

Exhibitors List

99 Business Media
Aakar Carbons India Pvt. Ltd.
Aakash Engineering Works
Act Sensors Pvt Ltd
Aeron Composite Pvt. Ltd.
Airowater Pvt. Ltd.
Airvak Blowers Pvt. Ltd.
Akash blowers Pvt. Ltd.
Alfaa UV Expert / Ace Hygiene Products Pvt Ltd
Amalgam Biotech
Amikon Blowers & Systems Pvt. Ltd.
Analyzer Instrument Company Pvt Ltd
Aqua Technologies
Aquanomics Systems Limited
Arch Enviro Equipmet Pvt Ltd
Arun Pipes & Fittings
AS Engineers
Ashirvad Pipes
Astral Limited
Avana Aquatic & Energy Endeavours
BAJRANG ENVIRO ENGINEERS
Baramati Agro Ltd
Ben & Gaws Pvt. Ltd
BGR Tech Ltd
BI Marketing and Services Pvt Ltd
Biodrops Environmental Solutions Pvt Ltd
Bioman Sewage Solutions Private Limited
BKS Engineers
Bluefox Ecoventures LLP
BR Instrumentation & Controls
Centelon Solutions
Chemiscience
Chennai Engineering Automations
Cimcon Automation Pvt. Ltd.
Cleantek
Deerfos India Pvt. Ltd.
Delta Irrigation India LLP
Dishita Automation
Dynamic Equipments Pvt. Ltd.
Ecosphere India Pvt. Ltd.
Elico Ltd
Eltech Ozone Pvt Ltd
Endress+Hauser India Pvt Ltd
Engineering & Environmental Solutions Pvt Ltd
Envirocare
Euro Detox
Evergreen Technologies
Everyday Steel Storage Pvt. Ltd.
Filmatic Systems
Flowstar Engineering Pvt. Ltd.
Focus Lable
Geo Green Enviro Engineers
Gowatr Private Limited
Gram Envosolutions Pvt. Ltd.

Exhibitors List

H2O Engineering & Technologies
Haji Tools & Hardware
Hanna Equipments India Pvt. Ltd.
Hilda Automation
Hindustan Machine
Hollowbrane Membrane Technologies
Horiba India Pvt. Ltd.
Hubert Enviro Care Systems P Ltd (HECS)
Hydro Press Industries
Hydrosis Agri Pvt Ltd
IFM Electronic India Pvt Ltd
Indra Water / Inphlox Water Systems Pvt. Ltd.
Itsho Industrial Solutions Pvt. Ltd.
Jainam Steels
Jay Engineering (AIRFIN Diffuser)/Wel-tech
Jumo India Pvt. Ltd.
KEP Engineering Services Pvt. Ltd.
Kiron Hydraulic Needs Pvt Ltd
KMS Plasto
K-Pack Systems Pvt Ltd
KPT Piping System Pvt Ltd
Kritsnam Technologies Pvt Ltd
Krofta Engineering Limited
KSB Limited
KWS Evaporators Pvt. Ltd.
Kymik Industries Pvt. Ltd.
Leggo Packaging
Liquiclear Technologies Pvt Ltd
Livefibre Connect Pvt Ltd
Madras Chamber of Commerce and Industry (MCCI)
Madras Hardtools Pvt. Ltd.
Measurecon Instruments Pvt. Ltd.
Memtrix Technologies LLP
Mohan Mutha Infrastructures Pvt Ltd (Aqua Vita)
Nansey Restoration Llp
Neeravi Aqua & Fire Solution
Newtech Steels
Nisko Pinnacle Telematics Private Limited
Normex Valves Pvt Ltd./ VGS Engineers
OptimaHeat Technologies
Orlov GreenTech Pvt Ltd
PCI Gases India Pvt Ltd
Point Sales and Service
PPI Pumps Pvt Ltd / PPI Systems
Prairies Partner Global Solution
Raison Automation
Rammy Trade Solutions Pvt. Ltd.
RC Pack
Rochem Separation Systems (I) Pvt. Ltd.
Rostfrei Steels Pvt. Ltd.
Rototech Engineering Systems
Royal Precision Filtration Systems
SA Groupz
Saitech Inc.

Samson Hitech Engineering
Sara Ion
Saratec Engineering
Saroj Tiny Tech India Pvt Ltd
Sarvo Technologies Ltd
Scoda Tubes Ltd
Sekisui DLJM Molding Pvt. Ltd.
Senthil andavar industries
Shah Brothers
Shruti Enterprises
Siemens India - Innomatics India Pvt Ltd
SJ Industries / Anala Pumps
Smaart Water Solution
Smaart
SMANK
SNP Water Infra Pvt. Ltd.
Spark Automation
Spray Engineering Devices Ltd
Sri Abeyaantrix
SSI Aeration Pvt Ltd.
Sudarshan Pipes Pvt Ltd
Swan Environmental Pvt. Ltd
TAISEI INTERNATIONAL
TATA Bluescope Steel Pvt. Ltd.
TDC Pharmatech Filtration LLP
Teknofanghi Water Treatment Asia Pvt Ltd
The Leading Edge
Thermax Limited
Thermo Fisher Scientific India Pvt. Ltd.
Thermosag India Pvt Ltd
Time Technoplast Ltd
TMVT Industries Pvt Ltd
Toshniwal Instruments Manufacturing Pvt. Ltd
Transcend Cleantec Pvt. Ltd.
UB Steels
UPC Instruments Pvt Ltd
USM Unicare Technologies Pvt. Ltd.
Vasu Pharmatech
Vsan Electrical & Sensors
Wah Engineering
Wam India Pvt Ltd
Wasser Chemicals & Systems Private Limited
Water Science
Water Today Pvt.Ltd
Water Treatment Association of India
Wilo Mather & Platt Pumps Pvt. Ltd.
Yashtec Instrumentation & Engineering Source/
Keller
Yespee Engineering
Zeminet Technologies Pvt Ltd

3rd EDITION

LANKA WATER EXPO



APRIL 2024
BMICH, SRI LANKA

AN INTERNATIONAL EXHIBITION ON
WATER & WASTEWATER
TECHNOLOGY & EQUIPMENT



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99 Business Media

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Web: www.99business.com

Contact Person: Ms. Parveen Mehta - Sr. Event Head



Aakar Carbons India Pvt. Ltd.

