

Exhibitors List

A1 Blowers India Pvt Ltd
Aadhav Intech
Abhi Ro Water Purifier
Accord Power Digital Products
Ace Hygiene Products Pvt Ltd
Acuro Organics Ltd
Adimem Technologies
Aerica Engineering Pvt Ltd
Aeron Composite Limited
Aguaclan Water Purifiers Private Limited
Airzon Technologies Pvt Ltd
Akash Blowers Private Limited
AMM Aqua Pure Systems
Annamalayar Bottling Systems
Apah Technologies Pvt Ltd
Aqozone Industries
Aqua Safe Plus
Aquanomics Systems Limited
Aguasense Private Limited
Arch Enviro Equipment Pvt. Ltd.
AS Engineers
Aster Technologies And Controls LLP
Aurozone Enviro Solutions
Aurozone Enviro Solutions
Autus Environment Protection Technologies Pvt Ltd
Avon Seals Pvt Ltd
Axis Solutions Limited
Baramati Agro Ltd - Membrane Filters
Bhaanvi Enviro And Agro India Pvt Ltd
Bhupati Steels Private Limited
BI Marketing And Services Pvt Ltd
Bioman Sewage Solution Private Limited
BKS Engineers
Bluesen Co.,Ltd.
Blufox Eco Venturess LLP
BR Instrumentation And Controls
Centelon Technology Services Private Limited
Chempro Equipments
Cimcon Software India Pvt. Ltd.
Circen Technologies Pvt Ltd
Cleantek
COEP Enviro Solutions Pvt Ltd
Cooldeck Industries P Ltd
Dinesh Industries
DSS Imagetech Pvt. Ltd.
Duplex Steel & Engineering Company
Dynamic Equipments Private Limited
Ecosphere India Pvt. Ltd.
Ekam Eco Solutions Private Limited
Ekki Water Technologies
Eltech Ozone Pvt Ltd
Enell .Inc
Evergreen Technologies
Everyday Steel Storage Pvt Ltd
Ezzi Hardware
Fiber Tech Composite Pvt Ltd.
Flowchem Pumps Pvt Ltd
Flowchem Thermoplast Private Limited

Exhibitors List

Flowline Pumps & Engineering
Flowtork Controls Pvt. Ltd.
Fluid Valve Co
Frank Technologies Private Limited
Garuda Pumps Private Limited
G-Centri-Force Engineering Pvt. Ltd.
Geo Green Enviro Engineers
Ges Ko Membranes Pvt Ltd
Gram Envosolution Pvt. Ltd.
Greenex Hydro Enviro Private Limited
Grundfos Pumps India
H2O Engineering & Technology
Hanna Equipments India Pvt Ltd
Harvel Agua India Private Limited
HCP Tech Pumps Private Limited
Hindustan Machine
Hitec Pump Industries Pvt Ltd
Hollowbrane Membrane Technologies
Hontrel Technologies Pvt Ltd
Horiba India
Hydro Press Industries
Hydrosys Agri Pvt Ltd
Impact And Solutions
Indexel Engineering Private Limited
Indra
Jagtap Engineering Works
Jahen And Jos Scientific Solution Pvt Ltd
Jain Irrigation Systems Ltd
Jainam Steels
Jay Engineering
KEP Engineering Services Pvt Ltd
Ketav Consultant
Kirloskar Brothers Limited
Kiron Hydraulic Needs Pvt Ltd
Kymik Industries Private Limited
Lakshmi Energy And Environment Designs Pvt. Ltd.,
Lehry Valves
Levapor India Private Limited
Madras Hard Tools Pvt Ltd
Matprop Technical Services
Mehta Hitech Industries Limited
Memtrix Technologies Llp
Mesta Inc
Metal World
Metsi Enviro Tech Pvt Ltd
Microgenesis CADsoft Private Limited
Microtek Technologies
Midhu Industries
Mishita Filters India Pvt Ltd
Mopoo Separation (Bharat) Pvt.Ltd.
Murugappa Membranes
Murugappa Water Technologies Pvt Ltd
Nakclean Water Solutions Pvt Ltd
Nanneer Global Private Limited
Nansei Restoration
Neutronix Ventures Pvt. Ltd.
Neya Memveins Technologies
Novarius Global (India) Pvt. Ltd.

Exhibitors List

Nudron IOT Solutions LLP
OCH Chemicals And Systems
Optima Heat Technologies
Pet Plast Packaging Pvt Ltd
Phoenix Valsteer Pvt Ltd
Pneutork Valve Automation
Polyflocs Private Limited
Pool Aids
PPI Pumps Pvt Ltd
Precision Storage Vessels Pvt Ltd
Promivac Pumps Pvt Ltd
Pyrotech Technologies Pvt Ltd
Rai Energy Sources
Rajeshwar Metal & Tubes Pvt Ltd
Real Mould
Real Tech GPS Pvt Ltd
Reciclar Technologies Pvt Ltd
Rochem Separation Systems
Rostfrei Steels Private Limited
Royal Precision Filtration Systems
S J Industries
Salwi Steels Private Limited
Sandur Fluid Controls Pvt. Ltd
Satyam Composites Private Limited
Scoda Tubes Limited
Shah Brothers
Shrenik And Company
Silicon Products (P) Associates
Silver Filtration
Smaart Engineers
Somaiya Techno Products
Southern Water Tech
Sqaus Systems Private Limited
Sri Saravana Chemicals
Stolzel Automation Private Limited
Streamindus Engineering Services Pvt Ltd
Sumip Composites Pvt. Ltd.
Sundarban Chemicals Pvt. Ltd.
Supreme Technology
Swan Environmental Private Limited
Taprogge Inditech Pvt Ltd
Team Hiitec Eqpt Private Limited
Teknofanghi Water Treatment Asia Pvt Ltd
Thermosag India Pvt.Ltd
Thwinox Dairy And Pharma Fittings
Time Technoplast Ltd
Tribeni Technocom Limited
Trutherma Engineers And Consultants LLP
UB Steels
Ubiqedge Technology Private Limited
Unique Dosing Systems Pvt Ltd
UWS Enviro-Tech Pvt Ltd
V Automat And Instruments Pvt Ltd
Vasu Pharmatech
Velesolv Envirotech Pvt Ltd
Wasser Chemicals And Systems Pvt Ltd
Watfix Chemicals
WTE Infra Projects Pvt. Ltd.



A1 Blowers India Pvt Ltd

A1 Blowers India Pvt. Ltd. is a leading manufacturer and supplier of industrial air handling equipment, specializing in Twin Lobe Air Blowers, Ring Blowers, and Vacuum Systems. The company is committed to delivering high-performance, energy-efficient, and durable solutions for industries such as wastewater treatment, cement, power, aquaculture, pneumatic conveying, and process industries.

With advanced manufacturing facilities, strict quality control, and a customer-focused approach, A1 Blowers India Pvt. Ltd. ensures reliable performance, low maintenance, and long service life. The company continuously innovates to meet evolving industrial requirements while providing timely service and technical support across India.

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Mobile: 917065573845
Email: sales@a1blowers.com
Website: www.a1blowers.com
Contact Person: Abhishek Vanshi - DGM



Aadhav Intech

Aadhav Intech is a premier Environmental Instrumentation & Solutions company addressing each of the customer requirements, helping businesses, improving processes by providing top-notch instrumentation systems. We are also Original Equipment Manufacturers (OEM) of environmental instruments particularly Online Continuous Effluent Monitoring Systems (OCEMS), Piezometer Level Detectors, Dissolved Oxygen, Chlorine Meters for Water; AAQMS, NDIR CEMS, PM Dust Monitors & TVOC detectors for Air; Weather Monitoring Stations, and IOT dataloggers. Our PM Dust Monitors and CEMS are certified by National Physical Laboratory (NPL) and authorized by Central Pollution Control Board (CPCB) for monitoring industrial stack emissions. We are Tamilnadu Pollution Control Board (TNPCB) & Puducherry Pollution Control Committee (PPCC) authorized vendor for environmental connectivity software and we are fully committed to ensure hassle-free and uninterrupted connectivity abiding all the mandatory regulations. In addition, we undertake turnkey projects and guide our clients in all their projects from planning to commissioning including liaisoning activities.

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Email: admin@aadhavintech.com
Website: https://aadhavintech.com
Contact Person: Dhanikachalam K - Chief Executive Officer



Abhi Ro Water Purifier

Abhi Ro Water Purifier is a 16 years young firm based out of coimbatore. We supply Domestic & Industrial RO Components and complete Systems. We are authorized dealers of ALFA UV (UV Systems for all types of water) ,RAKIRO (Water testing Kits, Meters, NSF Certified Antiscalant & PH chemicals) , KASHYAP (Anti Scaling Systems), ATLANTIS (Plastic Water Dispensers.), ROSTFREI STEELS (Large capacity storage tanks for storage of corrosive and non-corrosive liquids) , SENCO (Silver Ionization Equipments & Scale Harbor).

We also make customised SS Water Dispensers and Water ATM's. We also deal in MBR membranes as well as complete MBR systems. We keep ready stock of Vertical & Horizontal Stainless Steel tanks (SS304 & SS316). We also supply DM Plants which give output of Zero TDS & Less than 10 TDS.

Address: 275, Nsr Road, Near Karur Vysya Bank, Coimbatore, Tamil Nadu, 641002, India

Mobile: 919943099998

Email: dev@abhirowater.com

Website: www.abhirowater.com

Contact Person: Devendra Agarwal - Proprietor



Accord Power Digital Products

We Are Manufacturing Ro Control Panels, Water ATMS, STP, ETP, WTP, UF, Chiller Panels, Brass & SS SV'S & AMPV - Filter & Softener's.

Address: Plot No : 56 & 57, Ida Phase-2, Cherlapally,

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Mobile: 919963088011

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Website: www.accordpower.in

Contact Person: Gaurav Saini - Director



ACE Hygiene Products Pvt Ltd

Alfaa UV, (Ace Hygiene Products Pvt. Ltd.) is an ISO 9001 certified company. With close to two decades of experience, Alfaa UV is the undisputed leader and exporter of UV purification systems for Water (ranging from 100 LPH to 2,30,000 LPH) and Air (UV for coil cleaning and In-duct purification). Based in Mumbai, Alfaa UV has its own fully integrated manufacturing facility in Talegaon, Maharashtra and a pan India presence with sales and service offices across the country. Alfaa UV systems are also exported to over 15 countries around the world.

Address: 1003A Peninsula Towers, Peninsula Corporate Park Lower Parel,
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Mobile: 919619920224
Email: digital@alfauv.com
Website: www.alfauv.com
Contact Person: Shubham Agawane - Digital Marketing Officer



Acuro Organics Limited

Acuro Organics Limited is a leading manufacturer and supplier of specialty chemicals, water treatment solutions, and industrial chemicals, catering to a wide range of industries including water treatment, healthcare, and industrial cleaning. With a strong commitment to innovation and quality, the company provides advanced solutions such as RO Antiscalants, Membrane Cleaners, pH Boosters, RO Biocides, Polyelectrolytes all of which are Food Grade and NSF certified along with Biocultures, Defoamers and Biocides. With ISO-certified quality standards manufacturing facility in Noida, Greater Noida & Roorkee, customized formulations, and a robust supply chain, Acuro has established itself as a trusted partner for hospitals, industries, and municipalities across India and globally. Headquartered in New Delhi, the company continues to expand its presence, offering reliable and efficient chemical solutions tailored to client needs. For more information, visit www.acuro.in

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Email: sales@acuro.in
Website: www.acuro.in
Contact Person: Rohit Karnani – Director



Adimem Technologies

At Adimem Technologies, purity isn't just a standard — it's our purpose. We are redefining purity in membrane technology through deep innovation, engineering precision, and a relentless commitment to quality across every solution we build.

As the first in India with fully in-house membrane manufacturing, our proprietary core technology ensures complete control over every step — delivering consistency, faster lead times, and application-specific performance.

From membranes to complete turnkey systems, we enable industries such as water, pharmaceuticals, food, biotech, and chemicals to achieve their treatment goals with unmatched reliability, support, and purity at the core.

Address: B 603 Kaledonia Building Sahar Road Andheri East Mumbai 400069,
 Mobile: 919136632872
 Email: sales@gmail.com
 Website: www.adimem.com
 Contact Person: Prashant walawalkar - EA



Aerica Engineering Pvt Ltd.

Aerica Engineering Pvt. Ltd. is a leading Mumbai-based manufacturer and solution provider specializing in advanced pipe inspection camera systems and underground utility locating technologies. Established in 2014, Aerica designs and supplies high-performance sewer and drain inspection cameras, robotic crawler cameras, borewell inspection systems, and custom visual inspection solutions for municipal, industrial, and infrastructure applications.

In addition to visual inspection, Aerica offers a comprehensive range of underground utility locators, including Ground Penetrating Radar (GPR), cable and pipe locators, water pipe and leak detectors, and concrete scanning systems. These solutions help contractors, utilities, and engineers accurately detect buried assets, prevent excavation damage, and improve project safety.

With a strong focus on innovation, durability, and field reliability, Aerica Engineering supports clients across India with expert technical guidance, training, and after-sales service—delivering precision inspection and confident underground detection for critical infrastructure projects.

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 Mumbai, Maharashtra, 400068, India
 Mobile: 919768432828
 Email: sales@aericaengg.com
 Website: www.aericaengg.com
 Contact Person: Agnelo Lobo - Director



Aeron Composite Limited

Aeron Composite Limited is a global leader in manufacturing Fiberglass Reinforced Polymer (FRP) products tailored for diverse industrial applications. Our extensive product portfolio includes GIGABAR: FRP Rebar, FRP Structural Profiles, FRP Gratings, and Custom Composite Solutions, renowned for their superior strength, lightweight nature, and corrosion resistance.

With exports to 30+ countries, we provide end-to-end solutions encompassing conceptual design, prototype development, and testing, manufacturing, logistical support, installation, and after-sales service. Our commitment to innovation ensures products that meet international quality standards, serving industries like power, water treatment, marine, construction, and more.

Experience the Aeron Edge – Where Innovation Meets Strength & Durability!

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Mobile: 917575010256
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Website: www.aeroncomposite.com
Contact Person: Ravi, Patel – Director



Aquaclan Water Purifiers Private Limited

Aquaclan Water Purifiers Private Limited, established in 2017, is a rapidly growing company dedicated to providing innovative and sustainable water purification solutions. Based in To be the global leader in water purification solutions, ensuring access to clean and safe drinking water for communities worldwide.

Aquaclan offers a diverse range of water purification products designed to meet the needs of various secadu, India, Aquaclan has swiftly become a leader in the water purification industry, known for its commitment to quality, technology, and customer satisfaction.

Tors:

- Water atms: Automated dispensing systems that provide purified water on demand, ideal for public places.
- Industrial Water Purifiers: High-capacity systems tailored for industrial applications, ensuring large- scale water purification.
- Residential Water Purifiers: Advanced solutions for homes, providing safe and clean drinking water for families.
- Stainless Steel Dispensers: Durable and hygienic water dispensers that eliminate the need for plastic, promoting a greener environment.

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Mobile: 918489979595
Email: directorhr@aguaclan.com
Website: www.aguaclan.com
Contact Person: Karunya John - Director HR



Airzon Technologies Pvt Ltd

Manufacturer of:

- | | |
|--|--|
| 1. Tri Lobe Roots Blowers | 2. Cement / Fly Ash Feeding Systems |
| 3. Pneumatic Conveying Systems | 4. Dust Collector Systems |
| 5. Centralized Vacuum Cleaning Systems | 6. Mechanical Vacuum Booster and Systems |
| 7. Liquid Ring Vacuum Pump | 8. Oil Sealed Vacuum Pump |
| 9. Biogas / CO ₂ Gas / Natural Gas Boosting Systems | 10. Catalyst Handling Systems |

The company is established in year 2017–18. It has manufacturing unit as well as corporate office. The workshop is setup in 10,000 sq. ft. area & corporate office in 2700 sq. ft.

Our workshop is having state of the art manufacturing facilities including CNC milling centre & varieties of other machines. Also having finished products testing facility as per BS 1571 Part-1:1975.

The product manufactured by us serve the industries like Cement, Steel, Aluminium, Power, Chemicals, Pharmaceuticals, Petro Chemicals, Food Processing, Dairy, Space, Textile, Construction, ETP, STP, Fertilizers, Various Gases etc.

Address: Survey no. 566/B, B/h Maize products,, Nr. Zora primary school, singarava, Bhuvardi, Ahmedabad, Gujarat, 382430, India

Mobile: 918980020218

Email: sales@airzon.net, Website: www.airzon.net

Contact Person: Patel Indravadan - Director



Akash Blowers Private Limited

Akash Blowers Pvt. Ltd. is a leading Indian manufacturer of industrial blowers, specializing in Twin Lobe & Tri Lobe Roots Blowers, Mechanical Vacuum Boosters, and Ring Blowers, serving diverse sectors with high-quality, energy-efficient air solutions for over 45 years. Known for innovation, reliability, and low noise, they offer comprehensive products like sludge dewatering machines, acoustic enclosures, and complete after-sales support across India, with a strong focus on water treatment, chemical processing, and pneumatic conveying.

Key Aspects:

Experience: Over four decades in the industry, established firmly in India.

Products: Roots Blowers, Ring Blowers, Vacuum Boosters, Sludge Dewatering Machines, Acoustic Hoods, Turbine Blowers.

Applications: Water/Wastewater Treatment (ETP/STP), Aquaculture, Pneumatic Conveying, Aeration, Chemical Processing.

Technology: Offers oil-free air, robust designs, energy efficiency, and low-noise operation.

Reach: Serves numerous industries and cities, known for extensive installations and repeat customers.

Support: In-house design, manufacturing, quality control, and dedicated PAN-India after-sales service..

Address: 1713, MIE Part - B, near by Pandit Shree Ram Sharma Metro,

Haryana, Bahadurgarh, India

Mobile: 919999564644

Email: mukesh@akashblowers.com

Website: akashblowers.com

Contact Person: Mukesh Sharma - Managing Director



AMM Aqua Pure Systems

AMM Aqua Pure Systems is an ISO 9001:2015 certified company, established in 2008, and is one of the leading manufacturers and exporters of complete Mineral Water Treatment Plants and Bottled Water Packaging Turnkey Projects in the industry.

We take end-to-end responsibility for every project, covering design and planning, integration and execution, quality management, discharge systems, and environmental compliance. With over 17 years of experience in the water bottling and packaging industry, we deliver reliable, efficient, and customized solutions.

AMM Aqua Pure Systems has earned a strong reputation through engineering Unique Design, a professional approach, strong team spirit, clear objectives, and well-defined goals, making us a trusted name in the WTP & Beverages industry.

Address: No 174/1a1 , 174/2a1,, Dhanabhagyam Street Krishnaveni Industrial Estate Mangadu Main Road, Paraniputhur, Chennai, Tamilnadu, India, 600122, Chennai, Tamil Nadu, 600122, India

Mobile: 919600091991

Email: ammaquapuresystem2008@gmail.com

Website: www.ammaquapuresystems.in

Contact Person: Manikandan Annamalai – MD



Annalayar Bottling Systems

water purification aqua world an ISO 9001-2015 certificate company we are manufacturing company for Ro plant, automatic water bottling filling machine ,jar semi and automatic inner & outer washing, filling machine ,semi and automatic wrapping machine ,batch coding machine ,bopp machine ,we are turnkey events projects

Address: 11/93 Pillayar Kovil Street, Mangadu Main Road, Paraniputhur, Tamil Nadu, 600122, India

Mobile: 918870518881

Email: annalayarbottlingsystems@gmail.com

Website: www.annalayarbottlingsystems.com

Contact Person: Senthilmurugan Senthilmurugan - Managing Director



APAH
TECHNOLOGIES
Innovation for Purification

Apah Technologies Pvt. Ltd.

Apah Technologies manufacture single bore and Heptabore hollow fiber membranes for Ultrafiltration and Microfiltration, designed for wastewater treatment, drinking water purification, and various process filtration applications, ensuring optimal filtration performance across diverse industries. Our products offer great value for money, and better performance comparable to established brands in the market.

We offer hollow fiber membranes under three brands:

HyprFLUX®: Pore Size: 0.02 micron; For Water & Waste Water Treatment (ETP, STP, Raw Water Treatment)- Removes TSS, Turbidity, SDI < 3

POLYSEP®: MWCO 5 kDa to 100 kDa; For Process Applications (Colloidal Silica Removal, High Purity Process Water, Protein & Enzyme recovery etc.)

FILTERCELL™: Pore Size: 0.1 micron; For Crossflow Microfiltration (Fruit Juice Clarification, Algae Recovery, Fermentation media clarification, Milk Sterilization etc.)

Address: Yamuna Industrial Park, Plot no. 92, Dhamatwan, Bakrol Bujrang, Gujarat 382435

Phone number: +916367858562

Email : praveen.shaw@apahtech.in

Contact Person : Praveen Shaw



Aqozone
INDUSTRIES
Go GREEN Go Ozone-UV
1 Air | 1 Water | 1 Sensors | 1 Driers

Aqozone Industries

Bioman Sewage Solution Private Limited Chennai Tamil Nadu Established :2017 Website: bioman.co.in or biomansewagesolutions.com Tagline Say Goodbye to Septic Tanks Zero Electricity Maintenance-Free Eco-Friendly & Odourless Rapid Installation Trusted Clientele: Proudly serving major brands like Zoho, L&T Titan Company and Jaya Hospital.Non-Electric STPs Ranging from 50 KLD to 5000 KLD for residential and commercial complexes Bio-Septic Tanks Organic Bio-Culture Imported natural cultures that break down sludge naturally, eliminating the need for regular tank cleaning Industrial Wastewater Plants: Specialized solutions for factories and high-tech campuses. Trade Show Readiness Tips Digital First: Instead of heavy paper brochures, use a QR Code on your booth graphics to link directly to your Product Catalog or demo videos.Visual Comparison: Display a side-by-side chart comparing Conventional STP vs. Bioman (highlighting “Zero Power” vs “High Electricity”) to instantly grab the attention of cost-conscious facility managers.Live Demo: If possible, showcase a cross-section model of your ABRT tank maintenance-free

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Mobile: 919916402263

Email: umashankarnr@aqozone.com

Website: www.aqozone.com

Contact Person: Uma Shankar - Head

Aqua Safe Plus

Aqua safe plus is a professionally managed organization manufacturing water treatment plants and machines on “turnkey” for Water, Beverage and Dairy Industries. We are also manufacturers of Waste Water Treatment Plants for both Sewage Treatment and Industrial Effluent for various capacities. We also manufacture Sea Water Desalination Plants both containerized and skid mounted of various capacities since 1999. Our Products are designed and manufactured in accordance with standards and precision at our state of the art manufacturing facility in Chennai. All Our products are preferred in the industry for quality and after sales support which we provide. Aqua safe Plus we are sensitive to our customer needs therefore all our products are designed, manufactured and tested to ensure that maximum value is delivered to the customer.

