants, CBG/LNG Plants, Pressure Vessels serving the domestic as well as international markets.

Established - 2005 | Founder - Mr. Rahul Chhajed
BE Mech, MS (USA)



Manufacturing Capacity

- Total Area - 90,000 Sq Ft
- Covered Area - 35,000 Sq Ft
- Total capacity - 1200 MT / Annum
- Shop Certification's -
ISO 9001:2015
ISO 45001:2018



Our Products

- Reactor + Pressure Vessel
- Heat exchanger
- Distillation Setup
- Vacuum Furnaces
- Site Fabricated Tanks
- Solvent Recovery Plant



MOC we Work on

- SS316L, SS304L, SS316Ti, SS317L, SS904L
- HASTELLOY: C276, C22
- DUPLEX & SUPER DUPLEX
- NICKEL
- INCONEL 600
- MONEL 400
- TITANIUM
- COPPER
- ALUMINUM



 +91 98900 87871

 +91 87999 49428

 info@recpune.com

 sales@recpune.com

 www.regpl.com

Members Profile

Company

Name / Address / Phone Number

Product / Service Details



Aarvi Encon Limited

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🌐 www.aarviencon.com
📍 B-1, 6O3, 6th Floor,
Marathon Innova,
Marathon Nextgen Complex,
G.K. Marg, Lower Parel,
Mumbai - 400013.

Engineering Manpower
Consultancy Company.



Aero Engineers Private Limited

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☎ +91 98240 00886
✉ ups@aeroengg.com
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📍 Plot No. 3419-18, 3220,
3203/A, Phase-IV,
G.I.D.C., Vatva,
Ahmedabad - 382445.

Designer, Manufacturer
and supplier of Shell and
Tube Type Heat Exchangers,
Pressure Vessels and other
Process Equipments.



Alleima India Private Limited

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☎ +91 099905 48659
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🌐 www.alleima.com
📍 6th Floor, Unit No.6B, Westend Icon,
Sector 1, B. No A, S. No. 169/1, D.P Road,
Near Parihar Chowk, Aundh,
Pune - 411067, Maharashtra.

Alleima, is a global manufacturer of high value-added products in advanced stainless steels and special alloys as well as solutions for industrial heating. Based on long-term customer partnerships and leading materials technology, we develop products for the most demanding applications and industries. Our offering includes products like seamless steel tubes for the energy, chemical and aerospace industries, precision strip steel for white goods compressors, air conditioners and knife applications, based on more than 900 active alloy recipes. It also includes ultra-fine wires for medical and micro-electronic devices, industrial electric heating technology and coated strip steel for fuel cell technology for cars, trucks, and hydrogen production. Our fully integrated value chain, from R&D to end-product, ensures industry-leading technology, quality, sustainability, and circularity. Alleima, with headquarter in Sandviken, Sweden, had approximately 6,800 employees and revenues of about 19 billion SEK in about 80 countries in 2025. Alleima is listed on Nasdaq Stockholm under the ticker 'ALLEI'.

Members Profile

Company

Name / Address / Phone Number

Product / Service Details

Graphite Power Since 2016
Bhumistha भूमिस्था Infra Services



Bhumistha Infra Services

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 bhumistha.infra@gmail.com
 www.bhumisthainfra.com
 E-18, RH4, Sector 6, Vashi,
 Navi Mumbai - 400703,
 Maharashtra, India.

- Design, manufacture, and installation of graphite & other MOC chemical process equipments.
- Supplier of complete turnkey Scrubbing, absorption, recovery, distillation projects & customized systems for batch/continuous processes.
- Solutions for chemical, pharmaceutical, and allied industries.
- Graphite cylindrical block-type heat exchangers for efficient heat transfer.
- Impervious graphite reactors for corrosive chemical processes.
- BISFFA falling film absorbers and rising film evaporators.
- BISDL graphite acid dilution units and BISDC distillation columns.
- Zero-discharge dry HCl gas generators- CaCl₂ route process equipment and systems.
- BIS-lined pipes, fittings, and packed bed scrubbers.
- BISRD rupture discs for process safety.
- Supply of spares and reliable post-sale service support.
- Graphite lined Ejectors based vacuum systems.