Aakar Carbons, We are manufacturer of Activated Carbon both coal based and wood charcoal based, Anthracite Filter Media, MnO, sand filter media and other filtration raw material,

We have highly automated and robust processing system in Raipur Chhattisgarh which enables us to provide water filtration raw material as per customer specifications

Our esteem clientele include Power plants in Chhattisgarh, Odisha MP, JHARKHAND like M/s. DB power, Raigarh, Chattisgarh State Power Generation Company Ltd, Indian Railways, ONGC, Oil Drilling Compound Manufacturers etc

We are also supplier of Natural Graphite Flakes/Powder, Synthetic Graphite, Carburiser, Metallurgical Coke, Imported and Indian Coal.

Address: B-302, Shri Ram Heritage, Netaji Chowk, Katora Talab, Janta Colony, Raipur 492001, Chhattisgarh.

Mobile: + 91 9340265354

Email: aakar2011@gmail.com;

Contact Person: Mr. Sarvesh, Sharma – Managing Director



Aakash Engineering Works

We are into design and manufacturing of Twin and Tri Lobes Roots Blowers for Air & Gas applications under the brand name “AEW Blowers” Below are the highlights of our blowers-

- Capacity in range from 10 m³/hr to 1,000 m³/hr with pressure from 0.1 to 1 kg/cm²(g)
- In-house blower design and manufacturing capabilities with state-of-the-Art facilities with most modern techniques & Technology.
- In our blower design, the shaft size is larger than usually used in other make blowers
- Alloy steel shaft to avoid bending issues & premature failure due to overheat.
- Both side Oil designs give better lubrication and effective cooling.
- The clearances between lobes and lobe-side plates are designed with precise design calculations to minimize slippage & enhance the efficiency of the machine.
- All parts are machined in the highly precise CNC machines from both inner and outer faces to get maximum efficiency. It also helps to prevent the frictional heat and reduces the running wear & tear. It increases the overall life of the blower.
- All parts are assembled only on Auto-press machines which increases assembling accuracy & long life of parts
- We have certified In-house testing facilities as per BS 1571 Part II
- All Rotor Shafts Assemblies Dynamically Balanced To Gr 6.3 ISO 1940/1(1986)
- Every Blower is Tested In Accordance to Standard Test Procedure (STP01) Based on BS1571 before dispatch.
- We have Decades experience in design & manufacturing of blowers for well known brands in India.

Act Sensors Pvt Ltd

Aeron Composite



AirOWater Private Limited

AirOWater Private Limited is at the forefront of AWG technology. AirOWater introduces a range of Atmospheric Water Generators (AWGs) that redefine conventional notions of water sourcing. Operating like nature's own water creation process, AirOWater deploys a unique, sustainable, and adaptable technology to extract water from the air's humidity. The result is a delivery of fresh, bacteria-free, and pure drinking water, urging everyone to utilize this untapped water resource. The goal is to reduce or eliminate dependence on external water sources, fostering a journey towards water positivity. In the realm of cutting-edge technology, Atmospheric Water Generation (AWG) stands out as a groundbreaking solution that taps into a bountiful and often overlooked resource—the moisture present in the air we breathe. This innovative concept provides a sustainable answer to the surging demand for clean and accessible drinking water. AWG ingeniously harnesses the humidity in the air, skillfully transforming it into pure and drinkable water. This process is not only ingenious but also aligns seamlessly with UN sustainability goals, making it a cornerstone in the pursuit of eco-friendly and renewable water sources. In contrast to some traditional water extraction methods that rely on energy-intensive processes, AWG opts for a greener route, actively contributing to reduced carbon emissions and energy consumption. Our products would eliminate your dependency on external water sources, and you can make water out of thin air.

The current state of the water crisis in India and across the globe motivated us to enter the water industry. Whether you have a commercial intent or want to use it in your home, our atmospheric water generator can fit all your needs. The water capacity of our AWG starts with 25 litres to 3000 litres daily. Each day we require approximately 20-25 litres of water for drinking and cooking purposes. However, many people still don't have access to clean and safe drinking water. In fact, reports released by the UN, state that over 2.1 billion people lack access to safely managed drinking water services worldwide.

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Tel : +917208095044, Email: sales@airowater.com, Web: www.airowater.com



Airvak Blowers Private Limited

AIRVAK BLOWERS PRIVATE LIMITED, We are pleased to inform you that we are the leading manufacturers of Roots Blowers & Mechanical Vacuum Boosters in India. We are an ISO 9001:2008 Company. Our Manufacturing Unit is in Delhi with a Service Centre in Pune, Bangalore, Chennai, Kolkata with Centre Pool in Delhi.

AIRVAK Brand has Registered Trademark AIRVAK Trademark No -2568474 AIRVAK Blowers is having the capacity to produce 500+ machines in a month & specialized in various lines of high quality Roots Type Air Blowers, Vacuum Boosters and Acoustic Hoods. We are having the manufacturing experience of 50,000+ blowers & counting. Our products have been making a mark in the market from last 10 years. We have extensive all-round facilities which include in-house design, production, manufacturing, quality control, inspection and after sales service.

Address: Plot No. 14/19, Nagngli Sakrawati, Industrial Area, M.S.Park, New Delhi- 110043.

Mobile: + 91 9312168073

Email: kundana@airvakblowers.com; Web: www.airvakblowers.com

Contact Person: Mr. Kundan, Singh – Marketing Head



Akash Blowers Pvt. Ltd.

AKASH Blowers, With the expertise earned from 45+ years of experience, AKASH started manufacturing of Twin Lobe Rotary Air Blowers way back in 2009. Since then the company has consistently strengthened its manufacturing base producing a wide range of products line includes TWIN LOBE & TRI LOBE ROTARY Air Blowers/Compressors (Roots Blowers), Centrifugal Blowers, Multi-Disc Screw Press, Mechanical Vacuum Boosters & Acoustic Hoods.

Products Description: TWIN LOBE & TRI LOBE ROTARY Air Blowers/Compressors (Roots Blowers), Centrifugal Blowers, Multi-Disc Screw Press, Mechanical Vacuum Boosters & Acoustic Hoods.