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Contact Person: Meenakshi, Manickaachari - Proprietor



Aquanomics Systems Limited

Aquanomics Systems Limited is a public Ltd company that deals with diversified components & technologies in the field of Water & Wastewater Management, Chemicals, Pumps & HPN systems and Pool & SPA Technology.

Aquanomics is managed by a group of leading Water professionals, technologists, and engineers who believe in providing innovative products & solutions used in the treatment, storage, movement & enjoyment of water.

Our excellent group of engineering and commercial talent is continuously striving to deliver customer value by offering high-quality products & services, improving performance & reducing costs.

The water & wastewater treatment division deals with all water, sewage, wastewater recycling, Chemicals, Pumps & HPN Systems products. The pool & spa division deals with swimming pools, lifestyle, leisure and booster systems & products.

Aquanomics has received the Best Domestic Water Treatment System Component award from Water Digest Water Awards, in partnership with UNESCO, for over 15 years.

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Contact Person: Sachin Singh - Deputy Manager



Aquasense Private Limited

Aquasense Private Limited is a water-focused IoT and automation company working across the water value chain, from groundwater extraction to treatment, storage, distribution to wastewater management. We design and deploy our highly modular hardware-software solutions that enable real-time monitoring, automation, remote control and data-driven governance of water infra for governments, utilities and regulated industries.

Address: Unit No-501 A, Salcon Ras Vilas, District Center, Saket, New Delhi, Delhi, 110017, India

Email: rutvikna@aquasense.tech

Website: <https://aquasense.tech/>

Contact Person: Rutvik Nadimpally - V.P - Product Development



ArCh Enviro Equipment Pvt. Ltd.

ArCh Enviro Equipment Pvt. Ltd. is a leading manufacturer of wastewater treatment equipment in India, serving both Sewage Treatment Plants (STP) and Effluent Treatment Plants (ETP). Founded by a team of experienced engineers, we specialize in the design, engineering, and fabrication of high-performance equipment.

Our core offerings include custom-built solutions for water and wastewater management, along with installation, erection, and commissioning services. In addition to manufacturing, we also engage in import-export of industrial and automation products as per project requirements.

We are committed to delivering reliable, cost-effective, and technically sound solutions to municipal bodies, industries, and infrastructure projects across India.

Address: 104/105, Veda Commercial Complex, TP-13, Canal Road,

Chhani, Vadodara-390002, Gujarat, India., Canal Road, Chhani, Vadodara-390002,

Mobile: 916358339020

Email: marketing@archenviro.com

Website: archenviro.com

Contact Person: Vaibhav Pathak - Marketing Executive



AS Engineers

AS Engineers, AS Engineers is a pioneering company specializing in fluid mechanics and drying solutions, proudly serving diverse industries for over 23 years. We are renowned for our creativity, offering innovative and original engineering solutions. Our emphasis on customization ensures that each client's unique requirements are meticulously met. Clarity in communication is a cornerstone of our business, ensuring that our customers are well-informed and in control. At AS Engineers, we combine years of engineering expertise with uncompromising quality to stay ahead in the market. For more information, please visit [AS Engineers - About Us](<https://theasengineers.com/about/>).

Address: Plot 514, Phase 2, GIDC Vatva, Ahmedabad- 382445, Gujarat.

Mobile: +91 9909033851

Email: info@theasengineers.com; Web: www.theasengineers.com

Contact Person: Mr. Kartik Bhat – Business Partner



Aster Technologies and Controls LLP

Manufacturer of Control panels and instruments for water and waste water treatment industries.

Address: A2855, H.No. 478/2, S. No. 32/3/14, In front of 'Sarthak Belva' HSG SCY, Kondhawa Budruk, Punr, Maharashtra, 411048, India

Email: chennai@astertechnologies.in

Website: www.astertechnologies.in

Contact Person: Selvam S - Regional Coordinator (Sales & Service)



Autus Environment Protection Technologies Private Limited

AUTUS ENVIRONMENT PROTECTION TECHNOLOGIES PRIVATE LIMITED

It's a Human Enterprise" Autus initiated its Entrepreneurship in the year 2013 as AUTUS INTERNATIONAL based at engineering technology hub of India, Pune, Maharashtra With the thought process of beginning with what it truly means to be a technology differentiator with a clear purpose of protecting the environment, serving society and creating building a team which will lead us to the sustainable journey We got accredited to ISO 9001 certification

we offer technological products of safe community drinking water and oxygen generator plants Currently, our domestic market reach is been through B 2 B customers across India and with similar business module, we outreached customers in North America, Europe, Middle East, Asia Our operations are aligned through two business verticals Water Process Clean Air Chemistry

About Autus: Exporting to 10+ Countries Qualified Team of 30 No. of Customers 500+

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Website: www.autus.in

Contact Person: Himani Sonawane – Sr.Executive -Sales Coordinator



Avon Seals Pvt Ltd

Avon Seals Private Limited is the largest Manufacturer of mechanical seals, sintered carbon pads, and water pump bushes in India, and is located at G-2, Ambattur Industrial Estate, Chennai, South India. Today, the company caters to more than 80% of the OEM segment of India's domestic and agricultural pump sector. On the export front, the company caters to many discerning customers in developing and developed countries. Moreover, the company exports Mechanical Seals to Europe, the USA & China.

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Mobile: 919381012723

Email: rnarayanan@avonseals.com

Website : www.avonseals.com

Contact Person: R Narayanan - Manger Marketing



Axis Solutions Limited

Axis Solutions Limited is an Indian-based Automation Instrumentation and Analytical solutions company serving power, process, infrastructure and environmental sectors across India, Middle East, Southeast Asia and Europe. Axis specializes in complete measurement, monitoring and control solutions for critical industrial applications.

Our core offerings include Water Analyser Solutions, Steam and Water Analysis Systems (SWAS) for power plants, Gas and Emission Monitoring Systems, Weather Monitoring Stations, and Industrial Automation Solutions covering control panels, networking, signal conditioning and system integration. We design and supply both standalone products and engineered systems tailored to project-specific requirements.

Axis Solutions supports EPCs, OEMs, utilities and industries with application engineering, system design, manufacturing, commissioning and after-sales support. With strong domain expertise and in-house integration capabilities, we help customers improve reliability, regulatory compliance and operational efficiency across their plants.

Axis stands for dependable engineering, practical solutions and long-term partnerships.

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Email: dainik@axisindia.in
Website: <http://www.axisindia.in>
Contact Person: Dainik Chaudhary - Sr. Manager Marketing



Baramati Agro Ltd - Membrane Filters

Baramati Agro Ltd, with its diverse product offerings in sectors such as Sugar, Ethanol, Power, Animal Feed, and Poultry products, has now successfully ventured into the field of Membrane Technology. Our “Membrane Filters division” leverages niche technology based on Indian and US patents licensed from CSIR-NCL, backed by over 23 years of rich experience.

We are proud to be a “Make in India” company. At our state-of-the-art manufacturing facility near Pune, we produce UF and RO membranes using various polymers such as PAN, PS, PES, and PVDF, compatible with EPA standards. We also engineer, manufacture, and provide end-to-end solutions with automation and IoT monitoring.

We are the only company in India to manufacture UF membranes in flat sheet spirally wound element configurations. Our UF membranes are certified by nationally reputed laboratories for 6-Log E-Coli, 4-Log Viruses, and 3-Log Cysts removal.

We are proud to offer this “Make in India” technology

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Mobile: 919442877767
Email: john.britto@baramatiagro.com
Website: www.baramatiagro.com
Contact Person: John Britto - Assistant Manager



Bhaanvi Enviro And Agro India Pvt Ltd

Bhaanvi Enviro and Agro India Pvt Ltd. Founded in April 2024, is a start-up led by Nagaraj YG, an expert with over 30 years of experience in Mechanical engineering. He is the inventor of the Aqua & Aquarius Rainwater Sediment Removal Filter and other environment-related products, such as Diamond –SS stainless steel sump cover & DIG-BORE stainless steel fabricated casing pipe. With a strong back ground manufacturing & supplying of fabrication machined items to the defence sector through TATA Advanced Systems Ltd, L&T Heavy Engineering, CMTI etc. Nagaraj YG aims to address the growing water scarcity & environmental issues in the society by promoting efficient water harvesting systems. Company's mission is to reduce the dependency of society on external water sources such as River, Pond, Lake etc.. By ensuring self-sufficiency through proper water harvesting solutions along with our innovative filters, methods and other products will Improves groundwater quality & quantity.

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4th main, GKW Layout, Near Peenya 2nd stage, Bengaluru, Gkw Layout, Bengaluru, Karnataka, 560058, India
Mobile: 9109448495534
Email: info.bhaanvi@gmail.com
Website: bhaanvi.com
Contact Person: Nagaraj YG - Managing Director

BHUPATI

Bhupati Steels Private Limited

Bhupati Steels Private Limited provides a wide range of engineering solutions for various industrial sectors and offers a variety of services to its valuable clients, including designing, conceptualization, manufacturing, supply, installation, erection and commissioning. We specialize in manufacturing pre-fabricated bolted-panel Zinalume storage tanks, specifically designed to store diverse liquids such as water and wastewater. We execute projects with a high level of precision in turnkey projects by offering our esteemed customers a comprehensive design, supply, installation, erection, and commissioning service for their tanks. We also provide pre-fabricated bolted-panel Zinalume grain storage silos that simplify the grain storage process and allow for efficient, cost-effective bulk storage of grains, pulses, seeds, and other types of grain.

Over the years, our company has made significant strides in providing a wide variety of applications in virtually every industry. We take immense pride in having successfully completed over 5000 installations across the globe

Address: BHUPATI TOWERS, Kardhan Road, Near DAV River Side Public School,
Industrial Estate, Ambala Cantt, Haryana, 133005, India
Mobile: 919996470674
Email: bhupatiesteels@gmail.com
Website: <https://www.bhupatiengineering.com/>
Contact Person: Deepak Aggarwal - Co-founder and Director



BI Marketing And Services Private Limited

BI Marketing and Services P Ltd has become a leading provider of comprehensive pumping solutions, catering to the Industrial and Commercial Buildings sector across South India.

Renowned for our expertise and reliability, we are proud to be the authorized partner and system integrator for world-class international pump brands, including Grundfos, Sandpiper, Viking, OBL, and Pulsafeeder. Our portfolio also extends to wastewater treatment solutions, representing top brands like Mitsubishi, Mann+Hummel, Fujimac, and Toyobo MC.

Address: A-21, III Rd Phase, Thiru Vi Ka Industrial Estate,
Guindy, Chennai, Tamil Nadu, 600032, India.

Mobile: 919367444050

Email: info@bigroup.in

Website: www.bigroup.in

Contact Person: Ajeeth Kumar - Head - Digital Marketing



Bioman Sewage Solution Private Limited

Bioman Sewage Solution Private Limited Chennai Tamil Nadu Established :2017 Website: bioman.co.in or biomansewagesolutions.com Tagline Say Goodbye to Septic Tanks Zero Electricity Maintenance-Free Eco-Friendly & Odourless Rapid Installation Trusted Clientele: Proudly serving major brands like Zoho, L&T Titan Company and Jaya Hospital. Non-Electric STPs Ranging from 50 KLD to 5000 KLD for residential and commercial complexes Bio-Septic Tanks Organic Bio-Culture Imported natural cultures that break down sludge naturally, eliminating the need for regular tank cleaning Industrial Wastewater Plants: Specialized solutions for factories and high-tech campuses. Trade Show Readiness Tips Digital First: Instead of heavy paper brochures, use a QR Code on your booth graphics to link directly to your Product Catalog or demo videos. Visual Comparison: Display a side-by-side chart comparing Conventional STP vs. Bioman (highlighting “Zero Power” vs “High Electricity”) to instantly grab the attention of cost-conscious facility managers. Live Demo: If possible, showcase a cross-section model of your ABRT tank maintenance-free

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Chennai, Tamil Nadu, 600095, India

Mobile: 919003935053

Email: manikandanl.finance@homegeniegroup.com

Website: <https://biomanstp.com/>

Contact Person: Ramesh Duraisamy - CEO



BKS Engineers

BKS Engineers is a Proprietorship company established in the year 2007. Bks Engineers is of the leading manufacturers and exporters of various types of filter presses with different sizes and configurations. BKS Engineers is an energetic manufacturing unit backed by the professionals in this field. The team is dynamic and committed to the cause. With the blend of technology and experience of the dedicated team, today it has found its place as India's one of the most respected filter press manufacturing company.

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Near Kurumbapalayam Cut, Madukkarai Po, Coimbatore, Tamil Nadu, 641105, India.
Mobile: 919363361189
Email: vbabbu@bksengineers.com
Website: www.bksengineers.com
Contact Person: Babu Venkatesan- Head - Proprietor



Bluesen Co.ltd.

BLUESEN Co., Ltd. is a South Korea-based manufacturer specializing in water quality monitoring instruments for drinking water, wastewater, and industrial process applications. The company develops and produces a wide range of online analyzers and digital sensors, including turbidity, residual/free chlorine, pH, conductivity (EC), dissolved oxygen, ORP, DO and total suspended solids (TSS).

BLUESEN focuses on practical, field-proven solutions designed for stable measurement, easy maintenance, and long-term operation in harsh environments. Its product portfolio includes modular multi-parameter systems, controllers, and flow-cell solutions suitable for water treatment plants, distribution networks, desalination facilities, and industrial utilities.

With strong in-house R&D and manufacturing capabilities, BLUESEN supports OEM, private-label, and project-based supply models. The company actively serves international markets across Asia, the Middle East, and beyond, working closely with local partners to provide technical support, calibration services, and customized solutions that meet regional standards and operational needs.

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Email: mer@bluesen.com
Website : <https://www.bluesen.com/en/>
Contact Person: Merenwati Jamir – Regional Manager



Blufox Eco Ventures LLP

Blufox Ecoventures LLP is a specialized manufacturer and exporter of MBR hollow fibre membranes for wastewater treatment applications. Founded in 2019, Blufox brings over 15+ years of industry experience through its mother company Albion Ecotech Pvt. Ltd. We offer reliable and advanced membrane solutions including BF and SUS series modules, along with packaged MBR systems. Blufox supports customers with quality products, technical guidance, customized designs, and timely delivery for smooth plant performance.

Address: 1908 The Junomoneta Tower, Nr. Rajhans Multiplex, Opp. Pal Rto,
Adajan-Hazira Road, Surat, Gujarat, 395009, India
Email: acc.blufox@gmail.com
Website: <https://blufoxmembranes.com/>
Contact Person: Nilesh Kothari - Designated Partner



BR Instrumentation And Controls

We M/s. BR Instrumentation & Controls based at Bhosari MIDC, Pune, Maharashtra are introducing ourselves as one of Fastly Growing & having Excellent Technical Expertise in Manufacturer of Electromagnetic Flow meters, Installation & commissioning of flow meters and also provide AMC of Flow meters.

We manufacture best quality Electromagnetic flow meter and supply at most competitive rate. We offer prompt after sales services for products manufactured & supplied by us.

We are providing our services all over India as per customer reqt. in different industrial sectors. Our main business of focus is Water & Waste Water Treatment Plants, Pharma & Chemical Industry, Power Plants.

We are having a highly accurate & modern instruments, tools & tackles for manufacturing, I&C of flow meters and instrumentation projects. Our team of expert's engineers, supervisors, technician is having 100% instrumentation background and experience in the projects executions

Address: BR Instrumentation & Controls Plot No. T 153/1,T Block, Block No. 65,Mahasainik, Industrial Estate Bhosari, Midc Bhosari, Pune - 411026, Maharashtra, India Get Directions, T 153/1,T Block, Block No. 65,Mahasainik, Industrial Estate BHOSARI, PUNE, Maharashtra, 411026, India
Mobile: 917720868883
Email: dir@brinstrumentation.co.in
Website: <https://www.brinstrumentation.com>
Contact Person: Bipinchandra Chaudhari - Director



Centelon Technology Services Private Limited

Centelon Technology Services Pvt Ltd is an innovative technology solutions company focused on enabling businesses through digital transformation, automation, and intelligent systems. The company offers a wide range of services including software development, enterprise IT solutions, cloud services, IT consulting, and robotics-driven automation. Centelon integrates advanced technologies such as robotics, process automation, and smart systems to help organizations improve efficiency, accuracy, and scalability.

With a strong emphasis on quality and customer-centric delivery, Centelon designs customized solutions aligned with client business objectives. Its team of skilled professionals brings expertise in emerging technologies, problem-solving, and agile execution to deliver reliable and future-ready solutions. The company supports clients across industries by optimizing operations, reducing manual effort, and enabling innovation through robotics and digital platforms. Committed to continuous improvement and long-term partnerships, Centelon Technology Services Pvt Ltd strives to drive sustainable growth and technological excellence for its clients in an ever-evolving digital ecosystem.

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Email: opeartions@centelon.com
Website: www.centelon.com
Contact Person: Varun Raj - Manager



Chempro Equipments

CHEMPRO EQUIPMENTS, a leading manufacturer and supplier of chemical process pumps, equipment, and PPR pipeline solutions. We cater to industries such as pharmaceuticals, chemicals, and manufacturing, delivering high-quality products and services designed to meet our clients' specific needs.

With years of experience in the chemical process industry, our expert team is dedicated to providing tailored solutions that exceed client expectations. We specialize in the safe handling of chemicals and effluents, ensuring efficiency and safety in all our offerings.

At CHEMPRO EQUIPMENTS, we pride ourselves on exceptional customer service and innovative, reliable solutions. Our commitment to excellence and our passion for serving diverse industries set us apart from the competition. We are confident that our products and services will support your business goals and deliver lasting value.

Address : 65/5 , 4th Cross, Sipcot, ph 2 Road, Hosur, Tamil Nadu 635126
Contact : 919952627277
Email ID: sales@chemproequipments.net
Contact Person : santhoshkumar velayutham



Cimcon Software India Pvt. Ltd

CIMCON Software (India) Pvt. Ltd. (CIMCON) is a global leader and the world's leading independent supplier of Industrial Automation Systems. With over 3 decades of experience, CIMCON has a history of continuous innovation and proven technology with an enviable track record of installing turnkey automation systems that are operating continually and successfully for over decades in mission-critical industries such as Water, Power and Oil & Gas. Pioneering ease-of-use HMI, SCADA and IoT Products, CIMCON continues to deliver the best information available for making intelligent decisions. CIMCON Group's installed client base spans the globe and includes over 30 countries in North America, Latin America, Europe, Middle East and Asia Pacific.

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Mobile: 917976821221

Email: chinmay.mathur@cimconautomation.com

Website: www.cimconautomation.com

Contact Person: Chinmay Mathur - Internal Sales



Circen Technologies Pvt Ltd

Circen Technologies is a technical consultancy company providing innovative solutions in the waste treatment space. We are looking to provide sustainable and economically viable solutions to enable us to move towards a more circular economy.

Circen Technologies offers the following services as below:

Technical Consultancy Detailed Engineering drawings Design/Supply/Installation of packaged STP and ETP ZLD Project Consultancy Services Supply of carrier materials for biological systems Supply/installation of a wide range of Submersible Pumps Supply of Ceramic Under-Cabinet Water Filters O&M services – Comprehensive and Non-comprehensive

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Mobile: 918797389436

Email: nil.madhav@circentech.com

Contact Person: NilMadhav Banerjee - Senior Manager



Cleantek

Ring Blower, Regenerative blower, Centrifugal blower, Single phase wet & dry Vacuum Cleaner, Heavy Duty Industrial Vacuum Cleaner, Flame Proof Vacuum Cleaner, Dust Collector, Centralized Dust collector, Wood Dust Collector, fume Extractor, Welding Fume Extractor, Soldering Fume Extractor, Laser marking & engraving dust collector, laser dust collector, Downdraft Table, CNC Oil Mist Collector, Oil sump cleaner, Scrubber Drier, Paint booth wet & dry, Saw Flux recovery Unit, Floor Cleaning Equipment, Ride on & walk behind battery operated scrubber dryer, Air Knife, Paint Booth, Filters, vacuum Motors.

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Email: Krishna@cleantekindia.com
Website : www.cleantekindia.com
Contact Person: krishna Moorthy – CEO



COEP Enviro Solutions Pvt Ltd

COEP Enviro Solutions Pvt. Ltd. Pune, delivering top of the line Storage Solutions for water and wastewater management. As an ISO 9001:2015 certified and FM Approved company, we take pride in offering a wide range of innovative storage solutions designed for diverse industrial needs.

Address: Office No. 601, 602, 603, 6th Floor, Baner Business Bay,
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Mobile: 918600157452
Email: chetan.kulkarni@prefabtanks.com
Website: <https://coepenviro.com/index.html>
Contact Person: Chetan Kulkarni - Executive - Business Development



Cooldeck Industries P Ltd

COOLDECK Industries Private Limited (CDIPL), is a group with over 40 years of experience in the Water & Waste Water technologies industry. The group has been creating quality plastic products for a wide spectrum of industrial, commercial as well as consumer applications in water & waste water treatment segments.