**BUREAU
VERITAS**

Bureau Veritas

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 BUREAU VERITAS, 72 Business Park,
 Ground Floor, Marol Industrial Area,
 MIDC, Cross Road 'C', Andheri (East),
 Mumbai - 400093.

Bureau Veritas South Asia delivers comprehensive Testing, Inspection, and Certification (TIC) solutions that help organizations enhance quality, safety, and sustainability. Its services include laboratory testing across commodities, consumer products, and industrial equipment; on-site inspection to verify compliance, performance, and regulatory requirements; and independent certification for systems, products, and people. The company also provides technical assistance and industry-specific consulting to reduce risks and improve operational efficiency. With an extensive network of offices and laboratories, Bureau Veritas supports clients across diverse sectors, ensuring trusted conformity assessment and long-term business resilience.

Chemical Process Equipments Pvt Ltd

Mr. Ashwin Rajpurohit
 +91 98201 51103
 ashwin_rajpurohit@cpel.com
 www.cpel.com
 CPE Plots, BSD Marg,
 Govandi East, Mumbai - 400088.

We design, manufacture & install FRP/GRP & FRP Dual Laminate equipments with application in industries such as Chemical, Pharmaceutical, Fertilizer, Paper & pulp, Food Processing, Water & waste water, Textile, Metallurgical, Mining, Paints, Pigments & Dyestuff, Power plants, etc.



Members Profile

Company

Name / Address / Phone Number

Product / Service Details



Chemical Process Piping Pvt. Ltd.

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 vijayrajpurohit@cppiping.com
 www.cppiping.com
 B. S. D. Marg, Govandi,
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Design, Manufacture & Erection of Glass fiber Reinforced Plastic (FRP/GRP), GRE and Thermoplastic lined FRP Pipes, Fittings, Spray Headers & Ducts for Water, Power (FGD Systems, Cooling Water lines, Desalination), Chemical, Metallurgy, Oil & Gas Industries.



Chemtrols Industries Pvt. Ltd.

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 Vihar Road, Powai,
 Mumbai – 400 072, India

Chemtrols Industries Pvt. Ltd. is a premier provider of end-to-end solutions in Process Analytics, Continuous Emission & Environmental Monitoring, Terminal Automation, Flow Metering, Process Control Instrumentation, Steam Engineering, and Utility Management Systems.

Serving core industries such as Cement, Steel, Oil & Gas, Power, Fertilizers, Chemicals and Petrochemicals, Chemtrols combines deep domain expertise with technological excellence to ensure operational efficiency and regulatory compliance.

With a nationwide presence and a state-of-the-art manufacturing facility in Goa, supported by ISO 9001 certification and global accreditations including ATEX, CE, PED, and ASME, Chemtrols continues to set industry benchmarks. The company's headquarters in Mumbai.

Key Highlights:

- World-class manufacturing facilities in Goa and Ambernath (Mumbai), covering over 125,000 sq. ft.
- Strong R&D foundation and deep process knowledge enabling turnkey solutions.
- Certifications from global agencies ensuring adherence to international quality and safety standards.
- A highly skilled engineering workforce supported by an extensive service network.
- At Chemtrols, excellence is not just a goal—it's a continuous journey defined by innovation, customer focus, and integrity.

Members Profile

Company

Name / Address / Phone Number

Product / Service Details



Clean Earth Energy Solution India Pvt. Ltd.

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🌐 www.ceesindia.com

📍 Gat no 316 Behind Mercedes Benz, Chakan MIDC
Pune - 410501, MH, India.

We provide Energy Efficient, Sustainable and Clean Technology Solutions. Our product portfolio includes the below:
Gasketed Plate Heat Exchangers
Semi-Welded(Laser)
Plate Heat Exchangers
Wide Gap Free Flow type PHE
Fully welded bloc type PHE
Air Preheating on Ammonia and Hydrogen Reformers
Adiabatic Air Cooled Systems
Reboilers/SC.