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Mobile: + 91 9999564644

Email: mukesh@akashblowers.com, Web: www.akashblowers.com

Contact Person: Mr. Mukesh, Sharma – Director & CEO



Alfa UV Expert

Alfaa UV specializes in the design, manufacture and sale of a complete range of UV air & water purification systems & Surface treatment. Alfaa UV UVGI System has earned UL1995- under Writer Laboratory standard for equipment safe to be used in HVAC Application & UL 2043- standard for Fire & Smoke safety.

Alfaa UV also holds the distinction of being the No. 1 manufacturer of Stainless Steel UV water purification systems in India. In 2001, Alfaa earned the certification of ISO 9001, an internationally recognized model for quality assurance in design, development, production, installation and service, being the first UV water purification company in India to be awarded this certification. Behind the company's products are some of the most experienced and knowledgeable professionals in the industry from engineering, chemistry and microbiological backgrounds. Alfaa's R & D team creates many of today's successful UV technology innovations.

World Class Manufacturing Facility At Talegaon, Maharashtra (INDIA)

Alfaa UV's world class manufacturing facility at Talegaon, Maharashtra (two hours from Mumbai) produces the entire range of water and air purification products catering to the residential, commercial, and industrial markets.

The facility uses the most advanced machinery, processes and technology to provide high quality products to customers.

Our Mission: To make a contribution to the health and happiness of society by using environmentally friendly UV technology for the disinfection of Air & Water Your Health, Your Happiness, Our Purpose, Our Mission.

Address: 1003A, Peninsula Towers, Peninsula Corporate Park, Lower Parel, Mumbai - 400 013, INDIA.

Mobile: +91 96199 20224, Email: digital@alfauv.com, Web: www.alfauv.com

Contact Person: Anushri Jain - Assistant Manager

Amalgam Biotech



AMIKON Blowers & Systems Pvt. Ltd.

We are Manufacturing & Supplying Roots Type Twin Lobe and Tri Lobe and other waste water equipment's for following application: STP/ETP, CETP, UF, projects, pneumatic conveying and many more applications. We have state of the art manufacturing facility of 1000Sqft rented. Located in MIE Bahadurgarh, Haryana India, We manufacture all our mechanical vacuum boosters and roots blowers in accordance with BS-1571 standard this facility comprises of Indian and imported machines. CNC, VMCs, Turning, lathes & other machines.

An ISO 9001:2015 Certification: Our Quality management systems confirm to the quality systems ISO-9001:2015. The rented 1000Sqft. Factory area is a state of the art manufacturing facility of M/s. AMIKON Engineers & Consultant in accordance with BS-1571 standard. Located in Bahadurgarh Haryana INDIA.

Our Products:-

- Rotary Tri Lobe Blowers
- Acoustic Hood (Less Noise)
- Direct Drive Twin Lobe Blowers for 10 to 30 KLD STP/ETP Plant.
- Rotary Twin Lobe Blowers
- Aqua Culture Blowers
- Gas Blowers
- Mechanical Vacuum Boosters

AMIKON Blowers is having the production capacity of 200+ machines in a month & specialized in various lines of high quality Roots Type Twin & Tri Lobe Blowers, Vacuum Boosters, Acoustic Hoods, High vacuum Systems and Supply of Waste Water Treatment Equipment's, on a very economical price tag. We are having manufacturing experience of 5000+ Machines. We have extensive all-round facilities which include in-house design, production, manufacturing, quality control, inspection and after sales service.

Address: Office No.148,1st Floor, Vardhmaan Grand Plaza, Sector-3, Rohini, New Delhi - 110085 (INDIA) Mob:: +91 9311108295, Mob: +91 9311108296, Email: info@amikonblowers.com, Web: www.amikonblowers.com



Analyzer Instrument Company Pvt Ltd

We are leading Gas & Water Analyser Systems Manufacturer for Process, Emission and Environment monitoring systems in India offering full range of Gas and Water Analysers & Analysis Systems for Pollution and Process Monitoring. Our customers trust us for excellent product quality, efficient after sales service and very competitive prices.

Our analysers & analysis system are being successfully used by leading public & private sector companies like IOCL, ONGC, MRPL, NTPC, NSPCL, SAIL Durgapur, SMS Siemag, Shree Cements, Essar Steel, India Cements, Bhushan Power, Thermax & ABB.

We have Sales & Services Centres at seven locations across India in all directions viz. at Panipat, Mumbai, Vindhyaachal, Ramagundam, Guwahati, Talcher and Durgapur with service HQ at Kota. Services of our officials from these centres are available all the time at very short notice. We have a team of 50 service engineers to provide prompt on-site service support including AMC.

Address: Plot No: E-29(A) Road No: 2, I.P.I.A, KOTA, Rajasthan-324005.

Mobile: + 91 9414188611

Email: aicplprojects@gmail.com; Web: www.aicplindia.com;

Contact Person: Mr. Sanjeev, Gupta - Director



Aqua Technologies

We wish to introduce ourselves as a One of the leading technical groups offering Water and Waste Water treatment Solutions under one roof. Our set up was incorporated to market various water treatment Systems, equipment's, chemicals, and undertake contracts for turnkey jobs as well as detailed engineering and design of water and waste water treatment equipment. We provide total consultancy for Water treatment engineering, design, supply installation commissioning, and operation of the plant. We have wide engineering capability in processing, Food Industry, Pharma, chemical, Packaged Drinking Water and other industries

Our Expertise comprises of the following service:

- Design, Engineering and supply of Water treatment plants
- Design, Engineering and supply of Mineral water plants
- Design, Engineering and supply of Iron & Colour removal plant
- Design, Engineering and supply of Reverse Osmosis plants
- Design, Engineering and supply of Waste Water treatment plants
- Design, Engineering and supply of Sewage Water treatment plants
- Design, Engineering and supply of Zero Liquid discharge recycling plant

Aqua Technologies is a single house where all components and equipment's are available for easy purchase and quick installation at competitive price for today's market condition and quality is assured for all items.

Address: No. 18, Appachi Nagar Main Road, Kongu Nagar, Tiruppur- 641607, Tamilnadu

Mobile: + 91 9750260201 Email: srajkumar@at-zeroliquiddischarge.com; Web: www.at-zeroliquiddischarge.com;

Contact Person: Mr. Raj, Kumar - Proprietor



Aquanomics Systems Limited

Aquanomics addresses the growing need for effective Water & Wastewater Management, Chemicals, Pumps, and Swimming pools & SPA Technology. The company has established global associations and is committed to delivering high-quality products backed with dedicated services, based on customer feedback and market demand.