We are working with many overseas customers specially in South East Asia, South America, Middle east, Africa and Europe. Application areas for Cooldeck water & waste water products include:

Aerobic Biological Treatment– MBBR (HDPE / PP) / IFAS / SAFF/ Trickling Filter.

Anaerobic Biological Treatment – Structured and Random Media.

Sedimentation and Clarification – Tube Settler & Plate Settler.

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Mobile: 918511188818
Email: rajaraman@cooldeckindustries.com
Website: www.cooldeckin.com
Contact Person: Rajaraman Nagarajan - Sr.Manager



Dinesh Industries

Dinesh Industries Is A Renowed Player In Water Industry Serving Clients In All Types Of ETP,STP,ZLD,WTP & DESALANISATION Projects In India As Well As Globally. With An Experience Of More Than 4 Decades , Dinesh Industries Manufacturers High Quality Products Such As Pipe Fittings , Forged Fittings & Flanges. We Cover All Grades Of Carbon Steel , Stainless Steel , Duplex & Super Duplex , Inconel , Hastelloy , Monel, Titanium Alloys Etc.

We Cater A Variety Of Industries Such As Oil And Gas , Nuclear & Atomic Power , Aerospace , Petrochemical , Water & Waste Water Management , Pharmaceutical , Heavy Engineering Etc. All Our Products Are Tested As Per Astm , Asme Codes And Traceability Is Provided With En10204 3.1 Or En 10204 3.2 Material Test Certificate.

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Website: www.dineshindustries.com
Contact Person: Ketan Mehta - Business Development Head

DSS Imagetech Pvt. Ltd

Founded on July 13, 1998, DSS Imagetech Pvt. Ltd. has been a pioneer in delivering cutting-edge solutions to researchers and clinicians across diverse life sciences and healthcare fields. Guided by the philosophy “Inspired by Technology,” the company has achieved remarkable milestones, including strategic joint ventures and a continually expanding product portfolio to meet the evolving needs of the scientific community. Headquartered in New Delhi, with offices across India, DSS Imagetech specializes in microscopy, clinical diagnostics, medical equipment, and research & development. Renowned for its expertise, the company has established itself as a trusted distributor for some of the world’s leading brands in the industry.

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Website: <https://www.dssimage.com>
Contact Person: Rajesh Bhoge - Senior Manager



Duplex Steel & Engineering Company

DUPLEX STEEL & ENGINEERING is a leading manufacturer, exporter & supplier of wide range of high quality Duplex Steel & Super Duplex Steel 2205, 31803, 32750, 32760, 2101, 2304 in form of Sheets, Plates & Coils.

Stocking the largest and one of the most extensive single-site stainless plate & Piping inventories in India, we are the industry heavy weight. With over 1000 Tons of Stainless Steel, Inconel Grade 600, Duplex Steel (2205 / 31803 / 1.4462) & Super Duplex Steel (2507) & other Alloys we can satisfy your most demanding and hard-to-find requirements. We serve customers of all sizes from all over the world. Supplying, processing and custom fabricating specialty metals for various industries including mining, chemical process, oil & gas, power generation, pulp and paper, petrochemical and more.

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Near Alankar Cinema, Girgaon, Mumbai - 400004,
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Email: info@duplexsteel.org
Website: <https://www.unisteelsengg.com/>
Contact Person: Toshik Singh - Sales Executive



Dynamic Equipments Private Limited

Dynamic Equipments Private Limited is an Indian engineering company specializing in the design, manufacturing, and supply of advanced process equipment and systems for water, wastewater, and industrial applications. We are a leading manufacturer of Sludge Dewatering Systems, particularly Multi Disc Screw Press (MDSP), along with chemical dosing systems, agitators, and customized process packages.

With a strong focus on reliability, efficiency, and low operating cost, our solutions are widely used in industries such as power, chemicals, pharmaceuticals, textiles, food & beverages, and effluent treatment plants (ETP/STP). All equipment is engineered using high-quality materials and designed to meet stringent industrial standards.

Backed by experienced engineers, in-house manufacturing, and customer-focused service, Dynamic Equipments delivers tailor-made solutions that ensure consistent performance, ease of operation, and long-term value for our clients.

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Email: sales@dynamicequipments.co.in

Website: <https://dynamicequipments.co.in>

Contact Person: Urv Patel – R & D Director



Ecosphere India Pvt. Ltd

Ecosphere India Pvt. Ltd. is a reputable manufacturer and supplier of high-quality steel water storage tanks engineered for industrial, commercial, and municipal applications. The company specializes in zincalume and zinc-aluminium modular water tanks, designed for superior corrosion resistance, durability, and easy installation.

These tanks cater to diverse requirements, including raw water storage, drinking water systems, fire-water reserves, and industrial process water applications. Ecosphere's modular design enables quick assembly, scalable capacity, and low maintenance, making the solutions ideal for large-scale infrastructure projects, factories, housing complexes, and public utilities.

With a strong focus on precision engineering and stringent quality control, the company ensures reliable performance and long service life. Its experienced team supports clients from design consultation to installation and after-sales service. Ecosphere India Pvt. Ltd. remains committed to delivering sustainable, efficient, and value-driven water storage solutions.

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Mobile: 91 7053290982

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Website: www.ecosphereindia.in

Contact Person: Mala Chauhan – Director



Ekam Eco Solutions Private Limited

Ekam Eco Solutions is a sustainability-driven organization committed to making sanitation and water management efficient, eco-friendly, and future-ready. Incubated at IIT Delhi and recognized for innovation, Ekam works with industries, institutions, commercial spaces, and government bodies to reduce water consumption, improve wastewater management, and promote circular economy practices. The company focuses on practical, cost-effective solutions that deliver measurable environmental and financial impact.

Product & Service Lineup:

- Zerodor Waterless Urinal Systems – Save up to 1.5 lakh liters of water annually and eliminate odor without chemicals.
- Sewage Treatment Plants (STP) – Energy-efficient and compliant wastewater treatment solutions.
- Bio-Digesters & Bio-Septic Tanks – Sustainable sewage treatment for decentralized applications.
- Food Waste Composting Machines – Convert organic waste into nutrient-rich compost.
- Water Body Rejuvenation & Bio-remediation – Restore polluted lakes and ponds naturally.
- Eco-friendly Cleaning Solutions (Zerodor CARE) – 100% natural, non-toxic cleaning products.

Address: 5, Shivam Estate, Dantali Gidc, Ognaj Vadsar Road, 382721 Gujarat, Ahmedabad, Gujarat, 382721, India

Email: info@ekameco.com

Website: www.ekameco.com

Contact Person: Uttam Banerjee - CEO & Co-Founder



EKKI Water Technologies

EKKI-HOMA is a powerful Indo-German JV between EKKI, one of India's leading providers of advanced water technologies and HOMA Pumpenfabrik GmbH, a global leader in Sewage pumping systems headquartered in Germany.

Founded in 1981, EKKI is a family-owned company committed to sustainable and efficient water solutions across agriculture, building services, industry, OEM's and public utilities. With four manufacturing centers in India and global collaborations, EKKI delivers high-quality, energy-efficient products, now distributed in over 20 countries.

HOMA, established in 1946, ranks among the world's top 5 sewage pump manufacturers, serving building services, industrial and municipal markets. The privately held group operates with a long-term vision from its headquarters in Neunkirchen-Seelscheid, Germany, with facilities in France, Poland, the Netherlands, Ireland and the USA, and a market presence in over 70 countries.

Together, EKKI-HOMA combines German engineering with Indian manufacturing expertise to deliver high-performance, globally competitive sewage solutions for India and neighbouring markets.

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Contact Person: Karthikeyan S - Branding & Communications Manager



Eltech Ozone Pvt Ltd

Eltech Ozone Pvt Ltd, with over 16 years of expertise with Tried, Tested and Trusted products, offers Indigenous Ozone generators and systems to meet your needs, providing unmatched efficiency and durability. We are an Independent and world wide active company for Research, Development and Production of High graded Ozone Generators for virtually each of ozonator applications like Packaged Drinking Water, Swimming Pool, Sewage Water Treatment, Waste Water treatment, effluent treatment, laundry, cooling tower water treatment and air purification etc.

About Us:

Eltech Ozone Pvt Ltd been at the forefront of developing innovative ozone solutions for various industries, ensuring cleaner and safer environments worldwide. As a family-owned business, we take pride in offering quality products and exceptional service. Eltech Ozone Pvt. Ltd. is an ISO 9001: 2015 certified Indian Company manufactures different types of Ozone Generators.

Our Head Office: A-109, Diamond Industrial Estate, Ketkipada Road,
Near Toll Naka, Dahisar East, Mumbai - 400 068, Maharashtra , India.

Our Factory Address: Eltech House, Unit No. 006, 106 & 206, KT Aspire Industrial Hub,
Building No. 2, Opp. Varun Industries, Near Infinity Square and Waghmare Hospital,
Chinchpada, Waliv Road, Vasai, East - 401 208, India.

Phone: +91 9820488050, Email: info@eltechozone.com, Web: www.eltechozone.com

Contact Person - Mr. Achint Chauhan (Director - Sales and Marketing)



ENELL INC

ENELL Co., Ltd. is a Japan-based technology company.

We are committed to developing and providing decentralized, off-grid water infrastructure to realize a society where humanity is freed from “water scarcity” and “water quality concerns,” and can access safe water anywhere on Earth with peace of mind.

Our four unique core technologies—(1) an electricity-based bacterial sterilization method that overcomes the shortcomings of UV sterilization, (2) a reverse osmosis membrane technology that produces no wastewater, (3) long-term aseptic storage, and (4) atmospheric water generation—enable the conversion of any water source into hygienic water without relying on existing infrastructure.

By implementing this business mainly in India and other countries of the Global South, we aim to make significant contributions to the water market in these regions.

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Email: taro_akashi@enell.jp

Website : <https://enell.jp/>

Contact Person: Taro Akashi - CEO



Evergreen Technologies

Evergreen Technologies was raised in the year 2002 with our main focus on Bottled Mineral Water Industry. We involve in design and manufacturing of water treatment equipments, Laboratory and packaging equipment supply. We have a customer base of 1000 and more, which includes Government sector, institutions, corporate industries and commercial Bottled water plants. We provide efficient service from selection of source, water treatment plant design and installation, pipeline design for water distribution and supply with essential accessories.

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 Email: thams411@gmail.com
 Website: www.evergreentechnologies.in
 Contact Person: A Thamaraiselvan – CEO



Everyday Steel Storage Pvt Ltd

Everyday Steel Storage Pvt. Ltd. is an Indian manufacturer and solution provider of engineered steel storage systems, specializing in bolted steel tanks and silos for water, wastewater, fire protection, industrial, agricultural, and biogas applications. We offer durable solutions using advanced materials such as Glass-Fused-to-Steel (GFS) and Zincolume steel, ensuring long service life and minimal maintenance. With a strong focus on engineering quality, timely execution, and customer satisfaction, Everyday Steel delivers reliable, cost-effective, and customized storage solutions across India, supported by an experienced technical and project management team.

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 Uttar Pradesh, Greater Noida, Uttar Pradesh, 201310, India
 Mobile: 919058993178
 Email: sadika.amir@everydaysteels.co.in
 Website : <https://www.everydaysteels.co.in/>
 Contact Person: Sadika Amir - International Sales Head



ezzihardware

Ezzi Hardware

We, Ezzi Hardware, are one of the leading suppliers to all major OEM of Water Treatment, Sewage, Desalination Plants, Chemical & Pharma Companies. We provide tailored solutions for customer for their Fluid Handling Needs. We are one of the largest stockist of uPVC/CPVC and SS Industrial Grade Pipes, Valves & Fittings.

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 Website: www.ezzihardware.com
 Contact Person: Muffaddal Hirani - Partner



Fiber Tech Composite Pvt. Ltd

Fiber Tech Composite Pvt. Ltd. is part of one of India's fastest-growing business groups with a turnover of 5000 Cr and a strong presence across industries such as Cement, Ceramics, Polymers, Edible Oil, Diesel Engines, Laminates, Hydraulic Systems, and more. This diverse experience gives us a unique edge in understanding modern business challenges.

Backed by more than 20 years of expertise in FRP Field. We specialize in manufacturing a wide range of FRP/GRP products, including FRP Rebars, Pipes, Gratings, Cable Trays, Tanks & Equipments, Handrails, and Structural Sections, tailored to meet specific industry needs using various resin grades.

Our manufacturing facility spans 16 acres, with 1,40,000 sq. ft. of production space and 20,000 sq. ft. dedicated to raw material storage. With a focus on quality, innovation, and customer satisfaction, Fiber Tech delivers reliable and durable composite solutions for the infrastructure of tomorrow.

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 Piplana, Taluka Kotda Sangani, Rajkot, Gujarat, 360024, India
 Mobile: 919879568795
 Email: info@fibertech.co.in
 Website: www.fibertech.co.in
 Contact Person: Nishant Thadani - General Manager



Flowchem Thermoplast Private Limited

We are authorized distributors of M/s.SPEARS Manufacturing Co – USA, who are one of the leading manufacturers of various types of Thermoplastic Valves, Pipes & Fittings and specialized fittings such as clamp saddles etc., in CPVC / UPVC & Clear PVC for various applications in ASTM Standards and produce more than 1.5 lakh products. We also import Industrial Grade CPVC, UPVC, PPH, PVDF Pipes & Fittings and Valves – Ball Valves, Butterfly Valves, Ball Check Valves, Diaphragm Valves & Y type Strainers both in ASTM Standards & DIN Standards. We supply to manufacturers of Water Treatment Plants, Sewage Treatment Plants, Effluent Treatment Plants, R.O Plants, ZLD Plants, Sea Water Desalination Projects, Thermal Power Plants, Solar Power plants, Semi Conductor Industries, Chemical Industries, Paper & Pulp Industries, Caustic Soda Plants.

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Teynampet, Tamil Nadu, Chennai-600018, India
Mobile: 919363639466
Email: balaji@flowchemthermoplast.com
Contact Person: Balaji Ganesan - Managing Partner



Flowchem Pumps Pvt Ltd

We are ISO 9001-2015 certified company manufacturing of Submersible Sewage Pump, Submersible Slurry Pump, Submersible Agitator Pump, Submersible Dewatering Pump, Submersible Cutter Pump and Submersible Jet Aerator Pump.

Pump Range:

Submersible Sewage Pump from 1 HP to 25 HP

Submersible Dewatering Pump from 1 HP to 35 HP

Submersible Cutter Pump from 1.5 HP to 10 HP

Submersible Jet Aerator Pump from 1 HP to 7.5 HP

Submersible Agitator Pump from 1.5 HP to 15 HP

Core Customer: ETP / CETP / STP / Chemical Industry / Leather Industry / Paper Industry / Municipal Corporation / Pharmaceutical Industry

Address: C1-275/18, Gidc, Umbergaon, Gujarat, 396171, India
Mobile: 919820242745
Email: saleflowchem@gmail.com
Website: www.theflowchempumps.com
Contact Person: Bharat Gandhi - CEO



Flowline Pumps and Engineering

M/s.Flowline pumps and engineering was established in the year 2010, located in Coimbatore south India. Expertise in manufacturing air cooled thermal oil and chemical process pumps in all types of castable alloy. With over 5500+ successful installation, 500+ satisfied customers and 15+ years of experience we have the knowledge and facilities to meet the growing demand of process industries for standard / customized chemical process pumps for a wide range of application.

Address: No.21, Vivekanandhan Street, Rakkmakl Thottam,,
Udayampalayam Main Road, Chinnavedampatti, Coimbatore, Tamil Nadu, 641049, India
Mobile: 919443750245
Email: flowlinepumps@gmail.com
Website: www.flowlinepumps.in
Contact Person: Karthikeyan M - General Manager



Flowtork Controls Pvt. Ltd.

As a “Flowtork” we are a team of expert engineers having wide and huge practical as well as on filed experience of almost 15 to 20 years in electrical actuators, motorized valves, dampers etc For its design manufacturing, retrofitting, installations and it’s commissioning in various private and Govt sectors.

Over these peroid with our strong marketing analysis and customer’s relations and with their valued feedback We come to know the major problems and solutions requires in the automation area for electrical actuators.

Our Users:

- Water Treatment Plant.
- Power Plant.
- Sugar Plant.
- Chemical & Pharmaceutical Industries.
- HVAC Application.
- Marine & Irrigation.
- Water Sewage Plant.
- Steel Plant.
- Cement Industries.
- Paper & Pulp Industries.
- Oil & Gas Industries.
- Water Level Controls System for High Tower Building Water Tanks.

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Mobile: 9109284097416
Email: flowtork@gmail.com
Website: www.ftork.com
Contact Person: AV Gavali - Director



FLUID VALVE CO

Fluid Valve Co

Established in the year 1943, M/s. A.K. Ismail & Company was rebranded as Fluid Valve Co. in 2010. We are one of the most promising infrastructure-related MEP project partners, manufacturers, distributors and exporters of a wide range of industrial valves, fittings & accessories. We export our products globally. Our state-of-the-art infrastructure is our biggest strength that helps us to undertake the entire production process in an effective manner. We have an extremely skilled & dedicated workforce in the field and in our administration. We provide a wide range of valves and filters per BS, API, ASME and ANSI standards. All our products are tested on performance, durability, corrosion resistance, leak resistance and surface finishing that assure quality standards. Our core USP is the ability to provide a 360° supply scope for mega-infra-related MEP projects.

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Nungambakkam, Tamil Nadu, 600034, India
Mobile: 919445776019
Email: fvcpurchase.che@gmail.com
Contact Person: Hassain S - Procurement



Frank Technologies Private Limited

We are proud to introduce ourselves as one of the leading manufacturers and exporters of complete air solutions — delivering high-performance and energy-efficient air compressors and compressed air systems for over two decades.

Our product portfolio includes:

Rotary Screw Compressors – Lubricated & Oil-Free
Reciprocating Compressors – Industrial & Medical Grade
Vacuum Pumps
Air Receivers & After Coolers (Air/Water Cooled)
Desiccant & Refrigeration Type Air Dryers
Automatic Drain Valves (Timer & Energy Saving Type)
Micro Filters, Moisture Separators, Water Chillers & Cooling Towers

With a strong focus on innovation, reliability, and energy efficiency, our compressors are trusted by industries across Engineering, Automotive, Textiles, Plastics, Food & Beverages, Pharma, Hospitals, and more. At Frank Technologies, we don't just sell compressors — we deliver total air solutions designed for performance, longevity, and savings. We would be delighted to collaborate with your esteemed organization and support your air requirements with our proven expertise.

Address: Sf No 570/4a,4b Kurudampalayam, Crpf Road,
Kathirnaickenpalayam, K. Vadamadurai Post, Coimbatore, Tamil Nadu, 641017, India
Mobile: 919894477448 Email: sales@frankcompressors.com
Website : www.frankcompressors.com Contact Person: ReubanGnanasigamani T - Director

Garuda Pumps Private Limited



G-Centri-Force Engineering Pvt. Ltd

G-Centri-Force believes that innovation and quality assurance are fundamental to developing reliable and high-performance centrifuge machines. We continuously improve our processes to deliver innovative, high-quality products and services in the field of centrifuge equipment. To meet the growing demand for Decanter Centrifuges for both two-phase and three-phase applications, G-Centri-Force was established in 2008 and has since emerged as one of the leading manufacturers and service providers in the industry.

With more than decade of experience, the company was founded with vision of providing a complete range of machines and related services. Our operations are supported by a team of skilled professionals who understand customer requirements and ensure timely delivery of solutions. Key strengths of our organization include transparent business practices, robust design standards, low operating costs, efficient service support, and long-term product reliability. Our strong commitment to quality has enabled us to build lasting relationships and trust with our clients.

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MIDC bhosari, Pune, Maharashtra, 411018, India
Mobile: 919370287874
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Website: www.gcentriforce.com
Contact Person: Shahaji Chavan - Managing Director

Geo Green Enviro Engineers

Geo Green Enviro Engineers is pioneer in providing turnkey solutions for the water & waste water treatments. Geo Green is engaged in fabrication, supply & services in the field of environmental products with high quality and standards to serve the client for the clean & green environment. Our company is based on futuristic vision & values such as integrity & trust which are the pillars of success. We are Expertise in manufacturing of FRP Package Sewage Treatment Plant, Sewage Treatment Plants, Water treatment Plants, ETP, FRP Under Ground Water Storage Tanks and Bio Septic Tanks.

Address: Plot NO. 19 & 20 GEO Green Enviro Engineers, Numbal, Chennai, Tamil Nadu 600077

Phone number : +919944315654

Email : geogreenenviro@gmail.com

Contact Person : Nagarajan .V

Address :Tamil Nadu-Branch 4/442 Kundrathur main road Kovur, Chennai - 600122

Contact- Dharma Sankar-8056222010/ Karthikeyan-9150288868

Mail-ds@scientificdevices.org/chennaioffice@scientificdevices.org



GRAM Envolution Pvt. Ltd.

GRAM Envolution Pvt. Ltd. is a leading water and wastewater treatment solutions provider based in Coimbatore, Tamil Nadu. Established in 2011, the company specialises in the design, installation, operation, and maintenance of STP, ETP, WTP, RO, DM, and ZLD systems for residential, commercial, institutional, and industrial sectors.

GRAM is committed to delivering sustainable, efficient, and regulatory-compliant solutions using advanced technologies, including German-based treatment systems. With a strong focus on environmental protection and water conservation, the company has successfully executed and managed multiple treatment plants across South India.

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Kamaraj Nagar,, Thiruvanmiyur, Chennai, Tamil Nadu 600041, Chennai, Tamil Nadu, 600041, India

Mobile: 918925886274

Email: gram_businessdevelopment@getsenviro.com

Website: www.gramenvo.com

Contact Person: Manojkumar K - Business Development Executive



Greenex Hydro Enviro Private Limited

A professionally managed company, GREENEX is one of those organizations which provide effective solutions in the field of water treatment. We undertake all water and waste water treatment projects starting from effluent treatment to reverse osmosis. The company has been incorporated with the idea to safeguard the fifth element-WATER.