Concord Enviro Systems Limited

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📍 101 HDIL Towers, Anant Kanekar Marg, Bandra East,
Mumbai - 400051, Maharashtra, India.

Advanced non-metallic HPP tube heat exchangers, engineered to deliver superior performance and reliability in highly corrosive applications for chemical, pharma, petrochemical, metal treatment, and food & beverage industries. Imported HPP tubes (non-metallic) are suitable for any pH (0-14) and aggressive chemical reactions. It is an excellent alternative solution for graphite heat exchangers as well as Sic tube heat exchangers. Concord Enviro H-Xtreme™ heat exchangers use imported HPP tubes manufactured from high-performance polymer reinforced with graphite, combining the best properties of both materials:
- Corrosion resistance comparable to graphite
- Mechanical resilience and shock resistance superior to graphite
- Thermal efficiency competitive with metallic materials
- Significantly lower fouling tendency

This results in a compact, lightweight, and highly durable shell-and-tube heat exchangers for very aggressive reactions.



Crystal Industrial Syndicate Private Limited

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Sector 11, CBD-Belapur,
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Manufacturing of products used in Oil, refinery and Petrochemicals.

Members Profile

Company

Name / Address / Phone Number

Product / Service Details



Divine Tubes Pvt. Ltd

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🌐 www.divinetubes.com
📍 404-407, Aamrakunj Avis,
Near Tapovan Circle,
Visat – Gandhinagar
Highway Ahmedabad – 382424,
(Gujarat) India.

Stainless Steel Tubes & Pipes
(Welded / Seamless)



Dooall Corpro India Private limited

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🌐 www.dooall.in
📍 J67 MIDC Talaja – 410208,
Maharashtra.

DOOALL CORPRO INDIA PRIVATE LIMITED delivers advanced protective coating systems backed by 30+ years of expertise. Leveraging DRDO-patented nano-modified epoxy and PU technologies, the company offers high-performance coatings compliant with ISO 12944 (CX High & IM). With ISO 9001, ISO 14001, BIS certification, and scalable production of 150,000 L/month, DOOALL serves leading clients like AMNS, Gharda Chem, Grasim, BHEL etc. Its portfolio includes zinc-rich, Epoxy, Glass flake, DTM, PU, Intumescent, and Food-grade coatings. Proven across chemical, steel, marine, and infrastructure sectors, DOOALL ensures durability, low VOC and award-winning innovations in corrosion protection technologies.



Electronics Devices Worldwide Pvt. Ltd.

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www.sigmaweld.com
🌐 31 Mistry Industrial
📍 Complex, Cross Road A,
MIDC, Andheri East,
Mumbai – 400093, India.

M/s. Electronics Devices Worldwide Pvt Ltd (EDWPL) as a leading manufacturer of Inverter based machinery since 1974. We are brand leaders in Induction Cap Sealing, & Induction Heating Machines, Die-electric Pre-Heaters, & SigmaWeld Welding Inverters for ARC, MIG, TIG & SAW Welding Applications, SigmaWeld Pro Series MIG for Synergic/Pulse/ Aluminium application with Modular Design, TIG & ACDC TIG for Synergic machine with modular design, SigmaWeld Welding Automation Products/Cladding Solutions, SigmaWeld Alex+Hot Wire Tig Cold Wire Feeder, SigmaWeld IOT Monitoring system and SigmaTherm Pre Weld / Post Weld Induction Heaters, EDWPL have own RND centre and therefore we can customize any welding requirement for our valued customers. Our Pan India presence for sales and after sales services can attend calls on site within 24/48Hrs anywhere in India. Our Service centres are located at Mumbai, Pune, Kolkata, Chennai, Delhi and Vadodara.

Members Profile

Company

Name / Address / Phone Number

Product / Service Details



Evergreen Tech Co

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🌐 www.evergreenmumbai.com

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4th Floor, 78, Tardeo Road,
Mumbai - 400034.

Demister, Structure Packing,
Vane Mist Eliminator.