Operating through two divisions, Aquanomics offers water treatment products, sewage solutions, and swimming pool technologies to cater to diverse needs. The company aims to provide cost-effective solutions while maintaining high-quality standards

Aquanomics initiatives are expected to bring significant improvements in water treatment and handling, with potential annual profits of up to three million dollars. The company's dedication to customer satisfaction has been recognized through prestigious awards, further underlining its commitment to excellence

In summary, Aquanomics is dedicated to revolutionizing the water treatment and handling industry by providing innovative solutions and dedicated services to meet evolving market demands.

Address: M-137, Greater Kailash Part-II 11-4143945 11-4143946, Delhi-110048.

Mobile: + 91 9350366280

Email: mandeep@aquanomics.net; Web: www.aquanomics.co.in;

Contact Person: Mr. Mandeep, Walia - Asst. Marketing Manager



ArCh Enviro Equipment Private Limited

ARCH ENVIRO EQUIPMENT PVT LTD, India is a company founded by a team of young professional engineers having a wide experience in engineering, design, manufacturing, and sales of various types of equipment and other industrial products. The company is established with an objective to become a recognized brand in Water, wastewater, and Solid Waste industry in the coming years. We can add some Engineering product manufacturing also as per the requirement of the market.

ArCh is born to clean the wastewater with continual upgradation of design and providing highly efficient equipments and technology. This enables us to provide cost effective solutions as per the requirements of specific application.

“Our Portfolio Defines Us a Company Which Deals With Wide Range Of Products Under One Roof. “
“One Stop Solution”

Address: FF-55, Earth EON, Opp. Urmi School, Sama Savli Road, Vadodara, 390002 Gujarat, India.

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Contact Person: Mr. Nishant, Tilekar – Manager

Contact Person: Mr. Arun Gupta

Arun Pipes & Fittings

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.

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

Contact Person: Mr. Kartik Bhat – Business Partner

Ashirvad Pipes

Astral Limited



Avana Aquatic & Energy Endeavours

Avana is an emerging leader in the field of Water & Waste Water Treatment and Energy resources that can be tapped from waste water treatment and allied applications.

Avana helps customers realise industrial growth through effective conservation and preservation of the most valuable resources on the earth: Water & Energy, which are very critical and mutually dependent on each other.

Avana's hallmark projects involving top-notch global organisations have made them a trusted partner to customers. Coveted Industry Outlook magazine has recognised Avana as one of Top 10 Project Solutions - Start-ups in India.

Turnkeys: Civil, Mechanical and Electrical as per project needs.

Products: Treatment Plants for ZLD ETP, Sewage, DM Water Raw & Waste Water, Resource recovery

Services: O&M, Data acquisition & MIS Reports, Chemical Supplies Lab Tests, Statutory records maintenance

Advisory: Environment Statutory compliance Audit, Asset performance & Maintenance Audit, Risk Mitigation plans

Consultancy: Project Reports, RFQ Documentation Statutory audit, Applications & Approvals

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Contact Person: Mr. Anant Varadarajan – Chief Executive Officer

BAJRANG ENVIRO ENGINEERS



Baramati Agro Ltd

Baramati Agro Ltd Membrane Filters division Indigenous Manufacturer of Tailor-made UF spiral Membrane in India from 10KDA to 100KDA. We are Water Treatment plant Manufacturer and solution providers for Problems related to water.

UF membrane size available domestic and Industrial.

Tailor-made UF Membrane for Raw water treatment, Process Water Treatment and Tertiary Treatment.

Also Manufacturer of RO Plant for Drinking water and process water.

Address: Baramati Agro Ltd. 4th Floor, Farena Corporate Park ,
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Phone: +91 9922416563, +91 92265 88257/9561366090
Email: sarang.devi@baramatiagro.com, vishal.kharade@baramatiagro.com
Web: www.baramatiagro.com
Contact Person: Mrs. Sarang Devi, Mr. Vishal Kharade



Ben And Gaws Private Limited

BEN & GAWS PVT. LTD, has grown to become one of the most preferred privately-owned engineering company by manufacturing superior and innovative 'bolted panel' liquid storage tanks, grain storage silos and material handling equipment for different industries like grain milling, seed plants, breweries, ethanol plants, fire fighting, rainwater harvesting, industrial and domestic water treatment, oil & gas, power plants, other manufacturing and Processing plants etc. Our engineering and technical expertise combined with exceptional qualities and continuous focus on customer satisfaction put us at the forefront of these verticals. BEN & GAWS follows latest German standard for designing, product development and manufacturing, as an alternative it also offers latest American and Indian standards depending on end-user's requirement, location and nature of application. Partnering reputed European as well as top Indian designing institutions and organizations, we are relentlessly developing and improving our products to suit all possible applications at all possible weather conditions and locations.

Our mission: Our mission is to meet the needs of the end-users accurately and to provide unparalleled quality of material and reliable after-sales service to ensure headache free operation of the supplied equipment and solutions in long run.

Safety Statement: The safety at workplace and health of our employees are our outmost priorities

Quality Statement: Delivering work of the highest quality is essential when constructing infrastructure assets that must stand the test of time. Our quality leaders are skilled in their craft and provide governance and assurance across all projects.

Address: E-48/9 Okhla Industrial Area New Delhi 110020

Mobiul: 9899264560/9899264567

Email: madhu.gupta@bengaws.com, Web: www.bengaws.com

Contact Person: Ms. Madhu Gupta -Regional Sales Head



BGR Tech Ltd

We, BGR TECH LIMITED, is in the process of Acquiring/Tie-up technologies, Design & Engineer, Manufacture, Supply and Commission the projects in the below sector:

1. Green Hydrogen Generation
2. Water treatment
3. Methanol and Ammonia synthesis
4. Hydrogen liquefaction
5. Carbon Capture

BGR has State-of-the-art manufacturing Facilities with ISO and international certifications catering to customer-specific requirements. Over 500 professionals in various engineering fields with over 35 years of experience in design, engineering, manufacturing, quality and project execution. BGR has provided solutions and products in more than 50 countries. BGR also offers solutions and manufactures most of the Utility/ Balance of plant Products for existing conventional Oil & Gas and Water sectors.