We are precise in executing water and waste water treatment projects right from Concept Design, Supply, Erection Commissioning And Operation On Turnkey basis.

O&M Services are a set of activities that ensure the proper functioning of a facility, including its Equipment, Grounds, And Systems.

Super Stockist for Nature Works of Spain - Hi tech Glass Filtration Media.

Our consultancy department serves all clients with quality reports And required approvals in various State Pollution Control Board (TNPCB) And Central Pollution Control Board(CPCB).

Address: No.13, 2nd Main Road New Colony, Chrompet, Chennai 600044,

Mobile: 919444411583

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Website: <http://www.greenexindia.co.in>

Contact Person: Kp Periaswami - Managing Director



Grundfos Pumps India

Grundfos Pumps India Pvt. Ltd. a 100% subsidiary of Grundfos Denmark, is a global leader in advanced pump solutions and water technology. Manufacturing over 16 million pump units annually, its portfolio includes circulator pumps for heating and air conditioning, along with a wide range of centrifugal pumps for industry, water supply, sewage, and dosing. Established in 1998, Grundfos India is headquartered in Chennai, supported by regional and home offices and a strong national network of 400+ distributors and service centres. It operates two production facilities in Chennai and Ahmedabad and manages business across Bangladesh, Bhutan, Maldives, Nepal. Sustainability is central to its mission, guided by UN SDGs 6 and 13. Grundfos is the first water solutions company with an SBTi validated net zero target for scopes 1, 2, and 3 by 2050. Its Chennai facility is LEED Platinum and Zero Water certified, supported by solar plants and renewable energy initiatives that significantly reduce carbon emission.

Address: 118, Grundfos pumps India Pvt Ltd,

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Tamil Nadu, 600097, India

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Website: www.grundfos.com/in

Contact Person: Gunjan Gour - Marketing Project Manager



H2o Engineering And Technologies

H2O Engineering and Technologies (H2O) is a distinguished EPC Contract Company specializing in Water & Waste Water Treatment. Established in 2013, our foundation is rooted in the vision of fostering sustainable growth within industries. Headquartered in Kolathur, Chennai, we proudly hold ISO 9001:2015, ISO 14001:2015, MSME, and NSIC certifications, reflecting our unwavering commitment to excellence.

With over a decade of experience and team of skilled engineers with extensive professional and technical backgrounds, we excel in providing innovative solutions to industry challenges, upholding the values of honesty, integrity, and a relentless pursuit of service quality..

H2O offers comprehensive solutions for all Water and Wastewater Treatment needs, having a proven track record in the supply and erection of WTP, STP, ETP, ZLD, UF, RO and DM plants, complemented by efficient operation and maintenance services.

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Website : www.h2ohet.com

Contact Person: Perumal Kannivel - Managing Partner



Hanna Equipments (India) Pvt. Ltd.

Hanna Equipments (India) Pvt. Ltd., is the local face of Hanna Instruments in INDIA. It operates from its Navi Mumbai headquarters to foster better relationships with its Indian customers and offer expert local support. HANNA Equipments mission is to supply its customers with practical, affordable solutions for their testing needs.

Hanna manufactures Chemical Test Kits, Checkers, COD Meters, Conductivity, Dissolved Oxygen, pH/ISE, Titration, Magnetic Stirrers, Multiparameter Meters, Photometers, Relative Humidity, Refractometers, Temperature, Turbidity, Mini Controllers, Process Instrumentation, Electrodes, Solutions, Reagents & accessories.

Our Instruments caters to Research scholars, hobbyists, Quality analysts, Farmers, Growers, Professors & Industrialists.

We believe in controlling the quality of our products from their inception to delivery. For this reason, we manufacture all the products we bring to the market including meters, electrodes, chemical reagents and buffer solutions.

All Hanna products are in compliance with international

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Mobile: + 91 7045792178

Email: marketing@hannainst.in; Web: <https://hannainst.in/>

Contact Person: Ms. Nainika, Agarwal – Asst. Manager Marketing



Harvel Agua India Private Limited

We are Harvel Agua India Private Limited, an equal partnership joint venture company between AZUD-SPAIN, a European major in Filtration systems & Irrigation and HARVEL-INDIA, a well-recognized name in Irrigation Engineering since 1984, is committed to offer high quality products & services and work towards total customer satisfaction.

We have recruited a team of expert quality analysts. Since the inception, we have been following stringent quality control measures at all levels of manufacturing. We use best grade material like plastic polymers that are procured from only reliable market vendors. Our team takes care of everything during the procurement of raw material, ongoing production process, finishing and final quality checks.

Our services can be extended to.

- Cooling Tower
- Process Water
- Makeup Water
- UF Filtration
- Irrigation
- Recirculation
- Sewage Treatment
- Pre-filtration

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Email: mukesh.sharma@harvel.in

Website: www.harvel.in

Contact Person: Mukesh Sharma - Sr. Manager – Sales & Marketing



HCP Tech Pumps Private Limited

Established in 1979, HCP PUMP MANUFACTURER CO., LTD. is Taiwan's most successful submersible pump manufacturer.

Throughout our journey, HCP has maintained a dedicated and enthusiastic team committed to advancing hydrodynamic technologies with reduced consumption. Our unwavering commitment to excellence extends to providing unparalleled customer service, aiming to achieve the highest satisfaction for domestic and international customers.

HCP pumps are widely used across various sectors, including dewatering, gardening, agriculture, aquaculture, construction, plant sewages, flood control stations, and mining. Wherever there is water, there is HCP PUMP.

Embracing the vision of “make future flow,” HCP is devoted to advancing pump technology for water resource development. Our inspiration is rooted in delivering efficient pump technology to our partners, ensuring sustainability in water recycling, and contributing to a brighter future for the environment.

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Mobile: 918956376406

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Website: www.hcppump.com

Contact Person: Vitthal, Humbad - Manager



Hindustan Machine

Hindustan Machine deals in complete bottling packaging solutions are pleased to introduce ourselves as leading manufacturer/supplier of Packaged Drinking/Natural Mineral Water Plant, Carbonated Soft Drinks/Fruit Drinks Plant, RTS/Natural Fruit Juice Plant, Water Treatment/RO Plant, Rinsing/Filling/Capping Machines, BOPP Labeling Machines, Shrink Sleeves Applicators, Shrink Wrapping Machines, CSD/RTS Fruit Juice Syrup & Processing Line and moreover everything related to beverages and its relevant packaging. We have supplied our machines to Kingfisher, Bisleri, Bailley, Patanjali for Divya-Jal, CocumCola, McDowell's Budweiser, Campa Cola, Fosters, Gallons, and other Reputed companies and Brands. We have successfully installed more than 1000 Packaged Drinking/Natural Mineral Water Plant, RTS/Natural Fruit Juice Plant & Carbonated Soft Drinks/Fruit Drinks Plant in entire India and abroad. We have included all the necessary equipment to give you a well-engineered and reliable for Carbonated Soft Drink Plant. We have earned a high reputation in the industry for our quality, design and performance.

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 Email: hindustan.machin@yahoo.com
 Website: <https://www.hindustanfillingmachine.com/>
 Contact Person: Aditya Sharma – Director



Hitec Pump Industries Pvt Ltd

Hitec Pump Industries Pvt. Ltd. is a globally oriented Indian manufacturer of advanced submersible pumping solutions, recognized for engineering excellence, reliability, and performance. Established in 1994 in Mumbai, India, the company is ISO 9001:2015 certified and was founded by Shri N. V. Mani, an Electrical Engineer with a strong vision for quality-driven manufacturing. At Hitec, innovation is embedded in every stage of product development and business operations. Our team continuously evolves technologies and processes to deliver dependable, efficient, and application-specific pumping solutions that meet the dynamic demands of global markets.

With over two decades of proven expertise, Hitec offers comprehensive solutions across a wide range of applications, including:

- Clear water pumping
- Drainage and dewatering
- Seawater applications
- Raw sewage and wastewater handling
- Slurry and abrasive media handling
- High-temperature liquid pumping

Our extensive product portfolio supports critical applications across construction, industrial, marine, municipal, agricultural, and domestic water management sectors worldwide. The company is currently led by Mr. Wellington Mani, who has taken overall leadership of the organization, driving strategic expansion and strengthening Hitec's presence in both international and domestic markets through innovation, quality assurance, and customer-centric growth.

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 Mobile: 919833197889 Email: sda@hitecpumps.com
 Website: www.hitecpumps.com, Contact Person: Santosh Anjarlekar - Regional Manager



Hollowbrane Membrane Technologies

Founded in 2021, Hollowbrane Membrane Technologies (HMT) is a manufacturer of Reinforced polyvinylidene fluoride (RPVDF) and Polymeric Ultrafiltration membranes. HMT has been developing high accuracy membrane filters for Sewage Water Treatment (STP) and Effluent Treatment Applications (ETP). HMT offers MBR membranes and Ultra/Microfiltration membranes with polyvinylidene fluoride (R-PVDF) and Polyether sulfone (PES) and Poly sulfone (PSU) respectively. HMT also design and manufacturer of customized MBR/ MF/UF/NF/ RO membrane filtration machines as per customer's requirement.

HMT has a sound professional management and well experienced team for Membrane production, Design, Process, and project execution. We are continuously making effort on research and development on product innovation and process development. We have international renowned consultant with our professional team in our product development process. We are closely working with our customers and OEMs to give professional technical service & support, process evaluation, installation, and commissioning. We also partnered with renowned ceramic membrane manufacturer.

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Email: hollowbranedm@gmail.com
Website: <https://www.hollowbrane.com>
Contact Person: Drlawrence, Arockiasamy - Chief Executive Officer



Hontrel Technologies Pvt Ltd

Hontrel is a digital engineering company dedicated to helping customers reduce time and cost while delivering immersive digital twin experiences through advanced technologies. Our expertise spans AI/ML, engineering, and Unity 3D integrated for operations. Hontrel's flagship software platform streamlines and automates the entire sales lifecycle from Tender, RFP, or RFQ analysis to costing, quotation, and proposal generation, enabling faster, more accurate decision-making and improved operational efficiency. Quote, proposal automation, RFP, RFQ & Tender management and evaluation using AI etc.

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Website: www.hontrel.com
Contact Person: Prakash Chandar - MD

HORIBA**HORIBA India**

HORIBA India, a subsidiary of The HORIBA Group, headquartered in Kyoto, Japan is a world leader in analytical testing and research equipment, operating across the globe since its inception in 1953.

HORIBA is celebrated 70th anniversary in 2023. And now we are focusing on the three industrial mega trends of i.e., Energy & Environment, Bio & Healthcare, Materials & Semiconductor.

HORIBA India being headquartered in New Delhi, started its direct operations in the country in 2006, and since then, has evolved to a company of 500+ employees with offices PAN India, factories in Haridwar, Uttarakhand, Pune, and Nagpur.

HORIBA India is desirous of continuing social development by providing state-of-the-art technological products for scientific advancement; especially for protecting health, safety, and the environment with the HORIBA vision of 'Explore the Future'.

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Website: www.in.horiba.com
Contact Person: Meghna, Tayal - Marketing Executive

**Hydro Press Industries**

Hydro Press Industries TM is a recognized leader in filter press manufacturing in India and has marked growth for its demonstrable excellence in the filtration technology sector since 1991, with the mission of providing effective filtration solutions for all filtration needs.

Hydro Press Industries TM is one of the first enterprises in South India to manufacture Filter presses and equipped with In-House Filter plate moulding Technology. We provide optimal solid-liquid separation of various suspensions that are converted into reusable resources and cater to the varied needs of Industries.

We have successfully completed 3 decades of our services catering to various Industrial needs of filtration and have gained reputation for Quality both in domestic and international markets. Hydro press IndustriesTM is one of the most preferable brands in the market by major OEM's, corporate companies, and by leading Industries for various applications.

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Mobile: 919790446468
Email: marketing@hydropressindustries.com
Website: www.hydropressindustries.com
Contact Person: Karthikeyan Mahadevan - Senior General Manager: Sales and Marketing



Hydrosys Agri Pvt Ltd

HYDROSYS AGRI PRIVATE LTD is a Engineering company, manufacture of controlled environment agriculture equipment and supplies, including NFT Tubes, climate control solutions and Water Treatment supports for Protected Cultivation Techniques. We Produce and implement the Innovative Equipments and Hydroponics methodology for modern agriculture cultivation for improve the growth.

We provide services for water and Waste Water treatment plants. We provide a complete solution for FRP Package Sewage Treatment Plant for Residential and Industrial projects.

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Email: hydrosysagri@gmail.com
Website : www.hydrosysagri.in
Contact Person: Sankili Murugan - Managing Director



Impact and Solutions

IMPACT & SOLUTIONS is a leading provider of customized solutions, and services for clean utility packages for Water and Air.

IMPACT provides a distinguishing property of complete solutions for PW/WFI critical equipment. Our know-how, Planning, innovation, customer centric, and the possibility to obtain and provide solutions make us unique in the market. To be more precised, we are ONE STOP SOLUTIONS for all your problems.

We understand the customers need and requirements & provide them with the best solutions which help in bringing down their Capex & Opex for the overall project. We take responsibilities from "POINT OF ENTRY TO POINT OF USE" For many of our customers, we are the preferred partner for many products & services. Within a short period of time "IMPACT AND SOLUTIONS" has become the most popular and recognized brand.

Address: Vadghar, Panvel, Navi Mumbai, Maharashtra 410206, 410206, Panvel, Maharashtra, 410206, India
Email: emad.inamdar@impact.pvt.in
Website: impact.pvt.in
Contact Person: Emad Inamdar -Senior Sales Engineer



Indexel Engineering Private Limited

Indexel Engineering Private Limited is an industrial automation, electrical, and EPC solutions company delivering reliable systems for water and process industries. The company provides online water quality analyzers, process instrumentation, control panels, PLC/SCADA systems, and complete electrical and automation integration. Indexel designs, engineers, supplies, installs, and commissions turnkey projects for water treatment plants, utilities, and industrial facilities. Through its subsidiary Ions Energy, Indexel also offers battery energy storage solutions and is expanding into renewable energy, enabling customers to improve energy efficiency, reliability, and sustainability alongside smarter automation and water management systems.

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Email: divyansh.goenka@ieepl.com

Contact Person: Divyansh Goenka - Manager – Business Development

I N D R A

Indra Water

Indra is a water and wastewater technology company enabling circular, resilient water systems across industrial, municipal, and decentralized infrastructure. Its flagship platform, ElectroX, is a modular electrochemical treatment system integrating coagulation, oxidation, flotation, flocculation, electro-sorption, and disinfection in a single compact reactor, delivering high pollutant removal with minimal chemical use.

Indra addresses complex wastewater challenges across textiles, metals, chemicals, FMCG, sewage, and cooling towers, achieving 90%+ pollutant removal, 97–99% water recovery, 70% lower sludge generation, and 25–35% lifecycle cost savings versus conventional systems. Designed for rapid deployment, shock-load resilience, and easy retrofits, ElectroX supports reuse, ZLD readiness, and regulatory compliance.

Indra has deployed over 4.5 MLD, with 4+ MLD under execution and a 50+ MLD pipeline, impacting more than 500,000 people. Recognized by the World Economic Forum, Global Water Intelligence, and Global Cleantech 100, Indra is a scalable solution for water security and sustainability.

Address: D10/11-12, Bhumi World Industrial Park,
Mumbai-Nashik Highway, Pimpas, Bhiwandi, Thane, Maharashtra, 421302, India

Mobile: 917010767060

Email: manikandan.d@indrawater.com

Website: www.indrawater.com

Contact Person: Manikanda Dhandayutham - General Manager-Business &

JAGTAP**Jagtap Engineering Works**

Jagtap Engineering Works is India's leading and largest manufacturer and supplier of Welded Wedge Wire Screens and Filtration Equipment, serving diverse applications in filtration, dewatering, separation, and retention. Renowned for superior quality, durability, and reliability, Jagtap has earned the trust of clients across multiple process industries.

With over 30 years of experience, the company has established a strong global presence, supplying its products to more than 20 countries alongside a robust domestic market.

Jagtap's dedicated team continually advances its engineering practices by adopting the latest technologies and maintaining stringent quality control procedures to deliver exceptional, high-performance filtration solutions.

Jagtap Engineering has years of experience in mechanized design, Calculation, and analysis with a proven track record, JEW also has a stronghold on seismic analysis, Fluid dynamics, and stress analysis. At Jagtap we continuously strive to adapt and implement the latest manufacturing techniques to enhance our product quality and increase manufacturing efficiency..

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Email: sales@jagtapengineering.com
Website: <https://jagtapscreen.com/>
Contact Person: Harshad, Jadhav - Marketing & Sales Head

**Jahan and Jos Scientific Solution Private Limited**

Jahan and Jos is an R&D-driven company specializing in innovative and sustainable water and wastewater treatment solutions, supported by in-house research and patented technologies. The company focuses on addressing complex industrial effluent challenges through practical, high-performance solutions.

A flagship innovation, CARBO A, is a patented spiral carbon cartridge engineered for superior adsorption efficiency, extended service life, and minimal maintenance, making it ideal for polishing and advanced treatment applications. Complementing this, CARBO X is a proprietary solution designed for the effective treatment of oil-water emulsion wastewater, specifically serving automobile, forging, refinery, and metal-finishing industries.

With a strong emphasis on research, product validation, and regulatory compliance, Jahan and Jos delivers reliable, cost-effective solutions tailored to industry needs. Through participation in this expo, the company showcases its commitment to innovation, environmental responsibility, and long-term partnerships in sustainable water management.

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Website: <https://www.jjscientificsolutionpvtld.com/>
Contact Person: Senthilnathan Jaganathan - CEO



Jain Irrigation Systems Ltd

Jain Irrigation Systems Ltd. (JISL) is a diversified global enterprise with a turnover exceeding Rs.10,000 crores and a strong presence across five continents. With over 30 manufacturing plants and a distribution network spanning 110+ countries, JISL is one of India's leading manufacturers of plastic piping systems. The company processes more than 3,00,000 MT of polymers annually, offering an extensive range from 15mm to 630mm uPVC pipes and up to 2500mm HDPE pipes, alongside a variety of injection-moulded fittings and plastic sheets. JISL is ISO 9001, ISO 14001 and ISO 18001 certified, and has received numerous national and international awards for excellence in quality, innovation, exports and research.

A global leader in Micro Irrigation Systems, JISL pioneered drip irrigation in India and today serves over 60 million farmers worldwide. Its agri-business portfolio extends to tissue culture (the world's largest for Banana and Pomegranate), greenhouses, poly houses and contract farming.

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Website: www.jains.com
Contact Person: Hemant Mutha - Business Head – Plumbing



Jainam Steels

JAINAM STEELS these factors come into play and make an impact at all time and act as a guarantee of commitment towards looking beyond ovisous. We Jainam Steels (R.S.C) an ISO 9001:2015 Certified Company, are the leading Manufacturer, Exporter & Supplier of Pipes, Tubes, Fittings,& Flanges. Our products are supplied & accepted by our clients in various sphere of industries ranging from basic industries such as Paper, Textile, Sugar, Dairy, Cement, Power, Offshore, Onshore & Nuclear Industries. we are on the approval list of Major Govt. Public & Private Sectors companies. We have dedicated sources, expertise & full technical know-how to supply quality products as per Client's basic & special requirements. We deal in Stainless Steel in form of Pipe, Tube, Fittings and Flanges. We can fulfill client's requirement of all size as we stock huge amount of material from both indigenous & foreign manufacturers.

Address: No 21 vannier street Parry's, Chennai, Tamil Nadu, 600001, India
Mobile: 91 9677113349
Email: jainamsteels07@gmail.com
Website: www.jainamsteels.com
Contact Person: Pintu Jain - Mananging Director



Jay Engineering (AIRFIN Diffuser)

Greetings from AIRFIN. We would like to introduce ourselves as a manufacturer of aeration and wastewater treatment equipment, including Diffusers, MBBR Media, and Pumps, catering to ETP, STP, and CETP applications.

Our manufacturing facility is based in Ahmedabad, Gujarat, and we are currently associated with reputed EPC and multinational companies in the wastewater and environmental engineering sector. We supply complete aeration systems, including diffusers with piping and accessories, as per project requirements.

Address: AIRFIN House, Plot No : 57/9, Phase-1, Near Kiran Industries,
GIDC, Vatva,, Ahmedabad, Gujarat, 382445, India
Mobile: 919925040029
Email: hitesh@aerationequipments.com
Website: aerationequipments.com
Contact Person: Hitesh, Kadia - Sales & Marketing Manger



KEP Engineering Services Pvt. Ltd

KEP Engineering Services Private Limited delivers cost-effective and sustainable wastewater treatment solutions for challenges such as high COD, TDS, and emerging pollutants. We specialise in advanced evaporation technologies, including mechanical vapour recompression and heat recovery systems, ensuring energy-efficient performance.

In addition, we manufacture a range of industrial process equipment, from heat exchangers to crystallisers. Our solutions are designed to optimise both capital and operational expenditure, providing efficient, tailored systems that meet your specific needs.

Address: 149/A, Toopran Mandal, Kallakal Village, Medak,
Hyderabad, Telangana, 502336, India
Mobile: 917842983339
Email: business@kepengg.com
Website: www.kepengg.com
Contact Person: Yousuf Islam – Associate Manager



Enriching Lives

Kirloskar Brothers Limited

Kirloskar Brothers Limited (KBL) is a world-class pump manufacturing company with expertise in the engineering and manufacturing of fluid management systems. Established in 1888 and incorporated in 1920, KBL is the mother company of the Kirloskar Group. KBL provides complete fluid management solutions for large infrastructure projects in the areas of water supply, power plants, irrigation, building & construction, oil & gas industry, and marine & defence. KBL manufactures industrial, agriculture and domestic pumps, valves and hydro-turbines.

Address: Yamuna, Survey No. 98/(3-7), Baner, Pune, Maharashtra, 411045, India

Mobile: 917030048441

Email: sunil.sapkal@kbl.co.in

Website: www.kirloskarpumps.com

Contact Person: Sunil Sapkal - Sr. Manager - Marketing Communication



Kiron Hydraulic Needs P. Ltd

We are pleased to introduce ourselves, as 'state of the art' pump manufacturer and as Distributors for 'world class pumping solutions'.