Expo Engineering and Projects Ltd.

(Formerly Expo Gas Containers Ltd.)

👤 **Mr. Hasanain S. Mewawala**

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📍 Expo House, 150,
Sheriff Devji Street,
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Pressure Vessels, Heat
Exchangers, Columns/Towers,
LPG/Propane Bullets, Stacks,
Site Constructed Storage
Tanks (Fixed/Floating Roof),
Fabrication & erection of
structural steel etc.



Fab-Tech Works & Constructions Pvt. Ltd.

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📍 Ho :- 611-616, Swastik Disa
Business Park, Behind Vadhani
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Ghatkopar (West) , Mumbai - 400086.

Pressure Vessels, Heat
Exchanger, Process Column,
EEPC in Refinerines, Mounded
Bullet, Tankages, Piping, Column.

Members Profile

Company

Name / Address / Phone Number

Product / Service Details



Godrej Process Equipment

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📍 Godrej Process Equipment,
Plot No.Z90/91, Dahej SEZ-II,
Village – Luvara, Taluka- Vagra,
Bharuch –392130,
Gujarat, India.

Leading manufacturer of custom-built Process Equipment for Oil & Gas, Fertilizers, Chemicals, Hydrogen and Power. Products: High Pressure Heat Exchangers, Critical Pressure Vessels, High-end Reactors, Large and over-dimensional Columns, Yuba® Feedwater Heater, Ecolaire® Surface Condenser and Steam Generators.



Graham India Private Limited

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📍 Sr. No. 6/1/1, Amar Neptune,
4th Floor, Office no. 401- 402,
Baner, Pune – 411045,
Maharashtra.

Steam Jet Ejector, Surface Condenser, Process Condenser, Vacuum System, Hybrid System, Heliflow, Aftermarket Sales and Service, Engineered to Ordered Vacuum System.



Ion Exchange (India) Ltd.

👤 **Ms. Deepa Joshi Sharma**

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🌐 www.ionexchangeglobal.com

📍 Ion House, Dr. E. Moses
Road, Mahalaxmi,
Mumbai – 400 011, India.

Ion Exchange brings over 60 years of expertise in total water and environment management solutions worldwide. The company delivers integrated systems for water treatment, wastewater recycling, desalination, ultrapure water, zero liquid discharge and waste-to-energy applications for industries, municipalities and communities. Its portfolio includes HYDRAMEM® membranes, INDION® resins, specialty chemicals and ZeroB® home water purification systems. With a strong international presence spanning multiple continents, the company serves customers across global markets with localized support and world-class technologies. Supported by manufacturing facilities, R&D centers, digital platform IonSite and global service infrastructure, Ion Exchange enables sustainable, efficient water management worldwide.

Members Profile

Company

Name / Address / Phone Number

Product / Service Details



ICEM Engineering Company Pvt. Ltd.

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GST No.27AAACI6282MIZ5.

ICEM Engineering Company Pvt. Ltd. is a leading Indian manufacturer specializing in pressure vessel components and explosion-bonded clad plates. Established in 1964, the company offers products such as dished ends, hemispherical heads, toricones, rolled shells, rolled cones, expansion bellows, and clad plates made from carbon steel, stainless steel, titanium, nickel alloys, and other exotic materials. ICEM serves industries including oil & gas, petrochemicals, fertilizers, power, infrastructure, and chemicals. With in-house forming and explosion bonding facilities, the company provides integrated engineering solutions, custom fabrication, quality testing, and export services while complying with international standards such as ASME and ISO certifications.

Johnson Matthey Chemicals India Pvt. Ltd.

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📍 Rupa Renaissance B/24 Regus Turbhe MIDC Rd, TTC Industrial Area, MIDC Industrial Area, Turbhe, Navi Mumbai - 400705, Maharashtra.