Address: 3rd Floor, Kurios Software Park, Plot No 24, Mannur Village, Ambattur Industrial Estate, Chennai - 600058.

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Contact Person: Mr. Parthiban, Selvaraj – Deputy General Manager - Business Development



BI Marketing and Services P Ltd

Business International was established in 1992 as a partnership firm, It was later incorporated as BI Marketing and Services P Ltd in the year 2000. Business International has an employee strength of over 100 spread across offices in South India. Prior to the inception of Grundfos India P Ltd in 1997, BI was the largest importer and service provider for Grundfos Pumps in India. Post 1997, Business International continued its endeavor and has ever since been the oldest and largest distributor and service provider of Grundfos Pumps India P Ltd. Apart from Grundfos BI also represents various brands such as Mitsubishi, Sandpiper, Richter, Pulsafeeder, Viking, etc In 2017 BIMS was acquired by HECS P Ltd.

BI also provides complete turnkey pumping solutions right from design stage till execution and completion.

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Contact Person: Mr Harikrishnan

Biodrops Environmental Solutions Pvt Ltd



Bioman Sewage Solutions Private Limited

Established in the year 2017, we “Bioman Sewage Solutions Private Limited” are one of the leading Manufacturer of Sewage Treatment Plants and Bio Septic Tanks. Our claim to success is hallmarked by the offered quality products that gained us huge recognizance. We are working towards development through a determined team of people to meet the most stringent requirements of customers.

We have gained a commendable position in the industry by manufacturing quality oriented products. We maintain a high standard of quality in the production process so that the finished product is defectless and strong. Owing to our prompt delivery, and client-centric approach; we have increased the list of our satisfied clients. Additionally, we have a research & development unit, which is engaged in designing upgraded range to cater the needs of the patrons.

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Email: pravinraj.sales@bioman.co.in;

Contact Person: Mr. K Pravinraj – Techno Commercial Manager



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.

Address: Factory: 10/7, Madukkarai-Sundarapuram Main Road, Near Kurumbapalayam Cut, Madukkarai-po, Coimbatore - 641105.

Mobile: +91 93633 61189

Email: vbabbu@bksengineers.com

Web: www.bksengineers.com

Contact Person: Mr.Babu V- Proprietor



Blufox Eco Ventures LLP

Blufox is the leading supplier of Water treatment & Waste Water Treatment equipments in India. We are the supplier of MBR Membranes & Ultrafiltration Membranes in India. Also we are the mfg. of the MBR Based Sewage Treatment Plants & Effluent Waste Water Treatment Plants. Blufox is also known for Zero Liquide Discharge(ZLD) Technology across India with its latest innovative technologies with less foot prints / zero chemicals/ No RO Plants / NO ETPs & No Evaporators.

Description: MS-FSF MBR modules are made with reinforced hollow fibre PVDF membranes. The Hollow Fibres have tensile strength with excellent chemical resistance.0.1 Micron pore size provides superior rejection rate of TSS , bacteria, viruses. Compared with conventional treatment, FSF MBR module produce extremely high quality permeate, Due to high mixed liquor suspended solids (MLSS).FSF-MBR can greatly reduce the over all treatment plant foot print and operation cost.

Features:

- High hydrophilic PVDF membrane
- Reinforced hollow fibre membranes
- Reduce treatment plant footprint
- Long service life
- Consistent and stable flux performance
- Energy Saving due to low operating pressure

Applications:

- Municipal Sewage Water Treatment & Reuse
- Ideal Green Building Projects which needing water Reuse
- Landfill Waste Water Treatment
- Industrial Waste Water Treatment
- Textile Waste Water Treatment

Address: 801, Valentina Business Hub, Near Shell Petrol Pump, L.P. Savani Road, Surat - 395009 (Gujarat)

Mobile: +91 99245 68279, Email: blufox.ecoventures@gmail.com, Web: www.eco-energy.in

Contact Person: Mr. Nilesh Kothari - Partner

BR Instrumentation

Centelon Solutions

Chemiscience

Chennai Engineering Automations



CIMCON Software (I) PVT. LTD.

CIMCON, With nearly 30 years of experience, deep domain knowledge, and innovation, CIMCON is a global industrial automation and control solutions provider that has enabled many large-scale organizations to elevate their strengths, minimize their weaknesses, and empower their operations.

We are a total solutions company delivering comprehensive solutions including hardware, software and turnkey project implementation and operating services in all key areas of automation.

We are also committed to the cause of enhancing the quality of education to enable engineers of the future. We offer a wide range of computer-based training simulators that provide near-real-life exposure to students and train them to face the challenges of real-world production scenarios.

CIMCON offers the most robust automation solutions and complete assurance of successful implementation. With our offices spread across the globe in Boston, Massachusetts, Europe, and Asia, we are equipped to support your needs, no matter where you are in the world.

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Mobile: +91 7778883843

Email: komal.modi@cimcondigital.com ; Web: www.cimconautomation.com

Contact Person: Mr. Komal Modi – Sr. Manager, Digital Marketing



Cleantek

CLEANTEK is a leading manufacturer supplying customized industrial Air Pollution Control Equipment & Cleaning Equipment, Oil mist Filtration equipment, Smoke Filtration for various industries like Automobile, Textile, Food & Pharma, Engineering and Rubber industries. Cleantek manufacturing Vacuum Cleaner, Industrial vacuum cleaner, Dust Collector, Powerful Industrial fans, Welding Fume Extractor, High Pressure Fans, Oil Mist Collector, Wood Dust Collector, Exhaust Fume Filtration, Air Blower, Soldering Fume Extractor, Coolant oil Filtration Band Filter, Oil Mist Filter, Centrifugal Air Blower, Ring Blower, Industrial Air Blower, Oil Sump Cleaner, Hopper Loader, Vacuum Loader, Wall mounted Blow Cleaning unit, Air Knife, Vacuum Conveying Systems, Paint Booth, Clean Room Dust Collector, Personnel Cleaning Dedusting Booth, Floor cleaning equipment, Pollution Control Equipment, Air Filtration systems.