As a company with difference, please note

- (a) Our FTT range of Vertical Multistage Inline pumps, including in Duplex SS, are our own manufacture.
- (b) We service our pumps, over its lifetime, free of cost across India, but spares cost shall be chargeable, as the case would be. Dickow[Germany] pumps in various metallurgy, including in duplex SS will be made at our own Gujarat Plant by year end under license. We also supply Dickow pumps that can handle inlet pressures of up to 90 bar.
- (c) A variety of mag drive pumps for highly specialised chemical, fertilizer, pharma industries applications, details for which are attached.

Address: No. 9/4, Vivekananda Street,, Ambal Nagar Main Road,
Ekkattuthangal, Chennai, Tamil Nadu, 600032, India

Mobile: 9109600062183

Email: sreekrishnan@groupkiron.com

Website: www.groupkiron.com

Contact Person: Sreekrishnan Ganesan - Manager



Kymik Industries Pvt Ltd

Kymik Industries Pvt. Ltd. is a manufacturer, exporter and turnkey projects solutions provider. We manufacture premium quality Bolted Panel storage tanks, Zincalume Tanks, Grain Storage Silos and Industrial Structures, in accordance with the latest Australian and American standards. We cater various industries including breweries & distilleries, firefighting, rainwater harvesting, textile, food, water treatment and construction industry. Our tanks have been successfully used in storage applications like potable water, raw water, fire water, Demineralised water, Rainwater, ETP, STP, WTP, chemicals (pH 3-9), etc.

Kymik is set up by qualified professionals with vast experience in the engineering field. Kymik's dedicated team of planners, designers and construction engineers are highly proficient in turning vision into reality. Our team of experts has led Kymik to stand as one of the leading engineering and construction companies in Indian Subcontinent.

Address: 1607,ImagineTechPark,DP Block, Salt Lake, Sector V,
Bidhannagar, Kolkata - 700091, Near College More, Kolkata, West Bengal, 700091, India
Mobile: 917477305333
Email: hrm@kymik.com
Website: www.kymik.com
Contact Person: Purba Sen – Office Manger-HR



Lakshmi Energy and Environment Designs Pvt. Ltd

LEED is into water and solid waste management providing solutions for ETP, STP, WTP, high purity treatment and solid waste management including bio gas plants

Address: Sular Railway Feeder Road, Kurumbapalayam,
Muthugoundenpudhur, Coimbatore, Tamil Nadu, 641406, India
Mobile: 917418886053
Email: muthu@lrt.co.in
Website: www.lrt.co.in/leed
Contact Person: Muthu P - Assistant Manager



LEHRY VALVES
Where Flow and Pressure Meet Quality

Lehry Instrumentations and valves pvt ltd

Lehry Valves is a leading valve manufacturing company established in 1950, serving the plumbing, firefighting, and HVAC industries. With decades of engineering expertise, we are not only manufacturers but also complete solution providers, delivering reliable, efficient, and application-specific valve solutions. Lehry Valves operates through a strong network of more than 40 distributors across PAN India, ensuring wide availability and prompt service support. Sustainability and safety are at the core of our philosophy, with a strong focus on providing valves that support healthy drinking water systems. Our products are designed to meet stringent quality standards and long-term performance requirements. Lehry Valves holds the distinction of being the first company to register the ISI code for brass ball valves, reflecting our commitment to quality, compliance, and innovation. Driven by trust, legacy, and continuous improvement, Lehry Valves continues to support infrastructure growth with dependable and sustainable valve solutions for industrial and building applications.

Address: Lehry Instrumentation & Valves Pvt Ltd, G- 132, Phase-3,
Spencer Plaza Anna Salai, Chennai - 600 002, Mumbai, Maharashtra, 400011, India
Mobile: 919168509761
Email: atharva@lehryvalves.com
Website : <https://lehryvalves.com/>
Contact Person: Atharva Kulkarni - Export & Ecomm Specialist



Levapor India Private Limited

Levapor India Pvt Ltd are providing process solutions for complex and difficult to biodegrade type of effluents and municipal wastewater treatment using advanced PU foam based MBBR/IFAS technology.

As a technology provider Levapor offers solutions to both B2B and B2C clients for their biological wastewater treatment process requirement.

The key area of expertise include:

- New ETP and STP requirement
- Upgradation of existing ETP and STP for higher capacity as well as meeting new BNR and ZLD discharge norms
- Ammonia removal system for high ammonia effluents
- Aquaculture RAS systems for Ammonia removal
- Anaerobic-Aerobic Treatment of industrial effluents

Address: B/10 Pavitrakunj Society, CTM Cross Road,
Amraiwadi, Ahmedabad, Gujarat, 380026, India
Mobile: 917405056112
Email: amit.christian@levapor.com
Website: levapor.com
Contact Person: Amitkumar, Christian - Director



Madras Hard Tools Pvt Ltd

MHT PET DIVISION: It is also having the facility to manufacture PET Preforms, Bottles, Caps & closure. Machineries presently available with us are the state-of-the-art-Technology of L&T/Toshiba/Shibaura make injection moulding Machines-8 Nos with hillers & Dehumidifiers and having 24/32/48 cavity Moulds. Also having blowing machineries of capacity 200ml to 20Ltr.

Present production capacity is 300MT per month. We are the authorized distributor of Aspet/ Indorama dhunseri for Tamilnadu and Pondicherry. Proposed to manufacture Preforms for soft drinks like Juice, Soda, Pharma, etc. Erected 630 KW HT Line & 1.3 MW solar power system to for uninterrupted power supply for Injection moulding machineries. AWARDS: The company bagged MOITA (Market of India Trade Awards Chennai Edition 2019 Super Star recognition in Industrial Supply Category & ZEE Business Dare to Dream Awards Session 2 in association with SAP - Company of the Year for Manufacturing.

Address: No 62 Durainallur Village, Pudukovoyal Post -601206,
 Mobile: 919840064831
 Email: pp@madrashardtools.com
 Website: www.madrashardtools.com
 Contact Person: Pravasha Pati – CEO



matprop

Matprop Technical Services

Established in 2008, Matprop Technical Services Pvt. Ltd. is a leader in India's marine and water-energy sectors. With over six decades of combined expertise, we design and build advanced zero-emission marine vessels and deliver sustainable solutions for waterborne transportation. Representing leading global manufacturers, we bring world-class technologies to India's evolving maritime and ecological restoration landscape. Headquartered in Cochin, our technocrat-led team has engineered high-performance remediation systems for water-body restoration—including de-weeding, de-silting, and dredging for more than 15 years. Through exclusive European partnerships and a dedicated Indian manufacturing base, we integrate ecosystem management with circular economy principles. Our innovations include converting municipal waste and aquatic biomass into CBG / bio-molecules, creating pathways toward regenerative infrastructure. Backed by experts in marine engineering, hydrology, and climate science, Matprop is committed to advancing nature-based climate adaptation and accelerating sustainable water infrastructure across India.

Address: Earthen Cube, Bund Road, Maradu, Kochi, Kerala, 682304, India
 Mobile: 919847050053
 Email: kishore@matprop.in
 Website: www.matprop.in
 Contact Person: Kishore Menon - Director



Mehta Hitech Industries Limited

Mehta Hitech Industries Limited are manufacturers of CO2 laser equipments, fiber laser equipments, CNC routers and digital printers. With over 25 years of experience, we provide solutions serving a wide range of industries, including leather, fabrics, pharmaceuticals, textiles, rubber, glass, ceramics, stone, marble, woodworking, metalworking, aerospace, automobiles, musical instrument manufacturing etc.

Our team of over 1500 professionals is committed to customer satisfaction through reliable support, education, and counseling. Headquartered in Ahmedabad, Gujarat, India, with 15 manufacturing facilities and 17 branch offices, we have established a robust presence across India and internationally.

Address: Plot No -1, Road No -3 Kathwada Gidc, 382415, Gujarat, 382430, India

Email: exhibition@mehtaindia.com

Website: www.mehtaindia.com

Contact Person: Gautam Girish - Exhibition Executive



Memtrix Technologies LLP

Memtrix Technologies LLP is a renowned manufacturer of Hollow Fiber Membranes specializing in cutting-edge water and waste treatment membranes. With a steadfast commitment to innovation, sustainability, and customer satisfaction, we have established ourselves as a trusted leader in the industry.

Memtrix Technologies provides solutions for wide array of Submerged and Pressurized Hollow fiber membranes for applications in ETP, STP and WTPs.

Address: Plot No. 4315, Phase 4 Vatva GIDC, Road 4U, Vatva,, Ahmedabad, Gujarat, 382445, India

Mobile: 919824016918

Email: ravi.trivedi@memtrix.in

Website: www.memtrix.in

Contact Person: Ravi Trivedi – Partner



Mesta Inc

We would like to formally introduce MESTAINC as an ISO 9001:2015 certified leading manufacturer, exporter, and supplier of premium quality butt weld pipe fittings, forged pipe fittings, flanges, long radius piggyback bends, and fabricated fittings in various grades of stainless steel, high nickel alloy, and carbon steel. Our products are manufactured strictly in accordance with client specifications, requirements, and drawings.

Address: Mesta Inc , Plot No L 85 , Midc Talaja Industrial Area,
Dist Raigad, Navi Mumbai 410208, Navi Mumbai, Maharashtra, 410208, India
Mobile: 919820007728
Email: sales@mestainc.com
Website: www.mestainc.com
Contact Person: Nilesh Sanghvi - Head Sales



METAL WORLD

Metal World

It is with great pleasure that we, Metal World, introduce ourselves as one of the leading stockist and general suppliers of ferrous and non-ferrous metals. We were established in 2002, in Chennai, Tamil Nadu, India. Since origin, we have been engaged in trading, supplying and inventory management of Stainless Steel raw materials.

Address: 229, Linghi Chetty Street,, Chennai, Tamil Nadu, 600001, India
Mobile: 919176556553
Email: metalworld44@gmail.com
Website: www.metalworldind.com
Contact Person: Cyril Melco - Sales Head



Metsi Enviro Tech Pvt Ltd

Metsi Enviro Tech Pvt Ltd has a track record of 25 years & is an supplier of innovative technological products in the treatment of water, waste water treatment & composting.

Claire Fontaine NanoKriti Advanced Nano Bubble Technology invented at IIT with applications for STP/ETP, lakes, food & beverages, oil & grease traps, aquaculture.

Claire Fontaine Air infusion system (air linear pumps) in collaboration with world leaders Hiblow, Japan are used in waste water, brine mixing & lake treatment with savings upto 90%

Claire Fontaine Organic Waste transformer a patented technology follows the science of composting and was developed in association with GKVK, University of Agricultural Sciences, Bangalore and inputs of alumni/academia of IISC, IIT & Auroville foundation

Claire Fontaine Food Waste Separator and Oil and grease trap segregates oil from water seamlessly via a heating and vacuuming system.

Claire Fontaine Low powered dewatering system treats & handles sludge automatically.

Address: Treasure No. 47, 1st Floor, EG Layout, Byrathi Cross,

Kothanur,, Bangalore, Karnataka, 560077, India

Mobile: 919060988475

Email: admn@metsiet.com Website: www.metsiet.com

Contact Person: Suresh D – Senior Manager



Micro Genesis CAD Soft Private Limited

MicroGenesis CADSoft Pvt Ltd is a 28-year young premier Information Technology Company based in Bangalore with branches and presence across India. We specialize in offering Digital Design Technology Solutions. We offer software solutions to the design, engineering, manufacturing, construction and infrastructure industry with core domain knowledge and expertise in CAD/CAM/CAE and BIM.

MicroGenesis currently has 200 employees spread across 8 locations across India. We have served over 12000+ customers till date in our 28-year journey. We are an employee friendly and customer focused organization. Our growth comes because of our unwavering commitment to Technical Excellence and Customer Success

MicroGenesis is the Bentley Channel Partner.

Bentley Systems is the world's leading infrastructure engineering software company and we offer the following products to help engineers design, construct, and operate sustainable infrastructure:

- Autopipe/Autoplant
- Openflows/Openplant/Openrail/Openroads
- Staad/Ram/Prostructures
- Microstation
- Plaxis

Address: Amble Side, 2nd floor, Thousand Lights West, Nungambakkam, Chennai, Tamil Nadu, 600006, India

Mobile: 919844307254

Email: venkatesh.reddy@mgenindia.com

Website: www.mgenindia.com

Contact Person: Venkatesh Reddy - Head - Marketing & Customer Success



Microtek Technologies

Reliable Analytical & Environmental Monitoring Solutions

Microtek Technology is a trusted supplier of analytical and environmental monitoring instruments, serving industries, PSUs, government departments, and regulatory agencies across India. We primarily support laboratory based analysis while also addressing field monitoring and statutory compliance requirements.

Our offerings include water quality analytical instruments for parameters such as pH, conductivity, TDS, turbidity, dissolved oxygen, and related measurements. We also provide air quality and noise monitoring instruments, along with fully integrated mobile laboratory solutions for onsite environmental testing and surveillance.

Partnering with reputed international manufacturers, Microtek Technology delivers accurate, durable, and regulation compliant systems backed by strong technical expertise and responsive after-sales support. Our focus remains on dependable instrumentation, customized solutions, and long-term value.

Address: No 22, Venugopal Swamy Nagar, Rajakilapakam, Chennai, Tamil Nadu, 600126, India

Mobile: 919840414789

Email: rajan@mkteck.com

Contact Person: Rajan S – Proprietor

Midhu Industries

MIDHU Vertical inline Pump kits are the products from Midhu Industries , Coimbatore , having 100% in house manufacturing facility to produce high quality and reliable stainless steel parts

Have more than 30 years experience in development of fully fabricated stainless steel sheet metal hydraulic parts like impeller and diffuser etc.

Having infrastructure to design and development of Press tools and moulds using modern technologies like CAD CAM and high speed die mould machining.

Our components are made up of high quality stainless steel sheets Which are directly procured from reputed steel plants.

Our Products are widely used in ..

- | | |
|-------------------------------------|---------------------------------|
| 1. Domestic pressure boosting pumps | 2. RO and Water Treatment Pumps |
| 3. Fire fighting system pumps | 4. Machine tool Coolant Pumps |
| 5. Springler Irrigation pumps | 6. Boiler feeding pumps |
| 7. Vertical immersible pumps | |

Address: SF No 363, Bharath Nagar, Neelikonampalayam(PO),

Coimbatore, Tamil Nadu 641033

Phone Number : 919787715155

Email : midhuindustries@gmail.com

Contact Person : Selvaraju. A



Mishita Filters India Pvt Ltd

Mishita Filters India Pvt. Ltd. is a leading Indian manufacturer of high-performance industrial filtration products, serving water treatment, chemical, pharmaceutical, food & beverage, and process industries. Based in Rajkot, Gujarat, the company specializes in PP melt-blown, wound, pleated, high-flow filter cartridges, filter bags, and customized filtration solutions.

With modern manufacturing facilities, in-house quality control, and strict adherence to international standards, Mishita Filters ensures consistent product performance, reliability, and long service life. The company focuses on delivering cost-effective solutions without compromising on quality, helping customers improve process efficiency and reduce operating costs.

Driven by innovation, customer satisfaction, and ethical business practices, Mishita Filters India Pvt. Ltd. has built strong relationships with clients across India and is steadily expanding into global markets, positioning itself as a trusted partner for industrial filtration needs.

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Padavala, Rajkot, Gujarat, 360030, India
Mobile: 917698741177
Email: sales@mishitafilte.rs.com
Website: www.mishitafilte.rs.com
Contact Person: Vishal Meghani – Director



Mopoo Separation (Bharat) Pvt.Ltd.

Mopoo Separation (Bharat) Pvt.Ltd. is a high tech company, specializing in the manufacture and application of hollow fiber membranes & membranes products. The company has a strong R&D capability, With it's R&D strength advance manufacturing technology and competent management, Mopoo has become one of the few leading manufacturers of high performance hollow fiber membranes in the world.

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Kosad,, Surat, Gujarat, 394107, India
Mobile: 919825125556
Email: mopooobharat@gmail.com
Website: www.mopooobharat.com
Contact Person: Bhaveshkumar, Bhuva - Director



Murugappa Membranes

Murugappa Membranes is the membrane manufacturing division of Parry Enterprises India Limited (PEIL), one of the oldest companies within the Murugappa Group.

PEIL has been manufacturing polymer-based products for more than 40 years in India. Murugappa Membranes has a world class HF membrane manufacturing facility located at Palej, Gujarat. Our technical expertise lies in UF, MBR, RO and other membrane solutions.

Address: 104/44-45, GIDC Industrial Estate, Palej, Bharuch, Gujarat, Palej, Gujarat, 392220, India

Mobile: 918124202364

Email: naveenkumark@parry.murugappa.com

Website: www.murugappamembranes.com

Contact Person: Naveen Kumar - Business Development Officer



Murugappa water Technologies Pvt Ltd

Murugappa Water Technology & Solutions Pvt Ltd is a leading player in the water treatment engineering services in India. MWTS approaches industry challenges holistically through its 4 ACES approach (Automation -Chemistry – Engineering – Services). It manufactures equipment and designing systems for water and wastewater treatment plants viz. Aerators, Clarifiers, Media Filters, UF, RO and MBR skids to name a few. MWTS strongly believes in collaboration and co development of solutions and treatment philosophy. We are a complete turnkey solution provider, from concept to commissioning, in raw water, process water, effluent treatment, recuse/ recycle, ZLD and resource recovery systems. Its strength lies in its knowledge base and experience garnered by executing numerous projects (500+) over 40+ years, across industries like Sugar, Pharma, Food & Beverage, Automotive, FMCG, Leather, Textile, Chemical, Minerals & Mining etc.

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3rd Floor, Chennai, Tamil Nadu, 600001, India

Mobile: 918438112649

Email: muhamad@mwts.murugappa.com

Website: <https://murugappawater.com/>

Contact Person: Muhamad, Ussan - Assistant Manager



Nakclean Water Solutions Pvt Ltd

We have been a specialist manufacturer of innovative technology for wastewater treatment solutions since 2013, consistently leading the industry in precision engineering and providing excellent solutions.

Our expertise includes the manufacturing of a variety of products, such as:

- Dissolved Air Flotation Systems
- Mechanical Bar Screens
- Oil-Water Separators
- Rotary Screens
- Coarse Screens
- Auto Polymer Dosing System
- Oil Skimmers
- API/CFS/TPI systems

Address: plot No. 34-36 mascort suryapur industrial and logistics park,
behind shedofex, makhinga palsana, surat, Gujarat, 394315, India.

Email: nakcleanwater@gmail.com

Website: www.nakcleanwater.com

Contact Person: Sudhir Nakrani - Director



Nanneer Global Private Limited

Nanneer Global is a Chennai-based technology startup specializing in smart water quality management solutions for WTP, ETP, STP and industrial cooling systems. Founded with a mission to make water treatment simple, transparent, and data-driven, Nanneer Global's flagship product Water Wiser is an AI-enabled SaaS platform designed to monitor and optimize water quality in industrial water systems.

Water Wiser helps facility managers and service providers collect real-time data through mobile phone interface, transforming everyday operator inputs into actionable insights. The platform tracks key parameters, predicts anomalies, and provides prescriptive recommendations to reduce water usage, chemical costs, and downtime, while improving compliance and operational efficiency.

Built for ease of use and scalability, Water Wiser integrates seamlessly with existing operations, empowering teams to make informed decisions without disrupting workflows. With a customer-centric approach and continuous innovation, Nanneer Global is driving a shift toward sustainable, intelligent water management across industries in India and beyond.

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Mobile: 919840927184

Email: premkumar@nanneerglobal.com

Website: <https://nanneerglobal.com/>

Contact Person: Premkumar Pitchamuthu – Director

Nansei Restoration LLP

Nansei Restoration LLP is a pioneer in providing innovative solutions for restoring water, soil, and ecological assets. We help customers Re-align with nature by enabling the nexus between Water, Soil, and Ecology to flourish. Our solution will achieve near-zero water bills with minimal investment and ROI in less than 3 years enabled by our Proprietary NANSEI 3D SUBSOIL & GEO PROFILING Technology.

Address: First floor, Plot no.18, Lakshmi Narasimer Nagar,
Iyyankuttipalayam, Kurumbapet, Marie Oulgaret, Puducherry, 605009
Phone Number : 918754147960
Email : arul@nansei.eco
Contact Person : Arulsekar. P



Neutronix Ventures Pvt. Ltd

Aarogyam Jal Water ATM is a smart water dispensing solution developed by Neutronix Ventures Pvt. Ltd., focused on delivering safe, affordable, and accessible drinking water for public and commercial applications. Our Water ATMs are equipped with Coin, Card, and UPI-based payment systems, ensuring convenience across all user segments. Integrated with 4G/IoT connectivity, the systems provide real-time monitoring, transaction tracking, remote configuration, and automated fault alerts, enabling operators to maintain high uptime and complete operational transparency. Aarogyam Jal Water ATMs are built using industrial-grade electronics, accurate flow control mechanisms, and robust mechanical design, making them reliable in diverse operating environments. The modular system architecture allows easy installation, scalability, and customization, supporting both small deployments and large-scale rollouts. With strong in-house expertise in electronics design, embedded firmware development, and system integration, we deliver scalable, reliable, and cost-effective Water ATM solutions tailored to Indian conditions.