Johnson Matthey's Catalyst Technologies business provides high-performance catalysts and process technologies for the petrochemical industry. We also produce lower emission, critical fuel technologies including sustainable methanol, sustainable aviation fuel (SAF), blue hydrogen and blue ammonia, which enhance energy security and reduce emissions. Our technologies convert hydrocarbon and renewable feedstocks into high-value end products. With a long and established history operating in India we have successfully worked with some of the largest, most successful Indian companies on numerous projects at large scale that demonstrate our expertise and reliability.

Members Profile

Company

Name / Address / Phone Number

Product / Service Details



L&T Heavy Engineering

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 5th Floor, L&T Innovation Campus, Saki Vihar Road, Powai, Mumbai – 400072.

L&T Heavy Engineering business is global leader in supply of the Engineered to order hi-tech equipment needs of Refinery, Oil & Gas, Fertilizer, Petrochemicals and Nuclear power plants. The business has been at the forefront of introducing digital Industry 4.0 techniques, products and materials into manufacturing sector for over eight decades. Dedicated engineering, procurement, project management and construction teams of our Modification, Revamp and Upgrade (MRU) business offer technology-driven, quick turnaround solutions for process plants.

A.M. Naik Heavy Engineering complex at Hazira is globally benchmarked state-of-the-art fully integrated, digitally enabled manufacturing complex.

Our capability spectrum not only covers in-house engineering, R&D centres, and world class fabrication facilities, but also includes a highly talented team, committed to a safe and sustainable work culture. The business achieved international recognition through an impeccable track record of executing large complex projects and constantly creating new international benchmarks. Our state-of-the-art manufacturing facilities are located at:

- Hazira (Surat) – A. M. Naik Heavy Engineering complex with its own waterfront 'Load on' and 'Ro-Ro' jetties
- Ranoli (Vadodara) – Vadodara Heavy Engineering Works, a facility that handles stainless steels, non-ferrous, exotic materials, and process plant internals
- Powai (Mumbai) – Supports Modification, Revamp and Upgrade Business.



LRQA Inspection Services India LLP

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LRQA accelerates market access, de-risks operations, and enables EPCs, OEMs, and exporters to compete globally across Energy, Industrial, and Rail sectors, including Oil & Gas, Refinery, and Hydrogen. Our integrated inspection, certification, and assessment & training solutions cover supplier audits and risk based Business Assurance (ISO 9001, 14001, 45001, 55001, 19443, 27001, 50001, IATF16949, AS9100, ISO 42001). We also support ERSA responsible sourcing and Sustainability Services (including CBAM/CSRD Verification, ISO 14064-1, Sustainability Report Verification). Additionally, LRQA delivers CE Marking, PED, ATEX, global approvals, ASME Code, material certification, vendor inspection, FAT/SAT, RDSO inspection, and welding certifications.

Members Profile

Company

Name / Address / Phone Number

Product / Service Details



LSI-MECH Engineers Pvt. Ltd.

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Chennai - 600119, Tamil Nadu.

With nearly 40 years of experience, we are India's largest manufacturer of Metal Expansion Joints / Bellows / Compensators by value, volume, and expertise. We are the only Indian manufacturer holding the ASME U2 Single Certification Mark, along with ASME U, EIL, IBR, and NB certifications. Recognized by leading OEMs, EPCs, PMCs, process licensors, and end users, we supply Expansion Joints for critical FCCU, PTA, ammonia converter, HRSG, heat exchanger, and pressure vessel applications across 40+ countries worldwide. With in-house design, FEA, testing, painting, packing, and customized logistics, we also specialize in crossover piping assemblies, industrial strainers, knife-edge gate valves, and specialized ducting solutions.



MECh Engineers

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🌐 www.mechengineers.net
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Gujarat, India

MECh Engineers (est. 1986) designs and manufactures code-compliant heavy process equipment: pressure vessels, columns, reactors, and shell-and-tube heat exchangers. Advanced metallurgy capabilities include Titanium (Gr-1, Gr-2), Nickel alloys (Hastelloy, Monel, Inconel), Cu-Ni, Duplex & Super Duplex. Our new Class-10,000 clean room enables high-purity fabrication with clean welding for pharma/biotech and specialty chemicals. We deliver EPC-grade skids and custom process equipment with ISO 9001, 45001, 14001 systems, in-house NDT (RT/UT/PT/MPT/PMI), hydro/pneumatic/helium leak testing, automated welding (SAW/GTAW/GMAW/FCAW), and precision plate rolling/dish forming. Trusted by leading EPCs for complex, multi-material, short-cycle projects across India and exports.