Address: SF No.479-4 Site No 22-23, Balaji Industrial Estate, Kondayampalayam Main Road, Saravanampatti Post, Coimbatore-641035
 Mobile: + 91 9894214994
 Email: krishna@cleantekindia.com; Web: www.cleantekindia.com
 Contact Person: Mr. Krishna Moorthy, A– Chief Executive

DEERFOS

Deerfos Membranes Co. Ltd.

DEERFOS MEMBRANES Institute is leading the development of various creative membrane products. As a part of water treatment business, we have developed Hollow Fiber UF (Ultra-Filtration) , MBR Membranes by using PVDF(Polyvinylidene fluoride) with pure domestic technology into high strength Even membrane and we'd like to advance into global market as well as domestic market. We have a Manufacturing process from the production of UF membrane to the manufacture of end product module. We are involved in handling large amount of water treatment such as Industrial dirty water, wastewater and rain water with small space and cost; besides, we manufacture and sell ecofriendly membrane that purifies, separates and enriches liquid material by taking advantage of perfect removal function of fine solid matter particles, bacteria and pathogenic microorganism.

Certificate & Patent:-

- **Certificate**
- ISO 9001, ISO 14001 certification acquired
- “Korea Standard Certification NET(New Excellent Technology)” certification acquired
- “NSF” Certification acquired

Address: 479, phase- 1, IE, Barhi, Sonipat-Haryana-131001
 Mob: +91-1306690127
 Email: deerfos.india@deerfos.com
 Web: www.dfmem.com



Delta Irrigation LLP

We are pleased to introduce ourselves as one of the leading HDPE processors/products companies in India, having 3 Manufacturing facilities spread in Kolhapur Maharashtra. Thus, we are engaged in production of various HDPE products like Water Supply, UGD & Irrigation Application Products, HDPE Pipes & Fittings, and DWC Pipes & Fittings and O-PVC Pipes & Fittings, Ours is Limited Liability Partnership Company Annual Turnover of the group company during the financial year 2020-2021 was around 340Cr.

We at DELTA IRRIGATION LLP are manufacturing HDPE Pipes & fittings. Our manufacturing unit is located at Five Star MIDC, Kagal, Kolhapur. We are well equipped with most modern state-of-the-arts machinery and ultra-modern testing equipments. Our aim is to satisfy needs, provide quality products and give best service to end users.

We are manufacturing under the brand name of DeltAqua. DeltAqua HDPE Pipes are available in various ranges of sizes from 63 to 1200

Address: 5, Kagal 5 Star MIDC Industrial Area, Kagal, Maharashtra 416216

Mobile: +91 9529648979

Email: sales@deltairrigation.in

Web: www.deltairrigation.in

Contact Person: Mr. Mani A- South India Sales Head



Dishita Automation

We are a Packaging Machinery Manufacturer's & Exporter's & Turkey Solution Provider with more than 15 years of expertise. Our company is to specialize in the design, manufacture and marketing of special purpose machines.

We Are Specialist In:

- Automatic Rinsing, Filling & Sealing Machine For Cups, Jars, (Products: Juice, Jam, Water & Curd)
- Automatic Bottle Rinsing, Filling & Capping Machine For Water, Juice, Jam, Chemicals.
- Automatic 20Lit Jar Rinsing, Filling & Capping Machine
- Automatic 20Lit Jar Internal & External Brushing Machine (20Lt & Soda Glass Bottle)
- Automatic Bopp Labeling Machine For Round & Square Shape.
- Shrink Sleeve Applicator With Shrink Tunnel
- Different Type of Conveyors

As Per Client Requirement.

Our Services:

We also do Maintenance & Services to other machine manufacturers and spare parts.

Supplying assorted high-quality packaging machines such as servo-based machines, pneumatic based machines, mechanical packaging machines and machines for various packaging applications.

Besides supplying typical machinery, we also accept custom orders to meet different requirements. Able to develop high efficiency and capability-enhanced labeling & sieving equipment, we also offer the most well-organized after-sales service.

Address: Gala No 1, Dahi Dule, compound, Near Sai Nath Dairy, Kherani Road, Sakinaka, Andheri (E)-400072,

Mobile: +91 98927 34521 Email: dusithaantony@gmail.com, Web: www.dishitaautomation.com



Dynamic Equipments Private Limited

Dynamic Equipments Private Limited (DEPL) which was founded in the year 1993 based out of Ahmedabad is a company providing sludge dewatering solutions, industrial stirrer and chemical dosing system.

DEPL offers solid liquid separation solution in the form of Multi Disc Screw Press, for more than 15 models and capacities ranging from 0.3 cum to 78 cum/hr for upto 5% w/w solids concentration.

Infrastructure

Dynamic Equipment Pvt Ltd. is

spread over

60,000 Sq Ft.

and in it have factory dome of

45,000 Sq Ft.

Flagship Products:

- Multi Disc Screw Press
- Chemical Dosing System
- Industrial Agitators & Mixers

Address: Plot No. 02, Road No. 01, Phase-I, Kathwada GIDC, Kathwada,

Ahmedabad, Gujarat, India 382430 Phone: 9879516411

Email: sales@dynamicequipments.co.in Web: www.dynamicequipments.co.in



Ecosphere India Private Limited

We at Ecosphere India Pvt. Ltd, is one of the Pioneer manufacturers of Industrial ZincAlume Water Storage Tanks in India with more than 7+ Years of experience in the market, Working with all the leading companies, and Delivered Quality Products PAN India. Our Vision is to Provide High-Quality Storage Tanks with the Highest Manufacturing standards, with a Smooth Customer experience, Quality Product supply durability.

Our Motto is to give customer satisfaction through Continuous Innovations and project-handling services, On time delivery to our customers meets their expectations. Our Industrial ZincAlume Storage Tanks have been widely used for Applications such as Fire water, raw water, STP Water, ETP water Storage, and DM Tank Purpose

Our ZincAlume Storage Tanks are required and used in almost every industry such as FMCG, PHARMA, EPC, CHEMICAL, Any Industrial Projects, and Many More.

Address: Plot no 33/11, 33 Number compound, Loni Road Industrial Area site II, Mohan Nagar, Ghaziabad- 201007, Uttar Pradesh.

Mobile: + 91 7053290982

Email: Mala.chauhan@ecosphereindia.in; Web: www.ecosphereindia.in

Contact Person: Mr. Mala, Chauhan – Sales Director



Elico Ltd

Established in 1960 and headquartered in Hyderabad, Telangana, ELICO Ltd stands as a pioneering force in the design and manufacturing of Analytical Instruments.