Our Key Competencies Include:

- Smart Payment Integration: High success-rate Coin, Card, and UPI payment systems with seamless user experience
- 4G / IoT-Enabled Monitoring: Real-time data logging, remote configuration, and SMS/cloud-based alerts
- Accurate Water Dispensing Control: High-precision flow measurement with automated cut-off
- Robust Electronics & Firmware: In-house designed, field-tested electronics for reliable 24x7 operation
- Industrial-Grade Build Quality: Durable construction suitable for harsh Indian operating conditions
- Remote Diagnostics & Fault Alerts: Automated alerts for power issues, low water levels, and system health
- Wide Application Support: Ideal for smart cities, rural water schemes, housing societies, factories, schools, and public places

Address: 149/A, Toopran Mandal, Kallakal Village, Medak, Hyderabad, Telangana, 502336, India
Mobile: 919673258832, Email: mbhushan719@gmail.com, Website: bmelectronics.in, Contact Person: Bhushan Mahajan – MD



Neya Memveins Technologies

Neya Memveins Technologies is a high-tech membrane manufacturing company based in Ahmedabad, Gujarat, India, dedicated to advancing into water and wastewater treatment through innovation, engineering precision and global networking. We specialize in the development and production of MBR membrane solutions designed for efficiency, durability and sustainability across municipal, industrial and commercial applications. Our expertise spans the full membrane lifecycle—from design and production to performance optimization. With a strong technical foundation, advanced manufacturing lines and a growing global footprint, Neya is built to serve the evolving needs of water and wastewater treatment worldwide.

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Vinzol, Ahmedabad, Gujarat, 382445, India
Mobile: 918264803636
Email: neyawatersolutions@gmail.com
Website: <https://neyamemveins.com/>
Contact Person: Vikrant Shah - Director



Novarius Global (India) Pvt. Ltd.

Novarius Global is a complete liquid and dry bulk tank storage solution provider in Asia, Middle East and Africa. From tank design, fabrication to installation and maintenance, we have been delivering turnkey solutions for customers across diverse sectors including water storage, firefighting, wastewater management, industrial and others.

Please find the attached Company Brochure for tanks we manufacture:

1. Zincalume Tanks
2. Fusion Bond Epoxy Tanks
3. Glass Fused Steel Tanks

Address: 49, First Floor Hasanpur, IP Extension Delhi-110092,
Anand Vihar, Delhi, 110092, India
Mobile: 919717453456
Email: sales2@novariusglobal.com
Website: www.novariusglobal.com
Contact Person: Markandey Joshi - Business Development-Engineer



Nudron IoT Solutions LLP

One-stop shop for IoT product development. Nudron is an IoT hardware OEM focused on solutions for smart cities. Our specialty lies in developing ultra-low power sensors with LoRaWAN communication. We aim to provide our customers with robust, reliable, cost-effective IoT solutions with quicker ROI. We have also launched our own product - smart ultrasonic water meters to solve the problems of high non-revenue water, unfair consumption, and leakages, for cities, housing societies, and commercial areas.

Address: 10, Gitaneel Arcade, Near Elco Restaurant, Hill Road,
Bandra-West, Mumbai, Maharashtra, 400050, India
Mobile: 919731181181
Email: siddhant.patel@nudron.com
Website: www.nudron.com
Contact Person: Siddhant Patel - Managing Partner



OCH Chemicals And Systems

Och Chemicals and Systems is a trusted manufacturer and supplier of premium water treatment chemicals, serving industries across South India since 2015. With over 10 years of experience and 1,500+ satisfied customers, we are known for quality, reliability, and consistent performance.

We specialize in customized solutions for RO water treatment chemicals, boiler treatment, cooling towers, and ETP/STP applications. Our products are formulated by experienced professionals using high-grade raw materials from trusted vendors, ensuring safety, efficiency, and long-term system protection.

Our mission is to help industries optimize water usage, improve operational efficiency, and support environmental sustainability through reliable chemical solutions and technical support.

Address: Headquartered at 1, Amman Koil Street, Arikkambedu,
Thirumullaivoyal, Chennai – 600062,
Mobile: 918015835158
Email: sales@ochchemicals.co.in
Website: www.ochchemicals.co.in
Contact Person: Prabu Veeranan - CEO



Optimaheat Technologies

Mechanical vapor recompression is the most effective means available for economizing on energy consumption. Turbo blower or roots blowers are used as mechanical vapor re compressor depending on capacity of the compressors. Optimaheat Technologies offers on one stage or two stage re compression operation in our plants. This is done to minimize power consumption for mechanical vapor compressor

salient features

- Lowest operating cost
- Low maintenance
- Simple Operation
- Fully Electricity driven
- Compact design

Address: Shed No 12, Sidco Industrial Estate,, Nenmeni Village,
Paramakudi - 623 707, Paramakudi, Tamil Nadu, 623707, India
Mobile: 918940101064
Email: umaramanan@optimaheat.com
Website: www.optimaheat.com
Contact Person: Umaramanan K- Senior Manager Engineering



Pet Plast Packaging

'PET PLAST INDIA' Is India's Leading Pet Blowing Machines Manufacturer Since 2009 And Catering To Various Liquid Packaging Industries Like Mineral Water Plant, Juices, Edible Oil, Liquor, Soft Drinks, Cosmetics, Home Care, And Confectionaries Etc. Our Automatic Series Are INDUSTRY 4.0 READY With All Revolutionary/Innovatory/ Digital/ Ultra Modern Features In Place. Our Happy Customer Across The National And International Borders Have Always Been Source Of Inspiration For Us To Bring Something New Every Time.

Address: Plot No 10, PET PLAST INDIA Near Murgu Farm Power House Road,
Paali Hills, Faridabad, Haryana, 121004, India.
Mobile: 918130466847
Email: tech@petplastindia.com
Website: <https://www.petplastindia.com/>
Contact Person: Devasish Singh - National Sales Manager



Phoenix Valsteer Pvt Ltd

Phoenix ValSteer Pvt Ltd is a manufacturer and supplier of high-performance industrial valves for water treatment, oil & gas, chemical, and infrastructure sectors. We offer Knife Gate, Gate, Globe, and Check Valves in Duplex, Super Duplex, SS316, SS304, and Carbon Steel. Backed by 40+ years of industry experience, we deliver reliable, high-pressure valve solutions for demanding environments. We also provide white-labeled valves to meet urgent project needs. Trusted by contractors, OEMs, and distributors, Phoenix ValSteer is committed to quality, precision, and long-term performance.

Address: 1 Kamal Duplex, Opp Sagar Tenement,
Near SBI nava naroda, Ahmedabad, Gujarat, 382330, India
Mobile: 919979889848
Email: info@phoenixvalsteer.com
Website: www.phoenixvalsteer.com
Contact Person: Suthi Paniker – Director



Pneutork Valve Automation

Manufacturers of Industrial Valve Automation Since 2017 Based In Ahmedabad, Gujarat, India Particular Products Are Pneumatic Actuators, Electrical Actuators, Positioners, Solenoid Valve And Limit Switches.

Address: No. 8, Balaji Estate, Inline Of Mony Hotelk, Inside Gautam Furniture Road,
Ahmedabad, Gujarat, 382443, India
Mobile: 917573903976
Email: pneutork@gmail.com
Website: www.pneutork.com
Contact Person: Asad Momin - Partner



Polyflocs Private Limited

Polyflocs private limited manufactures water purification product using Organic & inorganic substance. We are having our distribution hub in Chennai, India & Delivers water treatment solution world wide.

Address: DP 112/13(sp), 2nd main road ambattur industrial estate,
CHENNAI, Tamil Nadu, 600058, India

Mobile: 919840203873

Email: sales@shinkoequipments.com

Website: www.polyflocs.com

Contact Person: Selvaganapathi Essakkiappan - Managing Director



Pool Aids

We are the POOL AIDS Company established in the year 2004. It is the first company to offer a wide range of swimming pool accessories which have been developed keeping in mind the Indian environment and the customer requirement. The products which have been developed are not only at par with their imported counterparts but also far more economical in comparison. We have developed the products which are easy to install, are designed to fit with various fixtures and equipments available in India with sizes matching Indian standards. We have developed products for both residential and commercial pools.

Address: Pool Aids, B-70, 1st Floor, G.T.Karnal Road Industrial Area,
Delhi, Delhi, 110033, India

Mobile: 919811607783

Email: poolaims1@gmail.com

Contact Person: Tarun Arya - Partner



PPI Pumps Pvt Ltd

PPI Pumps Pvt. Ltd. is one of the leading vacuum pump manufacturers, exporters and suppliers in India providing vacuum pumps of different sizes and capacities like Liquid Ring Vacuum Pump for paper and sugar mills, Single Cone Vacuum Pump for process Industries & Power Plants, Close Couple Vacuum Pump for Plastic Industries and Breweries bottlinear Plant, Two Stage Vacuum Pumps for Chemicals and Pharmaceutical Process Industries, Twin Lobe Roots Blower and Chemical Process Pump for Cement, Fertilizer & Effluent Treatment Plants along with all types of pump spares parts from ISO 9001: 2008 certified company having modern infrastructure for vacuum pumps manufacturing process. Quality pumps of different types and size following the international standards are our core expertise to meet the client's expectation and satisfaction. Inquiries are appreciable if you are looking for any kind of vacuum pump, Nash vacuum pump or Nash pump, water ring vacuum pump.

Address: Ground Floor, G.S. Between Plot No. 16, and
Prashant Gamatex Pvt.Ltd., Phase-1, GIDC Industrial Estate,
Vatva., Ahmedabad, Gujarat, 382445, India
Mobile: 919380176258
Email: chennai@ppipumps.com
Website : ppipumps.com
Contact Person: Devasan N - Regional Manager



Precision Storage Vessels Pvt Ltd

Precision Storage Vessels Pvt Ltd is a highly specialized storage tank manufacturer concentrating in hot water storage tanks, Electric hot water heaters, Copper lined calorifiers, Indirect heated water heaters, Oil or Gas fired stand alone water heaters, Compressed Air tanks, Air Receivers, Diesel tanks, Feed water tanks, Air separators, LPG tanks, Blow down Vessels, Chilled Water Buffer Tanks, Surge vessels (Air In Bladder) , Surge Vessels (Water in Bladder) , Compression type Surge vessels and other products in pressure vessels category.

Address: Vellimalai, Kalpadi PO, Nagercoil, Tamil Nadu, 629204, India
Mobile: 918870220584
Email: manuel@psvpl.com
Website: www.precisionstoragevessels.com
Contact Person: Manuel Ezhil - Managing Director

Promivac Pumps Pvt Ltd

Pyrotech Technologies Pvt Ltd

Manufacturer Of

- Rechargeable Flood Light
- Well Glass
- AC-DC Driver
- Dimmable Driver (Triac- Dali)
- Process Control Instrument
- Pressure Sensor
- CCTV Monitoring System
- Rechargeable High hand Lamp
- Street Light
- Indoor Outdoor LED Driver
- Linera Driver
- Pressure Transmitter
- Complete Fire Alarm Product Range

Address: F-16A road no 3 m.i.a madri, F -16A, Road no.3,
Mewar Industrial Area, Madri, Udaipur, Rajasthan-313003, India,
UDAIPUR, Rajasthan, 313003, India

Mobile: 9109314497256

Email: mktg@peplelectronics.com

Website: www.peplelectronics.com

Contact Person: Arti Lodha - Asst Manager



Rai Energy Sources

Rai Energy Sources is an emerging leader in the manufacturing of high-quality filter media for Water & Waste Water Treatment. The company is committed to sustainability, innovation, and environmentally responsible manufacturing.

Products:

Activated carbon: is manufactured using a variety of base materials such as coal, wood charcoal, coconut shell, agricultural-waste, and industrial by-products. The product is available in powder, granular, and pellet forms, offered in a wide range of grades.

Anthracite Filter Media: is manufactured using different base materials including Indian coal, imported coal, and carbon shells. It is supplied in granular form, with mesh sizes ranging from 16×32 to 2×6, and is available in various grades.

Manganese Dioxide (MnO₂): primarily used for iron removal in water treatment systems. The product is available in mesh sizes ranging from 30×60 to 2×6, in multiple grades.

Address: 1/7 Shastri Nagar, Supela, Bhilai – 490023, Chhattisgarh

Email: sr.saurabh@gmail.com

Website: www.raicarbon.com

Contact Person: Saurabh Rai - Proprietor



Rajeshwar Metal & Tubes Pvt Ltd

Rajeshwar Metal & Tubes Pvt. Ltd is one of the leading manufacturer for Tubes / Pipe & Fin Tubes (An ISO 9001: 2015 / PED 2014 / 068 EU / AD 2000 MERKBLATT / IBR CERTIFIED Company) tubes and pipes are supplied in accordance with appropriate National & International Standards as well as Customer Specifications in a large variety of steel grades and dimensions.

Product:

- Stainless Steel Seamless & Welded Tubes / Pipe / 'U' Tubes
- Alloy Steel Seamless Tubes / Pipes / 'U' Tubes
- Duplex & Super Duplex Seamless Tubes / Pipes / 'U' Tubes
- Integral Low Finned Tubes & 'U' Tubes
- Crimp Finning
- Carbon Steel Seamless Tubes / Pipe / 'U' Tubes
- Nickel Alloy Seamless Tubes / Pipes / 'U' Tubes
- Applied High Fin Tubes, "G", "K", "L", "KL", & U Tubes
- Corrugated Tubes
- Extruded Fin Tubes & 'U' Tubes

Address: 245/1 Village Umanagar, Nr Decent Laminates,, Laxmipura Road,
At Post Nandasan, Tal - Kadi, Dist- Mehasana, Mehasana, Gujarat, 384450, India

Mobile: 919825027839

Email: info@rajeshwartubes.com

Website: www.rajeshwartubes.com

Contact Person: Timir Jain - Director



Real Mould

Rhylox™ Membrane is an emerging brand in the wastewater sector, offering advanced hollow fiber membrane solutions including MBR, UF, and 20-inch jumbo Ultra Filters. We focus on delivering compact, efficient, and high-quality membranes for modern water and wastewater treatment needs.

Address: 514 + 515/2 Kathwada GIDC main road,
Ahmedabad, Gujarat, 382430, India
Mobile: 919825172088
Email: pranshu@realmould.in
Contact Person: patel pranshu - Business developer



Real Tech Gps Pvt Ltd

Real Tech GPS Private Limited is a Tamil Nadu-based IoT and embedded technology company focused on smart water management and digital water governance. Its flagship iTank Smart Water Management System enables real-time monitoring of overhead tanks and sumps, automated pump control, overflow prevention, and dry-run protection through cloud dashboards and mobile alerts. The company also provides flow monitoring and digital residual chlorine tracking solutions to ensure safe, compliant drinking water distribution.

With successful deployment in 1,000+ water tanks at the district level, Real Tech GPS has delivered measurable impact by reducing water wastage, eliminating manual motor operation, lowering maintenance failures, and improving operational transparency for panchayats and municipalities. The solutions enable data-driven decision-making, optimize energy usage, and strengthen accountability in rural and urban water supply systems. By integrating in-house hardware manufacturing, embedded firmware, IoT connectivity, and analytics, the company offers scalable, cost-effective smart water infrastructure solutions across India.

Address: No.5/B, Erode Road Cross Street-1, Vengamedu, Perundurai-638052, Erode, Tamil Nadu, 638052, India.
Mobile: 919865212396
Email: kumar@realtech.in
Website: <https://www.realtechgps.com/>
Contact Person: Kumar Thangavel - Managing Director



Reciclar Technologies Pvt Ltd

Reciclar Technologies Pvt Ltd is formed in year 2015 with an aim to develop Low Cost Advanced indigenous products for Sewage, Wastewater and Water Treatment and Recycling with Hollow Fibre membranes at the centre.

Reciclar Technologies is developing technologies targeted at following levels:

- Individual
- Commerce
- Community
- Industries
- Domestic

Reciclar Technologies Has Done So Far 1500 + Installation Over Mbr In Stp, Etp Applications.

Reciclar Technologies is focusing on:

- Membrane based Biological treatment like MBR, SUF, and others
- Openable UF based – Filtration projects
- Electrochemical process like Electrocoagulation
- Hybrid process like EC-MBR , OXYPOD

Business Model adopted by RECICLAR is Research, Development, Demonstration and Deployment using Distributor and Retailer network

Address: Plot 4316, Phase 4 Vatva GIDC, Road 4U,

Ahmedabad, Gujarat, 382445, India

Mobile: 919824081656

Email: mayank.soni@reciclartpl.com

Website: www.reciclartpl.com

Contact Person: Mayank Soni – Director



Rochem Separation Systems India Pvt Ltd

Rochem Separation Systems (India) Pvt. Ltd, Discover how our innovative #GreenZLD approach is revolutionizing wastewater treatment. We are eager to showcase our latest innovations and sustainable solutions. We look forward to connecting & engaging with industry experts & customers, exploring emerging trends and contributing to a cleaner, greener future.

Address: 101, HDIL Tower, Anand Kanekar Marg, Bandra East, Mumbai- 400051, Maharashtra.

Mobile: + 91 9664127626

Email: vineet.naik@rochem.in;

Contact Person: Mr. Vineet, Naik – Asst. Manager Marketing



Rostfrei Steels Pvt. Ltd.

Established in 2004, within a period of 21+ years from its incorporation, Rostfrei Steels has established itself as a Renowned Manufacturers of Zincalume Steel Liner tanks, Glass fused to Steel and Fusion Bond Epoxy tanks for Water & Waste Water Storage Tanks and work upon the Turnkey concept of Supply, Installation, Erection, Commissioning of our tanks .

PRODUCTS

- In 2004- India's First Manufacturing Setup of Zincalume Bolted Liner tanks with Tata BlueScope Steel / JSW steel.
- In 2009- India's first manufacturing setup of Zincalume Bolted Solid Storage Silos
- In 2016-India's First Manufacturing setup of Glass Fused Steel Tanks
- In 2017-Asia's First FM Approved Glass Fused to Steel tanks.
- In 2020-India's First Manufacturing setup Fusion Bond Epoxy Tank
- In 2023- India's First Patented Fusion Bond Epoxy Corrugated Tanks.

Address: Rostfrei Steel Private Limited, Khasra Mustatil No 10, 49-50 Km Stone, Kila No. 17, 4-18 18 5-4 19 3-18 20 2-19 21 1 6-3 Etc, Mathura Road, Prithla, Palwal, Haryana-121102, Palwal, Haryana, 121102, India
 Mobile: 917290093484
 Email: bd@rostfreisteels.com
 Website: www.rostfreisteels.com
 Contact Person: Sanjida Bano - AGM-Sales & Marketing



Royal Precision Filtration Systems

Royal Precision Filtration Systems is a leading manufacturer and solution provider in solid-liquid separation and sludge dewatering technologies. We specialize in the design, engineering, and supply of equipment such as Filter Presses, Multi Disc Screw Presses (MDSP), dosing systems, and allied process equipment for wastewater and effluent treatment applications.

With a strong focus on performance, reliability, and cost-effectiveness, our solutions are widely used across industries including municipal wastewater treatment, pharmaceuticals, chemicals, food & beverage, textiles, power plants, and infrastructure projects. Backed by experienced engineers and a customer-centric approach, we offer end-to-end support—from technical consultation and system selection to installation, commissioning, and after-sales service.

At Royal Precision Filtration Systems, we are committed to delivering high-quality products built to international standards, helping our clients achieve efficient dewatering, reduced operating costs, and sustainable environmental compliance.

Address: Bengaluru, no6, 2nd main, chennigappa industrial estate, magadi road, Sunkadkatte, Karnataka, 560091, India
 Mobile: 918951369969
 Email: info@royalprecision.in
 Website: www.royalprecision.in
 Contact Person: Abhishek magaji - CEO



S J Industries

Anala Pumps, we specialize in designing and manufacturing a wide range of industrial pumps and customized pumping solutions, tailored to meet the needs of diverse industries worldwide.

Address: No.73, Jasmine House, Tass Industrial Estate,
Chennai-600098, Tamil Nadu, India
Mobile: 919840350439
Email: madhan2anala@gmail.com
Website: www.analapumps.com
Contact Person: Madhan Swaminathan - Partner



Salwi Steels Private Limited

Salwi Steels Private Limited has been supplying a diversified range of industrial solutions for water storage cover products, projects and services to the customers that are spread across almost every state of our country. As a company imbued with this spirit, what we perpetually strive for is excellence. Excellence in all we do, so that our clients may achieve excellence in all that they do.

In our constant endeavor to improve our offerings to our customers, we are always on the lookout for the latest technologies and processes. Over the years our experienced team have had an array of successful technology tie-ups with the best of companies in various fields and applications. This process of keeping pace with the best in the business continues even now, as is evident from the companies with whom we have on-going strategic agreements.

Address: 5/45, S-2, First Floor, Sector 2,, Rajendra Nagar,
Ghaziabad,, Ghaziabad, Delhi, 201005, India
Mobile: 919560469966
Email: info@salwisteels.in
Website: www.salwisteels.in
Contact Person: Anil Kumar - Sales Head



Sandur Fluid Controls Pvt. Ltd

The company was established in 1986. We specialize in manufacturing a wide range of Electromagnetic, Motorized Dosing Pumps, Skid-mounted dosing systems, and Polymer Preparation systems. Over the last 40 years, we have supplied more than 35,000 pumps and have completed around 1100 dosing system projects in India and overseas. Sandur Fluid Controls is the first company in India to manufacture electromagnetic dosing pumps. The performance of Sandur dosing pumps & system has been critically evaluated, and the company has established a reputation as a comprehensive dosing solution provider. To-day, Sandur has carved a niche for its products and has become a dependable one stop solution for many prestigious customers.

Area of Specialization:

Dosing pump, Metering Pump, Skid Mounted Dosing system & Polymer preparation system

Address: #85/N. Belavadi Compound, 2Nd Stage, Industrial Suburb,
Yeshwanthpur, Bangalore 560 022, India.

Email: sandur@sandur.net

Website: www.sandur.net

Contact Person : Pradeep K Si - Chief Executive



Satyam Composites Private Limited

Established in 1987, Satyam Composites Pvt. Ltd. is a leading ISO 9001:2015 and ISO 45001 certified manufacturer of high-performance FRP and GRP solutions. With over three decades of engineering excellence, we specialize in providing “Corrosion-Free” infrastructure specifically designed for the demanding environments of the water and wastewater treatment industries.