METAL FORGINGS PVT. LTD.

Metal Forgings Private Limited

👤 **Mr. Sathiyam Arumugam**
☎ +91 96006 95056
✉ sales@metalforgings.com
🌐 www.metalforgings.com
📍 B-1, Mayapuri
Industrial Area, Phase-1,
New Delhi - 110064, India.

Metal Forgings Private Limited is a leading manufacturer and exporter of high-precision steel forgings with more than six decades of industry experience. The company serves critical sectors including oil and gas, petrochemical, power generation, hydroelectric, pump and flow control, and heavy engineering. Its product range includes pipeline flanges, forged rings, tube sheets, pressure vessel components, SR nozzles, and customized forgings produced in carbon steel, alloy steel, stainless steel, duplex steel, and high-nickel alloys such as Inconel. Equipped with advanced forging, CNC machining, heat treatment, and inspection facilities, the company delivers reliable solutions that meet international standards while supporting major EPCs and OEMs worldwide through engineering excellence and consistent quality.

Members Profile

Company

Name / Address / Phone Number

Product / Service Details



Munters India Humidity Control Private Limited

👤 **Mr. Vineet Mhatre**
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✉ MIN@munters.com
🌐 www.munters.com
📍 Plot#11, Street#10,
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Design and Supply of Mist Eliminators, Random & Structured packing, Tower Trays and associated column internals, Supervision for installation



Outokumpu India Private Limited

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+91 11 4651 8440
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Kurla Road, JB Nagar,
Mumbai – 400059, India.

Outokumpu is the global leader in the advanced material business, with our heritage going back over 100 years to the very invention of stainless steel. We are in a unique position to work closely with our customers and partners around the world, to create materials for the tools of modern life. We believe in delivering best in product quality and technical expertise while becoming even better at customer orientation, speed and reliability. Outokumpu wakes every day with the mission to make its long lasting materials as sustainable as possible, because our goal is a world that lasts forever.



Positive Metering Pumps (India) Private Limited

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📍 M8, MIDC Ambad,
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For nearly three decades, Positive Metering Pumps (India) Private Limited has been the benchmark for precision chemical dosing globally. Founded in 1996 and guided by Mr. Sudhir Mutalik's 30-plus years of engineering expertise, PMPIL manufactures high-accuracy metering pumps and fully integrated skid-mounted process packages — serving water treatment, pharmaceuticals, oil and gas, food and beverage, and chemical processing industries worldwide. Beyond products, PMPIL delivers end-to-end services including custom engineering, installation, and after-sales support — building lasting process partnerships. With ISO-certified facilities in Maharashtra and over 400,000 installations across 40 countries, PMPIL does not merely supply pumps — they engineer certainty.

Members Profile

Company

Name / Address / Phone Number

Product / Service Details



Pragati Engineers

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 +91 92540 08557
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 www.pragatiengineers.com
 # 87, Industrial Estate,
 Ambala Cantt - 133006.

We are pleased to introduce ourselves as a leading manufacturer and exporter of Machinery for Chemical, API, Bulk Drugs, Pharma, & Petro Chemicals. We are a reputed source in India from last 30 years. We manufacture Machinery & Equipment for Mixing, Liquid Processing, Drying and Filtration such as Reactors, Column, Condensers Reboilers, Heat Exchangers ANFD, RVPD, RCVD, and Centrifuge with N2 Purging. Equipments for Powder Processing like Ribbon Blenders, Octagonal Blender, Multimill, Sifters, Heat Exchangers. We are also into manufacturing & supplying of Fermentors, Enzymator and other specialized Process Equipments.



Praj GenX Limited

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📍 C 151, MIDC Sinnar,
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