The quality of water be it water for domestic use, bottled water or even industrial effluent is subject to tight regulatory control. It is the responsibility of the producer of the water to ensure that the levels of certain analytes all fall within the limits specified in the relevant legislation. Many water producers think that checking that their water is within the statutory limits must require a full battery of sophisticated, high-tech analytical instrumentation, which is not the case in most of the scenarios. Over the past few years new technologies have been developed, which overcome the limitation of a well- equipped static laboratory, where in water testing is simplified and can be performed at the field level with the same accuracy as of that of a complete water laboratory.

Elico's comprehensive range of water testing solutions help you to overcome the current challenges and prepare you for the future. Elico's Water Testing Solutions:

1. Online, IoT & Cloud based Instruments
2. Mobile Water Testing Laboratories
3. Portable Multiparameter Water Quality Instruments
4. Laboratory Instruments
5. Water Reagents

Address: B-90, A.P.I.E., Sanathnagar, Hyderabad 500 018 Telangana, India

Mobile: 80085 02754

Email: sales@elico.co

Web: www.elico.co



Eltech Ozone Pvt Ltd

ELTECH OZONE PVT LTD is the group company of ELTECH ENGINEERS PVT LTD, established in 1992. Eltech OZONE PVT LTD is an ISO 9001: 2015 and CE certified Indian Company manufactures different types of Ozone Generators from 1gm/hr to 2 kg/hr. Eltech Engineers Pvt Ltd is an Independent and worldwide active company for Research, Development, Production Corona Treaters, Ozone Generators, Plasma Treatment and Static Eliminators. All our products are ISO & CE certified.

Eltech Ozone Pvt Ltd is formally for Ozone Generators virtually applications like Waste Water Treatment, Sewage Water Treatment, Effluent Water Treatment, Packaged Drinking Water, Swimming Pool, Laundry, Cooling Tower Water Treatment and Air Purification etc. We are located in Mumbai, Dahisar at Diamond Industrial Estate, Near Dahisar Toll Plaza, Off Western Express Highway.

Address: A-109, Diamond Ind Estate, Ketkipada Road, Near Toll Naka, Dahisar (East), Mumbai- 400 068, India

Mobile: +91 9820488050, Phone: 022-29872424 / 2626

Email: abd@eltech.in & info@eltechozone.com

Web: www.eltechozone.com, www.ozonegenerator.in

Contact Person: Mr. Achint Chauhan - Director Sales & Marketing

Endress+Hauser Endress+Hauser (India) Pvt. Ltd.

Endress+Hauser is a global leader in measurement instrumentation, services and solutions for industrial process engineering. We provide process solutions for flow, level, pressure, analytics, temperature, recording and digital communications, optimizing processes in terms of economic efficiency, safety & environmental impact. Our customers come from various industries, including water & wastewater, chemical, food & beverage, life sciences, power & energy, mining, minerals & metals, oil & gas.

Water is a vital resource, and one that we need to manage carefully. Rely on a partner that offers the best measuring devices and solutions, assists you with technical support on site and has an accurate knowledge of the requirements in the water and wastewater industry. With Endress+Hauser, you get high-quality solutions capable of increasing your plant efficiency and optimizing costs

Address

Mobile

Email: info.in@endress.com

Web: www.endress.com



Engineering and Environmental Solutions Pvt Ltd

Engineering and Environmental Solutions Pvt Ltd, is a pioneer in providing break through technological solutions centralized towards protecting the environment and promoting a sustainable tomorrow. We develop environmental monitoring instruments using sensor-driven technologies for connected devices with an automated approach to data collections and monitoring solutions. We are known for developing customized, turnkey solutions and have the dynamics of a young and passionate team with great problem solving skills. E&E Solutions has since managed to expand across parallels and carved out a niche as a leading manufacturer of environmental monitoring instruments and provides meticulously engineered and sustainable solutions that help protect and improve environment quality, conserve resources, promote waste management, and encourage efficient use of energy and support activities that promote the protection of human health and a sustainable global environment.

Address: 4/1309 New Sir Syed Nagar, Aligarh, Uttar Pradesh- 202002.

Mobile: + 91 8279864665

Email: enggenvsolution@gmail.com; Web: www.enggenv.com

Contact Person: Mr. Mohammad Hamza – CEO

Envirocare

Euro Detox

EURO DETOX is a make in India Company providing environmental process treatment technologies and plants to act globally in the treatment of waste water, Effluent, sewage, pond or lake rejuvenation etc. We specialized in Jet Aeration and associated equipment's.

We develop and produce innovative processes and products and provide system solutions to municipal industrial water and waste water applications.

The needs of the customer take centre stage. His satisfaction is our main objective. Due to the individual focus on each project we create forward looking solutions for a better living environment.

The optimum solution is always a result of individual consulting, planning and support

EURO DETOX in the coming years would like be a globally recognised partner in the field.

Address: No. 7-4-58/2, Ferozguda, Bowenpally, Hyderabad- 500011, Telangana

Mobile: + 91 9397095766

Email: eurodetox.info@gmail.com; Web: www.eurodetox.in

Contact Person: Mr. Sunil, Kumar - Director



Evergreen Technologies

EVERGREEN TECHNOLOGIES established in 2002 is an ISO 9001 : 2015 Certified Company and a Leading Player in “Bottled Water” Industry. With 1000 of Customers in India and Transnational, We are a Vertically Integrated and Professionally Managed Organization led by a Dynamic Team of Qualified Technocrats. We have Designed, Manufactured, Erected and Commissioned “BOTTLED WATER” Purification / Treatment Plants of varying sizes starting from 1000 LPH to 50000 LPH on Turn Key Basis.

We have well experienced Engineers, Technicians, Chemist, Microbiologists and Other Related Professionals. These Employees are Sufficiently Qualified and have been Groomed to be Specialists in their Respective Departments.

We offer BOTTLED WATER PROJECTS on Turn Key Basis, Including Water Purification System, Automatic PET Bottle & Jar Filling Machine, PET Stretch Blow Moulding, Pouch Packing Machine & Quality Control Laboratory as per WHO / BIS / ISO / SLS - (Srilankan Standards).

We offer Consultancy Services for establishing Turn Key Bottled Water Project.