At the Chennai Water Expo, we are showcasing our advanced GRP/GRE/FRP Pipes and Fittings (available up to 3000mm diameter), FRP Cable Trays, FRP poles, and FRP rebar. Our products, including durable FRP Gratings and Walkways, offer a superior, maintenance-free alternative to traditional materials, ensuring longevity in desalination plants, STPs, and industrial effluent units.

Headquartered in Vadodara, Gujarat, with world-class manufacturing facilities spanning 14 acres, Satyam Composites is committed to sustainable water infrastructure. We empower our partners with lightweight, high-strength, and UV-resistant solutions that meet international quality standards (NEMA, IS, EIL).

Address: Survey No 38, Satyam Composites Pvt, Ltd, Por Ramangamdi Road,
Near Por Gide, Vill Ramangamdi, Vadodara-391243, Gujarat, India

Mobile: 919316257760

Email: sales2@satyamindia.net

Website: www.satyamindia.net

Contact Person: KamalNath Kumar - Project Manager

Scoda Tubes Limited

SCODA TUBES LIMITED, are manufacturer of Stainless steel Pipes, Tubes & U-Tubes from our own mother tubes manufacturing process through Hot-piercing Mill with a production capacity of 1200 MT/Month.

Address : Survey No : 1568/1569, Kalol-Mahesana Highway, Rajpur, Gujarat 382715

Phone Number : 919099910396

Email : marketing1@scodatubes.com

Contact Person: Mr. Hitendra



Shah Brothers

Established in 2008, Matprop Technical Services Pvt. Ltd. is a leader in India's marine and water-energy sectors. With over six decades of combined expertise, we design and build advanced zero-emission marine vessels and deliver sustainable solutions for waterborne transportation. Representing leading global manufacturers, we bring world-class technologies to India's evolving maritime and ecological restoration landscape.

Headquartered in Cochin, our technocrat-led team has engineered high-performance remediation systems for water-body restoration—including de-weeding, de-silting, and dredging for more than 15 years. Through exclusive European partnerships and a dedicated Indian manufacturing base, we integrate ecosystem management with circular economy principles.

Our innovations include converting municipal waste and aquatic biomass into CBG / bio-molecules, creating pathways toward regenerative infrastructure. Backed by experts in marine engineering, hydrology, and climate science, Matprop is committed to advancing nature-based climate adaptation and accelerating sustainable water infrastructure across India.

Address: Shah Brothers ,E-9, Unit 25/26,Bhumi Industrial Park, Mumbai - Nashik Expressway,
Opp.Tata Amantras, Pimplas, Thane , Maharashtra - 421311,
Mobile: 919821043843
Email: director@shahbros.com
Website: www.shahbros.com
Contact Person: Jayant Shah - Director



Shrenik And Company

The Company Shrenik & Company, brand name Pustron ,Started in 1972 as a manufacturer of Push Button Stations & Distribution panels promoted by professionally qualified & experienced personnel in the field of industrial applications. It has grown over the years specifically due to its focus on Quality and as a solution provider to customer requirements.

Our valued customers have repeatedly reinstated faith on our products thereby giving us confidence to serve them better with new technological solutions. Weatherproof enclosures in GRP/FRP are a hallmark of our innovation which we take pride of having developed for maintenance free operation across all type of industrial application.

We are now exporting to several countries in the middle East & Africa. We have significant presence in sectors like Cement, Power, Oil Refinery, Alumina & Aluminum, Chemicals & fertilizers, Rayon etc.

Address: 39 A/3, Panchratna Industrial Estate,
Sarkhej-Bavla Road,, Changodar,, Gujarat, Ahmedabad, India
Mobile: 918866399561
Email: proposal@pustron.com
Website: www.pustron.com
Contact Person: Navin Kumar - Sr. Business Development Executive



Silicon Products (P) Associates

With over 32 years of manufacturing expertise, we are a trusted producer and supplier of high-performance Activated Carbon, Diatomite Hyflo Supercel (Filter Aid), and Carbon Molecular Sieves, including Nitrogen Molecular Sieves and Activated Alumina. Our products are widely used across filtration, purification, gas separation, and industrial processing applications by reputed customers in India and overseas.

We manufacture powdered and granular activated carbon, along with diatomite filter aids, in multiple grades and specifications. Our in-house capabilities allow us to customise products to meet specific technical and process requirements, ensuring consistent quality, reliability, and performance.

Quality uniformity, timely delivery, and application-driven solutions remain the cornerstones of our operations. We work closely with customers to understand their needs and provide suitable material grades, supported by samples and technical documentation.

We look forward to engaging with industry professionals and exploring potential collaborations.

Address: 285 Princess Street Marine Lines Jhawar House,
3rd floor, Maharashtra, 400002, India
Mobile: 919820544118
Email: silicon535@gmail.com
Contact Person: Varunraj, Aggarwal - Sales Executive



Silver Filtration

Silver Filtration is a leading global manufacturer of high-quality water filtration cartridges, known as “Sedi Cart.”

Product Range: Sedi Cart offers a diverse range of filtration products, including PP Melt Blown, Orange Peel, Grooved Surface, and String Wound Filter Cartridges, as well as GAC, CTO, RO Pipe, and Bag Filters.

Founder’s Vision: Established in 2011, the company addresses global water purification challenges and is India’s largest manufacturer of water filter cartridges.

Quality Priority: ISO 9001:2015 certified, FDA Approved

Global Presence: Sedi Cart products are available worldwide.

Customer Satisfaction: The company prioritizes customer satisfaction, offering competitive prices and positive interactions with its team.
Decade-long Leadership: With over a decade of experience, Silver Filtration has evolved into an industry leader through expansion,

Address: Silver Filtration: Survey No. 39, Plot No. 6,
Sunlight Industrial Zone 2, Gundasara Road, Ribda 360311 Rajkot Gujarat, Gujarat, 360311, India
Mobile: 919825626022
Email: bhaumik@silverfiltration.com
Website: www.silverfiltration.com
Contact Person: Bhaumik Lakhani - Manager- International Business



Smart Engineers

Our Major Equipment Lists:

- Multi Disc Screw Press
- Multi Effect Evaporator with ATFD
- Sludge Paddle Dryer
- STP, ETP AND WTP Equipment's
- Electrical Crystallizer for Sulphate Salt Recovery
- Clarifiers, HRSCC and Clarifloculators
- DAF System for Oil Removal

Smart Engineers Collaborate with numerous Industries Including:

- Textile Industry
- Leather Industry
- Paper and pulp Industry
- Food and Beverage Industry
- Automotive Industry
- Pharmaceutical Industry
- Sugar Industry

Address: Plot No 72, Kalyani Industrial Estate, Athipet,
Vanagaram Road, Ambattur, Tamil Nadu, Chennai, India

Mobile: 919941681910

Email: smaartsuresh13@gmail.com

Website: smartengineers.com

Contact Person: Manoj S - Executive Director



Smart Water Solution

India's Fastest Growing Manufacturer of Booster Pumps, RO Adapter & Spun / Housing.

Booster Pumps: We manufacture Booster Pumps, which has noise-free operations without any kind of vibration. Easy to install and highly durable, these are manufactured using precision engineered components. Also, these pumps can sustain constant pressure and can be availed with in-built voltage controller for maximum reliability.

RO Adapter: We are the leading Manufacturers & Supplier of RO Adapter Delivering Complete Satisfaction with 6 Months Replacement Warranty Our RO Adapter presents complete safety device for all other electric parts in water purifier.

Spun / Housing: We manufacture these by utilizing high grade raw material, sourced from the most trusted vendors. These products are highly demanded among the clients due to their effectiveness & promptness. Made of high quality polypropylene filter media, Filter Cartridge is designed cost-efficiently to catch particulate suspended solids in the water sources. It reduces Sand, Slit, Dirt and Rust particles. It can be used as a pre-treatment for residential water treatment systems.

Address: Old no. 36 / New No.75 3rd Cross Street, Scheme Road,

Ellaianman Colony, Teynampet, Chennai-600086

Phone: 044 4205 6262 | Mobile: +91 89034 42902

Email: smartwatersolution@gmail.com

Contact Person: Mr. S. Saravanan



Somaiya Techno Products

Alpha Blowers is an Indian manufacturer specializing in the design, manufacturing, supply, and servicing of Twin-Lobe and Tri-Lobe Roots Blowers for water and wastewater treatment applications.

With a pan-India sales and service network, Alpha Blowers supports STP, ETP, and municipal water infrastructure projects across the country. Our solutions are widely used for aeration, mixing, filter backwashing, and process air applications, designed for continuous duty and low lifecycle cost.

In addition to domestic operations, Alpha Blowers exports to the Middle East, Africa, and South-East Asian (ASEAN) countries, serving EPC contractors and industrial clients with reliable and efficient blower systems.

Address: G28, MIDC Shirol, Near Shri Ram foundry,
Kolhapur, Maharashtra, 416122, India
Mobile: 919769610711
Email: sales@alphabl原因.com
Website: www.alphabl原因.com
Contact Person: Hemang Somaiya – CEO



Southern Water Tech

Established in 2010, Southern Water Tech is at the forefront of water treatment, offering cutting-edge solutions in effluent treatment, RO systems, water purification, solid waste management and technical consulting. With a commitment to sustainability and innovation, we cater to a broad range of industries across India including textile, sugar, power, chemical, pharmaceutical, automobile, Food & Beverage, Tannery, commercial and institutional segments.

Southern Water Tech's technological solutions are designed to treat harmful and complex industrial effluents through a series of state-of-the-art treatment processes. Based on the characteristics of the influents, we offer customized treatment solutions involving aerobic, anaerobic, and chemical-physical processes. Our solutions enable resource recovery from effluents in terms of reuse as process water and production of green energy from sludge. We employ highly-effective membrane processes (UF, MF, MBR, RO, NF) for water recovery systems, reducing the burden on freshwater sources and ensuring high-quality treatment of wastewater, thus conforming to international discharge norms.

Address: No.1005, RS Road, Thoppupalayam, Southern Water Tech,
Perundurai, Tamil Nadu, 638052, India
Mobile: 919677664422
Email: ramesh@swtindia.com
Website: www.swtindia.com
Contact Person: Rameshkumar S - Technical Director



Squas Systems Private Limited

Squas is an Indian Start-up registered in Kerala Start-up mission, with technology collaboration from Japan toward wastewater treatment innovation. Our patented innovation can help transform wastewater to clear water in real-time. Key features include reduction in BOD/COD by 80%, Turbidity by 90%, Drastic reduction in SS, N-Hexane, and heavy metals apart from reduced sludge and quick sludge settling. The superior quality of treated water also maintains pH value within the accepted range. This bio-degradable and environmentally friendly technology has been tested and demonstrated in various parts in India. We are aiming at providing a one-stop solution to the following segments in India. A) Domestic Wastewater treatment and grey water recycling B) Industry wastewater treatment C) Solution for Urban Streaming.

Address: No. 26, Mather Green County, Nilampathinjimugal,
Kakkanad, Ernakulam, Kerala, 682039, India
Mobile: 916238669193
Email: hareeshnambiar@gmail.com
Website: <https://squas.in/>
Contact Person: Hareesh Nambiar - Founder Ceo



Sri Saravana Chemicals

Industrial And Water Treatment Chemicals

Address: 93c/1 . Sidco Industrial Estate, Eb Road North Phase,
Chennai, Tamil Nadu, 600098, India
Mobile: 919444011215
Email: sscorp1@gmail.com
Website: www.saravanachem.com
Contact Person: Jayaramraja, Rajprakash – CEO



STOLZEL Automation Private Limited

STOLZEL Automation Pvt. Ltd. is an Indian manufacturer and solution provider specializing in high-quality valve automation and flow control solutions for water, wastewater, power, and process industries. The company is committed to delivering efficient, reliable, and application-oriented solutions that meet international quality standards.

Driven by engineering expertise and a strong focus on quality, innovation, and customer satisfaction, STOLZEL offers a comprehensive range of automated valve solutions designed for consistent performance and long service life. With modern manufacturing facilities and stringent quality control systems, STOLZEL supports EPCs, utilities, and industrial clients with customized solutions, timely delivery, and dependable after-sales service.

Address: Plot No. 254, Hansa Industrial Park, Barwala Road,
Derabassi, SAS Nagar, Punjab, 140507, India
Mobile: 916283285778
Email: dr.santosh@stolzelvalves.com
Website: www.stolzelvalves.com
Contact Person: Mr. Sangeet Kumar Kohli - Director



Streamindus Engineering Services Pvt Ltd

Streamindus Engineering Services Pvt. Ltd. is a global engineering company delivering high-performance storage systems and industrial infrastructure for agriculture, water, manufacturing, energy, and logistics sectors worldwide. We specialize in grain storage silos, bolted steel tanks (Zincalume & GFS), warehouses, pre-engineered buildings (PEBs), Civil Infrastructure, Grain handling systems (Conveyor, Bucket elevator), and solar EPC solutions.

Unlike conventional EPC firms, we operate as a one-window engineering partner, providing consultation, design, engineering, manufacturing, fabrication, installation, and commissioning — ensuring every project is executed with technical precision and operational reliability.

Core Solutions

1. Grain Storage & Bulk Handling Systems – Silos, elevators, conveyors, aeration, unloading & grain preservation technologies
2. Liquid Storage Tanks – Zincalume & GFS bolted steel tanks for potable water, industrial, process, and infrastructure applications
3. Warehouses & PEB Structures – Industrial sheds, logistics hubs, factories, and commercial buildings
4. Civil Infrastructure.
5. Solar EPC Solutions.

Address: C-25, Sector 8, first floor, noida, Uttar Pradesh, 201301, India
Email: projects@streamindus.com
Website : www.streamindus.com
Contact Person: Parimal Goyal - General Manager



Sumip Composites Pvt. Ltd

SUMIP, since 1997, manufactures Industrial Electrical & GRP products for India & worldwide. With 30+ years of expertise, we offer Cable Trays, Ladders, Poles & enclosures, innovating per Indian & global standards, ensuring high-quality, reliable fiberglass solutions

We are a group of companies with a collective mission: manufacturing a diverse range of Industrial Electrical and GRP (Glassfiber Reinforced Plastic) products for customers in India and worldwide since our inception in 1997. Our foray into GRP Products began in 1989-90 with the establishment of Sumip Fiberglass Products. Initially, we focused on crafting GRP enclosures and motor canopies through contact molding.

We consistently innovate, adhering to Indian and international standards like NEMA, ANSI, ASTM. We prioritize quality through a stringent quality system and maintain in-house testing facilities. Today, SUMIP is driven by a clear vision and mission to elevate our industry standing

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Sarkhej-Bavla Highway, Changodar,, Ahmedabad, Gujarat, 382213, India
Mobile: 918866131470
Email: krunal@sumip.com
Website: www.sumip.com
Contact Person: Krunal Brahmhatt - Dy. Manager



Sundarban Chemicals Pvt. Ltd

SBPL is focused on addressing four critical pain points in wastewater treatment—reducing treatment time, lowering operational cost, minimizing space requirements, and consistently improving treatment performance through electrochemical and advanced oxidation technologies.

Address: DN10, Salt Lake Sector V, Merlin Matrix, Suite - 204,
Kolkata, West Bengal, 700091, India
Mobile: 919836707599
Email: suvadeep.p@sbplindia.com
Website: www.sbplindia.com
Contact Person: Suvadeep Panty - Director



Supreme Technology

Supreme Technology Specialized in Chlorination System, Chlorine Leak Absorption System & Related Safety Items, Emergency Auto shut Off System, Valves Built to Meet Critical Requirements & Flow Solutions.

Address: Plot No A148, Midc Khairane, Ttc Industrial Area,
Pawane, Navi Mumbai, Maharashtra, 400710, India
Mobile: +919901993491
Email: prao@supreme-technology.in
Website: www.supreme-technology.in
Contact Person: Prasad Rao - Regional Manager South



Swan Environmental Private Limited

SWAN Environmental was established in 1988 by qualified and experienced professionals from various fields of environmental science. The company name, SWAN is an acronym for Soil, Water, Air & Noise. We believe in providing technology solutions for the customer's need to monitor and measure the quality of ambient environment. Swan is an Exclusive partner for more than 36 Globally reputed companies. Swan has been the market leader for nearly three decades and grown from strength to strength with ever increasing product line.

Our Broad Product Portfolio:

1. On-Line Monitoring Systems : Ambient Air, Stack Emissions, Effluents
2. Portable Air Monitoring Instruments
3. Water Quality Monitoring Instruments
4. Industrial Hygiene & Safety Monitoring Instruments
5. Indoor Air Quality Monitoring Instruments Our Clientele List includes Govt. Organizations & Industries with more than 9000 Customer Database.

Address: SWAN, Plot No. 922 & 935, Swami Ayyappa Cooperative Society,
Madhapur, Hyderabad, Telangana, 500081, India
Mobile: 919642225246
Email: kranthi.a@swanenviron.in
Website: www.swanenviron.com
Contact Person: Kranthi Kumar - Manager



Taprogge Inditech Pvt Ltd

TAPROGGE is a leading company in the field of CLEANTECH systems with seven decades of experience and over 18,000 installations worldwide in over 100+ countries.

Maximizing energy and water efficiency drives everything we do and makes our work so rewarding and effective

We remain the only company having complete end-to-end solutions and rich expertise to carry out detailed investigations on fouling problems and accordingly suggest / recommend improvement in existing processes or implementation of suitable 'custom design' technology, to reduce fouling problems and thereby increase the efficiency of the plant.

Our clear focus and ability to embrace innovation have enabled us to bring new and intelligent technological solutions to market in recent years. These solutions have allowed us to successfully shape our future and grow in areas beyond our originally served market segments.

Address: Plot no. 9, Sector no. 2, Gaurai pada, Vasai East,
Palghar, PALGHAR, Maharashtra, 401208, India
Mobile: 918208599765
Email: seema.nair@taprogge.in
Website: www.taprogge.in
Contact Person: Seema Nair - Sr Manager Marketing

TEAM

Team Hiitec Eqpt Private Limited

TEAM HIITEC EQPT PRIVATE LIMITED is the manufacturer of Ultra Filtration membrane in Chennai, India. It is a technology driven company actively involved in the field of development and manufacturing of membranes for a wide range of application including Water Treatment, Desalination and Wastewater Recycling. First to Manufacture capillary type Hollow fibre Ultra filtration membranes in India

- First to Introduce Titanium Welding Technology in India
- First to fabricate equipment of exotic metals – import substitute – saving substantial foreign exchange
- First to introduce Titanium Metals for Chlor Alkali Industry
- First to establish Sea Water Desalination plant at Marina Beach in the year 1988. This became a trend setter for government to establish many such desalination plants.
- First to Introduce and successfully implement Ion Exchange membrane cells for Chlor Alkali Industry.

Address: 4/168, Team House, Gst Salai, Vandalur, Chennai, Tamil Nadu, 600048, India
Mobile: 919600160464
Email: muniyappane@team.co.in
Website: www.membranhitec.com
Contact Person: Muniyappan Elumalai – Sr.Manager



Teknofanghi Water Treatment Asia Pvt Ltd

Teknofanghi Water Treatment Asia Pvt Ltd Pune is a branch of Teknofanghi Group with its Headquarter in Milan, Italy. Teknofanghi was founded in 1987 and it is specialized in the design, manufacture, and supply of equipment for sludge thickening, dewatering & handling and microfiltration solutions for different types of water & wastewater. With over than 38 years of experience, Teknofanghi is a renowned international leading player, with products installed in the 6 continents and more than 100 countries, including India, where it has been for over 23 years across all sectors (from municipal to industrial). Teknofanghi machines are well known for minimal maintenance required, being long-lasting, having a compact design - less footprint requirement, energy efficient, working fully automatic; Teknofanghi products are: Monobelt® Filter Press, Scrupress® and Teknobag-Drainad® (bag-based system) for sludge dewatering; Scrudrain® (Drum Thickener with Archimedean Screw) for thickening; Teknodisk® and Scrufilter® for microfiltration; Polydilution® and TeknoMix+®

Address: Bramhacorp Vantage Towers, C Building, Bavdhan,
Ram Nagar, Pune, Maharashtra, 411021, India
Mobile: 917499154886
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Website: www.teknofanghi.com
Contact Person: Pravin Rane - Country Manager



Thermosag India Pvt.Ltd

Thermosag is an integrated partnership of highly skillful tech experts who have come together to fulfill their common purpose of providing best-in-class solutions for all kinds of imaginable applications in the field of engineering and process application.

The company is all set to provide creative, cost-effective, and state-of-the-art services to various sectors ensuring business sustainability and profitability.

Thermosag covers sectors like Chemical, Petrochemical, Food & Beverage, Textiles, Paper & Pulp, Fertilizer, Edible Oil & Fats, Bio Diesel, Oil & Gas, Steel, Power, Effluent Treatment, and a variety of other process sectors.

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Gujarat Ahmedabad, Ahmedabad, Gujarat, 382110, India
Mobile: 919104211441
Email: sales@thermosag.com
Website: www.thermosag.com
Contact Person: Avinash Verma – Director



Thwinox Dairy And Pharma Fittings

We, Thwinox Dairy & Pharma Fittings, A Well-Known Reputed Manufacturing Unit Situated In Mumbai And Doing Business. Our Main Products Are Stainless Steel Dairy And Pharma Fittings Material And We Are Supplying Our High Standard And Guaranteed Quality Material To All Over India

Address: Shop no 4, Jay siddhivinayak bldg., C.H.S. ltd.
13 ardeshir dady cross lane,, MUMBAI, Maharashtra, 400 004, India
Mobile: 919167990701
Email: info@thwinox.com
Website: www.thwinox.com
Contact Person: Jitendra, Mutta – Proprietor



Time Technoplast Limited

Founded in 1992, Time Technoplast Limited is a leading global manufacturer of innovative polymer and composite products, driven by a strong commitment to technology, quality, and sustainability. Listed on the NSE and BSE since 2007, the Company has built a robust presence across 11 countries, serving diverse industries with high-performance, future-ready solutions. Its strong R&D backbone, powered by experienced professionals and advanced facilities, focuses on replacing traditional materials with lightweight, safe, and durable polymer and composite alternatives. Time Technoplast is a pioneer of several first-in-India products, including Intermediate Bulk Containers, composite gas cylinders for LPG, CNG, hydrogen, and oxygen, plastic fuel tanks, and advanced energy storage solutions. With a diversified portfolio spanning industrial packaging, infrastructure, automotive components, and hi-tech applications, the Company continues to invest in green energy, clean mobility, and next-generation products—creating long-term value while supporting a sustainable global future

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Mobile: 918983350003
Email: pawan.lahane@timetechnoplast.com
Website: www.timetechnoplast.com
Contact Person: Pawan Lahane – Manager



Tribeni Technocom Limited

We, Tribeni Technocom Limited, Are a part of Tribeni Group of Industries.

Our innovative products are ideal for industrial, chemical, and infrastructure applications, ensuring longevity and safety in demanding environments. Committed to excellence, we focus on delivering customized FRP solutions that meet the highest industry standards. With advanced manufacturing facilities and a dedicated team, Tribeni Technocom Limited is your trusted partner for reliable, corrosion-free FRP products.

Manufacturer of FRP (Fiberglass Reinforced Polymer) Products. Such As:

- FRP Cable Trays
- FRP Structures
- FRP Pultruded Sections
- FRP Railings
- FRP Non Corrosive Structure System such as, Staircase, Railing, Sheds, Pipe Support Systems, Cable Trays Support System.
- FRP Manhole Covers
- FRP Rebars
- Fiberglass Stair Treads
- FRP Gratings- Walkway Steps, Trench Covers, Drain Covers 100% Non-Corrosive.
- FRP Cable Brackets
- FRP Pre Fabricated Platforms as per Client Design.
- Custom FRP Products

Address: 263 RJD Textile Park, Adajan Hazira Road, Icchapore, Surat, Gujarat, 394510, India

Mobile: 917041887287, Email: sales1@tribenifiber.com., Website: www.tribenifiber.com, Contact Person: Prabhat Patel



TruTherma Engineers and consultants LLP

TruTherma is a team of highly skilled engineers and consultants who bring decades of expertise in thermal system design and project engineering. We work with manufacturers, EPC contractors, and industrial clients to deliver robust, tailor-made heating solutions—from concept through commissioning.

We combine deep technical know-how with a hands-on approach to ensure every system we design is safe, efficient, and built to perform.

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Email: accounts@truthermaindia.com

Website: <https://truthermaindia.com/>

Contact Person: Anil Bhat – Partner



UB Steels

UNNATI BHAVAY STEELS PVT LTD is the headmost manufacturer & supplier for Storage Tanks, Storage Silos & Material Handling Equipments in India and International Markets. We provide the commercial and industrial storage solution for both dry & liquid stuff. The company has touched the apex of satisfaction and success with its well-established clientele and has earned an expertise in fabricating and engineering steel structures in multiple dimensions. Multifarious services are offered to our revered clientele that includes designing, conceptualizing, manufacturing, supply, installation, erection, and completion.

Address: 612 A, 6th Floor, New delhi, Delhi, 110019, India

Email: kapil@ubsteels.com

Website: <https://www.ubsteels.com/>

Contact Person: Kapil Yadav- MD



Ubiqedge Technology Private Limited

Ubiqedge Technology Private Limited is an AI and IoT-driven infrastructure technology company enabling enterprises to monitor, manage, and optimize critical assets across energy, water, and industrial sectors. The company delivers compliant, scalable monitoring solutions by integrating industrial-grade hardware, secure connectivity, and cloud intelligence.

Ubiqedge's product portfolio includes KLEON, an industrial IoT communication gateway for reliable asset and infrastructure monitoring, and SAMASTH, a cloud platform offering real-time dashboards, alerts, diagnostics, and compliance-ready reporting. These solutions support evolving regulatory and operational requirements while ensuring secure, enterprise-grade asset visibility.

With deployments across thousands (25,000+) of live assets, Ubiqedge helps OEMs, system integrators, utilities, and enterprises improve efficiency, compliance, and data-driven decision-making.

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Mobile: 919830064417

Email: rajdip.saha@ubiqedge.com

Website: www.ubiqedge.com

Contact Person: Rajdip Saha - Founder's Office Lead



Unique Dosing Systems Pvt Ltd

Unique Dosing Systems Pvt. Ltd. is a leading designer and manufacturer of chemical dosing and metering pumps, skid-mounted dosing packages and systems, tanks, and agitators. The company is ISO 9001:2015 (Bureau Veritas certified), ISO 14001:2015, ISO 45001:2018, and CE certified, reflecting its strong commitment to quality, environmental responsibility, and occupational health and safety. All dosing pumps are tested in strict accordance with API 675 standards, ensuring reliability and performance.

Designed for easy installation, low maintenance, and sturdy, robust construction, our products are widely preferred across the chemical, pharmaceutical, oil & gas, petrochemical, paper, food & beverage, cement, sugar industries, and ETP/STP plants. We emphasize safe operations, energy efficiency, and environmentally responsible manufacturing practices.

Led by Mr. Mahendra Kasar, Director, with over 20 years of industrial experience, the company continues to deliver innovative, safe, and sustainable solutions while consistently meeting evolving client requirements.

Address: Plot No. M-88, MIDC Ambad, Nasik, Maharashtra, 422010, India

Mobile: 919822420535

Email: info@uniquedosing.com

Website: www.uniquedosing.com

Contact Person: Mahendra Kasar - Director



UWS Enviro-tech Pvt Ltd

Manufacturers of Stainless Steel Pump Parts for Vertical Inline RO Pumps.

Address: Shop No 342, HEUU Industrial Spaces, Plot No 19/C,
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Mobile: 9109970141481

Email engineering@ultimatewater.in

Website: www.uwsenvirotech.com

Contact Person: Sreekumar Pillai - Technical Director



V Automats and Instruments Pvt Ltd

Established in 1982, V Automats & Instruments PVT. LTD. is the leading Manufacturer, Wholesaler, Retailer, Trader and Exporter of Pneumatic Instruments, Flow Switch, Wireless transmitter, All types of Level Instruments for all Applications and much more. In their development process, we assure that only top notch basic material is used along with ultra-modern tools and machinery. Besides this, we check these on a variety of grounds before finally shipping them at the destination of our customers. Working under the mentorship of The Managing Director (Mr. R.K.Bassi), we have acquired a reputed stature in the industry.

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Mobile: 919873001323

Email: Jitendersr@vautomat.com

Website: <https://www.vautomat.com/>

Contact Person: Jitender, Kumar - Asst. Regional Manager(Mkt.)



Vasu Pharmatech

Our company, Vasu Pharmatech is a leading manufacturer and supplier of water and waste water treatment products, like MBBR/FAB Media, Tube Settler Media, Filter Press, Diffusers, Strainers, Nozzles, Pall Rings etc.

The company, since its inception, has always used latest technology & equipments and has always strived for bringing out best quality products Furthermore, our works department regularly improvises and upgrades the manufacturing process to produce performance oriented quality products according to the needs of our clients.

Vasu Pharmatech has its manufacturing unit in Pehladpur Industrial Area in North West Delhi. We use latest technology of machinery and equipment to produce best quality products to meet the needs of Water / Sewage / Effluent treatment sectors.

We maintain highest standards of quality control through our highly competent team of production and inspection personnel.

Address: Ad -66b Shalimar Bagh New Delhi - -110088, New Delhi, Delhi, 110088, India.

Mobile: 919811838359

Email: office@vasupharmatech.com

Website: www.vasupharmatech.com

Contact Person: Lalit Nankani - Managing Partner



Velesolv Envirotech Pvt Ltd

VeleSolv Envirotech Pvt. Ltd. is a dedicated, quality-focused manufacturer and supplier of a comprehensive range of chemicals for water and wastewater treatment applications. We are committed to consistently enhancing customer experience by delivering reliable, efficient, and performance-driven chemical solutions that support operational efficiency and environmental compliance.

Backed by a technically strong team with over 45+ years of combined experience, we specialize in troubleshooting, recommissioning, and stabilization of ETP plants. Our wastewater treatment portfolio includes bio-culture products, organic coagulants, defoamers and antifoam agents, polyelectrolytes, and specialized MEE chemicals for scale prevention and process optimization.

For water treatment, we offer a complete range of chemicals for RO systems, cooling towers, chillers, and boilers, ensuring protection against corrosion, scaling, fouling, and biological growth. With consistent quality, dependable supply, and strong technical support, VeleSolv delivers solutions you can trust.

Address: Pl.No.3202/A/2/1,Shed No.F/4,Multilevel Shed-1,
Ind.Estate,Gidc,Ankleshwa, Ankleshwar, Gujarat, 393002, India
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Email: info@velesolvenvirotech.com
Website: www.velesolvenvirotech.com
Contact Person: Yagnesh Thakkar - CEO



Wasser Chemicals And Systems Pvt Ltd

Wasser Chemicals and Systems Pvt Ltd is a leading manufacturer and supplier of water treatment chemicals that enhance industrial water systems' efficiency, safety, and longevity. With over two decades of existence and experience, we specialize in supplying high-quality chemicals for cooling towers, boilers, reverse osmosis plants, effluent treatment facilities, and sewage treatment processes. Our innovative solutions are meticulously engineered to optimize performance, prevent scale formation, and mitigate corrosion, ensuring uninterrupted operations and regulatory compliance. By leveraging state-of-the-art manufacturing practices and rigorous quality control measures, we deliver products that consistently exceed industry standards. Our dedicated strong team of experts works closely with clients to provide personalized support, technical expertise, and tailored solutions that address unique challenges in water and wastewater treatment systems. Committed to environmental sustainability and continuous improvement, we prioritize customer satisfaction and operational excellence.

Address: Flat No:5 , 1st Floor, Hig-I-61,
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Email: info@wasserchem.com
Website: www.wasserchem.com
Contact Person: Selva Muthukumar – Director



WatFix Chemicals

Water Treatment Chemicals and Machineries suppliers like Antiscalants, RO, ETP, STP, ZLD, Boiler and Cooling Tower Plants..

Address: 12, CSC-4, DDA mkt opp Gurudwara,
Sector 8, Rohini, Delhi, Delhi, 110085, India
Mobile: 918076419279
Email: info@watfixchemicals.com
Website: www.watfixchemicals.com
Contact Person: Vibhore Kumar - CEO



WTE Infra Projects Pvt. Ltd

WTE Infra Projects Pvt. Ltd. is a leading manufacturer & exporter of Water & Waste Water Treatment solution since 2007. We offer Comprehensive range as Water Filtration Plant, Softner Plant, Ultrafiltration Plant, Reverse Osmosis Plant, Sea Water Desalination Plant, Demineralization Plant, Sewage Treatment Plant, Effluent Treatment Plant, Zero liquid Discharge Plant & Many More.

Address: 4th Floor, Sagar Complex,, opp. Kasarwadi Railway Station,
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Mobile: 9107350010552
Email: snehal.umale@wteinfra.com
Website: www.wteinfra.com
Contact Person: Snehal Umale - Manager- Sales & Marketing



EGT Eco Green Tech Pvt Ltd

We are a leading water and wastewater treatment company based in Chennai, Bangalore, Coimbatore & KSA, delivering sustainable and efficient solutions across India. With deep domain expertise and a commitment to excellence, we support a wide range of industries including Textile, Pharma, Food & Dairy, Chemicals, Steel, and Real Estate.

Our Core Expertise:

1. Sewage Treatment Plants (STP):

- Complete turnkey solutions – Design, Engineering, Supply, Installation & Commissioning
- Technology-driven options: MBBR, SBR, MBR, SMART-LIFT
- Available as Containerized, Packaged, or Civil based systems
- In-house manufactured Pre-Fabricated Tanks

2. Effluent Treatment Plants (ETP) & ZLD Systems:

- Technology-Driven Solutions: Biological, Chemical Treatment Processes
- Customized ETP & Zero Liquid Discharge solutions
- Designed to meet CPCB & SPCB compliance

Address: 22, EB Colony, 3rd Street, Second cross street, Velachery, Chennai., Tamil Nadu, 600042, India.

Mobile: 919585099799

Email: director@ecogreentech.co.in

Website: www.ecogreentech.co.in

Contact Person: Manikandan S - Director



Extraco Composites India Private Limited

Extraco India, a leading manufacturer of FRP/GRP Products, established in 2009. We take pride in serving customers across the globe from our state-of-the-art factory located at Tada, Andhra Pradesh. Our facility, spread across 7.15 acres with a covered shed area of 75,000 sq. ft, is equipped with advanced plant and machinery, enabling us to set new benchmarks in the composite materials industry. We specialize in producing high-quality, maintenance-free products. OUR PRODUCT RANGE

- GRP/GRE/GRV Pipes and Fittings
- GRP / GRV Cylindrical Tanks (Fuel, Chemical, Water) by filament winding process both above and underground
- GRP / GRV Cylindrical and 'V' tanks (Water & Sewer) by hand lay up process above and underground
- GRP Scrubbers
- GRP sewerage and Drainage System
- GRP Pultruded Profiles, Pultruded Gratings, Moulded Gratings, Handrails, Ladders, Stairs, etc.
- E-Fibro Tubes for bore well casing pipes.
- E-Abrasive Pipes for corrosive applications FRP REBAR

Address: Tada Village And Mandal Tada, Tirupati District, Tirupati, Andhra Pradesh, Andhrapradesh, India.

Mobile: 919445916943

Email: stephen.j@extracomposites.com

Website: www.extracomposites.com

Contact Person: Stephen J – Manager Design And Estimation



Taisei International

Taisei International, One-stop-Shop for State-Of-The-Art Technology NDT Instruments. Represents World Renowned manufacturers of Advance NDT Instruments. Taisei International committed to Supply of State-of-the-Art Instrumentation for Quality Control / Assurance and Related Services on-time, every time, in the Civil Engineering, Agricultural & Industrial fields, Water and Utilities, Agriculture and Industrial application with continual improvement to utmost satisfaction of our customers.

Supplying our range of Advance NDT instruments for QC and QA in roads, roads survey, road safety, Airport runway survey and testing, concrete structures, irrigation projects, water supply, Agriculture crop processing industry, material testing labs, industrial applications. Instruments we deal in: Road Survey Systems, Road Testing Equipment's, Road Safety Equipment's, NDT Concrete Testing Instrument's for structures Buildings, Fly Overs, Bridges, Underground Water Leakage Detection and Underground Utilities Detection Instruments, Industries NDT Instrument's and Agriculture Seeds Processing Industry etc.

Address: "Taisei House" H-84, Plot No. 1421, 13th Main Road,
Anna Nagar, Chennai, Tamil Nadu, Chennai, India.
Mobile: 919849017067
Email: ali.sa@taiseint.com
Website: www.taiseint.com
Contact Person: Syedayub Ali - General Manager



Prime Power Systems

Prime Power Systems (PPS) is a Coimbatore-based industrial engineering company specializing in advanced oil filtration, electrostatic oil cleaning (ELC), vacuum dehydration systems (LVDH), plate heat exchangers (PHE), hydraulic system solutions, and condition monitoring services.

We help power plants, cement industries, steel plants, paper mills, and process industries improve equipment reliability, reduce downtime, and extend oil life by maintaining NAS cleanliness standards and thermal efficiency.

Our expertise includes hydraulic oil cleaning, gearbox oil filtration, transformer oil dehydration, PHE servicing, and industrial maintenance solutions. With a strong presence across Tamil Nadu and Kerala, PPS focuses on performance-driven solutions, energy efficiency, and long-term customer value.

Address: 18, 2nd street MGR Nagar, Sanganoor, Coimbatore, Tamil Nadu, 641027, India.
Mobile: 919363936420
Email: saranyanguru99@gmail.com
Website: primepowersystems.co
Contact Person: Saranyan Guruswamy - Director - Technical Solutions



ParyAI Solutions Pvt Ltd

Paryai.ai is a technology-driven company focused on transforming water and wastewater treatment through advanced IoT and Artificial Intelligence solutions. Our platform enables smart automation and real-time monitoring of STP, ETP, WTP, and RO plants, helping industries and facilities operate more efficiently. By integrating intelligent sensors, automation systems, and cloud-based dashboards, we provide complete visibility and control over plant operations from mobile and desktop devices.

Our mission is to reduce operating costs, energy consumption, and manpower dependency while improving treatment performance and compliance. Paryai.ai helps organizations achieve up to 50% reduction in operating costs and 10–30% energy savings through data-driven automation and predictive insights. We are committed to building sustainable, smart, and efficient water management systems that support industries, municipalities, and infrastructure for a better and more sustainable future.

Address: 191, Banashankari 3rd stage, Bengaluru, Karnataka, Karnataka, 560062, India.

Mobile: 919008981927

Email: ravitej@paryai.ai

Website: paryai.ai

Contact Person: Ravitej Hegde - CEO



Hubert Enviro Care Systems Limited

Hubert Enviro Care Systems (HECS) is a pioneer in delivering integrated environmental solutions with 28 years of industry-leading expertise. As one of India's most trusted environmental service providers, we offer a comprehensive range of services, including wastewater treatment solutions, STP operations and maintenance, environmental consultancy, NABL-accredited laboratory services, and Packaged Sewage Treatment Plants (PSTP). Our solutions are designed to help industries, institutions, and municipalities meet regulatory standards while promoting sustainability. With a strong focus on innovation, compliance, and long-term performance, HECS is committed to driving measurable environmental impact and building a cleaner, safer future for generations ahead.

Address: A-21, III Rd Phase, Thiru Vi Ka Industrial Estate, Guindy, Chennai, Tamil Nadu, 600032, India.

Mobile: 918754260463

Email: dm@hecs.in

Website: www.hecs.in

Contact Person: Ajeeth Kumar - Head - Digital Marketing



Ideatec Automation Pvt Ltd

Ideatec Automation Pvt Ltd, headquartered in Tirupur with operations spanning different cities in across India, what started as a service to provide ready-to-use products and customizable frameworks to small business, has today translated into strong technological capabilities that has allowed Ideatec to broaden its spectrum of offerings.

Ideatec Automation Pvt Ltd, for Automation solutions - established in 2014 is a group company of IDEATEC, holds vast experience in automation technologies along with best domain and technical knowledge capable of providing turnkey solutions for various sectors of industries and best after sales support.

Products & Services

* Simple Automation (Single Set point)

- Tank level based pumping & valve control
- Pressure feed systems
- pH Dosing System
- Valves & Tubes Dust cleaning
- DO based blower control
- TDS based condensate flow control

* Complex Automation with Data Analytics

- Evaporator Automation
- Industry 4.0 Solutions
- MF/UF Automation
- ATFD Automation

Address: 5, College Road, 2nd Cross, OKS Building, Tirupur, Tamil Nadu, 641602, India.

Mobile: 919894780016 Email: pathy@ideatec.co.in

Website: <https://www.ideatec.co.in> Contact Person: Venkatachalapathy R - Managing Director



Lexcru Water Tech Pvt Ltd

Lexcru water tech pvt ltd one of the largest RO parts manufacturer in India. LEXCRU Water Tech pvt. Ltd. is a globally recognized leader in water purification, specializing in the manufacturing and distribution of RO systems, membranes, booster pumps, and filtration components. Established in 2006, we have grown into a dominant force in the OEM water purification industry, adhering to the 'Make in India' initiative.

Our mission is to deliver innovative and effective solutions that remove harmful contaminants from water, providing our customers with pure and safe drinking water. We are dedicated to enhancing the lives of our customers by offering products that ensure water quality and safety.

Our vision at Lexcru is to significantly reduce health risks by minimizing the diseases caused by consuming contaminated water. We strive to be at the forefront of ensuring safe, clean, and pure water for every individual, contributing to a healthier world. Our primary goal is to consistently add value to our customers by providing creative, high-quality solutions that address the challenges of contaminated water. We aim to lead the industry in ensuring that every customer has access to clean, safe drinking water, improving health and well-being globally.

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Mobile: 919998981956

Email: lexcru.dhruv@gmail.com

Website: www.lexcru.com

Contact Person: Dhruv Shah – South india industrial head



Gas Ko Membranes Pvt Ltd

GES KO is an advanced technology company specializing in the development and application of membrane technology. Our Core Compete Technology in Polymeric Hollow fiber Membrane Separations are (MBR) Membrane Bio-Reactor, Microfiltration (MF), Ultrafiltration (UF), Nanofiltration and New Emerging Membrane Distillation (MD). The company has a professional research and development team to continuously innovate and improve membrane materials and structures to meet the needs of customers in different fields.

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Website: www.geskomem.com
Contact Person: Ayyanar Neelamegam - Director



Aurozone Enviro Solutions

Aurozone Enviro Solutions is a partnership company manufacturing High concentration ozone generators using unique technology of plate type ceramic technology. The ozone produced by this technology is much higher than the tubular technology. The high voltage required is also only 30-40% as compared to a tubular technology which increases the reliability of the product. AUROZONE also manufactures ozone concentration analyser which is also a unique product manufactured by only one company AUROZONE in India. Aurozone involves in development of many applications using ozone in water treatment, waste water treatment and industrial applications like bleaching, oxidation processes. Aurozone has over 25years of experience in ozone and installed as high as 30kg/hr ozone generators for industrial waste water treatment. AUROZONE has the experience and capability to execute any large capacity ozone generators.

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Thermo Fisher Scientific is the world leader in serving science. Our Mission is to enable our customers to make the world healthier, cleaner and safer. Whether our customers are accelerating life sciences research, solving complex analytical challenges, increasing productivity in their laboratories, improving patient health through diagnostics or the development and manufacture of life-changing therapies, we are here to support them.

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Ketav Consultant

We are Pioneer in the field of Zero Liquid Discharge in India, was established in 2005 with world-class manufacturing facility in a 10,000 m2 area near Ahmedabad, Gujarat, India .

We established a State-Of-The-Art Pilot-Trial and R&D facility to ensure feasibility and sustainability of our offered solutions to our esteemed clients. We have mastered evaporation technologies & advanced water and waste-water treatment and reuse techniques. The result of our efforts is that over 870+ installations across India have been carried out by us in every industrial sector

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