We have 20 years of Experience & achieved 1200 projects

Address: No. 5/1, Pillayar Koil Street, Essa Pallavaram,
Chennai – 600 043, Tamilnadu, India.

Phone: 044 22660411, 22660511, Mobile: +91 9841162411, 9444355311

Email: info@evergreentechnologies.in, Web: www.evergreentechnologies.in

Contact Person: A.Thamaraiselvan



Everyday Steel Storage Pvt. Ltd.

Everyday Steel Storage Pvt. Ltd., is an ISO 9001:2015 & 14001:2015 certified organization with its excellent service, product quality and proven track record, has established itself as the premier manufacturer and turnkey service-provider of LIQUID & GRAIN STORAGE TANKS & SILOS. Our products range from highly customized ZINCALUME Tanks and Silos best fit for storage of seeds, grains, pure water, Wastewater, Oil, Chemicals, Molasses, ETP & STP Processes etc. EVERYDAY TEAM has executed more than 6000 Installations in approximately 25 countries over the Globe.

Address: Address: Plot No. 12, Ecotech VI, Kasna Industrial Area, Greater Noida, UP-201308.

Mobile: + 91 8630537021

Email: rahul@everydaysteels.com; Web: www.everydaysteels.com

Contact Person: Mr. Rahul, Teotia – Director Sales & Marketing



Filmatic Systems

We are one of the leading manufacturers and exporters in India. We are manufacturing various products such as Monoblock Pet Bottles Rinsing Filling and Capping Machine for Water, Juice.

- BOPP Labelling Machine, Shrink Wrapping Machine
- Turnkey Project Of Mineral Water Plants.

Our Services:

Customer Satisfaction is a primary motive of our company. Some of our specialities which make us your proffered business partner, are:

- High standards of quality.
- Most economical prices.
- Excellent customer care and after sales service.

Address: Harihar Complex, Unit No. 9/10/11, E-17/A, H.No : 938/12, Dapode, Bhiwandi, Thane-421302, Mumbai, Maharashtra (India)
Email: sales@filmaticsystems.net, Web: www.filmaticsystems.net

Flowstar Engineering Pvt. Ltd.

Focus Lable



Geo Green Enviro Engineers

Geo Green Enviro Engineers, are engaged in Manufacturing, Supplying and Exporting a wide range of Sewage Treatment Plants, Effluent Treatment Plants, Water Treatment Plants Packaged Treatment Plants and Bio Gas Plants. Apart from these we also offer Package Sewage Treatment, Combined Sewage Cum Food Waste Treatment Plants and Combined Sewage Cum Effluent Treatment Plants. In addition to this, we also offer effective turnkey solutions for these plants to our clients. Our entire range of plants and services are widely demanded in pharmaceutical industry, chemical manufacturing industry and food processing industry to name a few. Our tremendous success in this highly competitive sector is solely credited to the resources owned by us and our manpower being one of them. We have employed a team of engineers and technocrats who have immense expertise in handling the sophisticated manufacturing process and later in providing effectual turnkey services to our clients.

Address: Plot No 19 & 20, Rajas Garden 2nd street, Noombal, chennai-600077, Tamilnadu

Mobile: + 91 9944315654

Email: geogreenenviro@gmail.com; Web: www.geogreenenviro.in

Contact Person: Mr. Nagarajan, V – Partner

GoWatr

GoWatr Pvt Ltd

GoWatr, provides India's leading Smart Water Management System. From tank water level monitoring to motor automation, OCEMS, individual consumption to industrial automation everything in under one banner. With a unique combination of IoT & latest software technologies GoWatr addresses all your water related smart solutions in one short.

Either its UI based motor, valves control in industries or your SUMP to OHT automation with pressure control GoWatr can take care of all.

We have unique feature of data analytics and alert systems for the same.

Address: No-3, 3rd Cross Street, Sterling Road, Nungambakkam, Chennai- 600 034, Tamilnadu.

Mobile: + 91 7305090670

Email: hr@gowatr.com; Web: www.gowatr.com;

Contact Person: Mr. Anitha, Durai – Senior Executive - HR



GRAM Envosolution Pvt Ltd

GRAM ENVOSOLUTION and its group of companies established in the year 2011 with their headquarters based in Coimbatore and one of the leading company in water & waste water management systems focus primarily on the implementation of futuristic technologies in the field of water treatment industries by the innovative thoughts and ideas to leave their foot prints in the Southern part of India.

Our Product & Services:

- Sewage Treatment Plant(STP) * Effluent Treatment Plant (ETP) * Water Treatment Plant (WTP) Municipal water /waste water treatment plant * Municipal RO plant with vending machine * Reverse Osmosis / Mineral Water Plant * Softener Plant * Zero Liquid Discharge (ZLD) * Demineralization Plant * Desalination Plant * Ultra Filtration / Nano Filtration * GETSBR (fully automated Eco STP) * Prefabricated STP (Bloom Box) with Solar Powered * Biogas Plant * Revamping existing plants * Operation and Maintenance * Annual Maintenance Contract (AMC)

Our Applications:

- All Residential & Commercial Buildings * Apartments & Villas * Educational Institutions * Hospitals * Hotels * Manufacturing Units * Textile Industries * Automobile Industry * Dairy Industries * Pharma Industry * Cosmetic Industry * Tannery * Coir Industry * Petroleum & Oil Industry * Carrot & all vegetable washing unit * Laundry unit * Food processing units * Poultry Industry * Paper & Pulp Industry * Sugar processing Industry and So on...

Address: S.F. 512, 1st Street Kongu Nagar , MK Palayam, Ganapathy, Coimbatore, TN, India – 641006

Email: info@getsenviro.com , marketing@getsenviro.com

Phone: 0422-437596, +91 9600772583, 9003826464, 9003826461/2/3,

Website: www.getsenviro.com



H2O Engineering And Technologies

We are introducing ourselves as an EPC Contract Company in the field of Water and Waste Water Treatment. We are well known for the implementation of latest technology and professional way of execution.

Our company is a well experienced professional organization dedicated to serving our clients with honesty, integrity and an unparalleled commitment to quality. We at HET give utmost importance to fulfil our customer needs and customer satisfaction.

H2O ENGINEERING AND TECHNOLOGIES (HET) offers comprehensive range of products and Services including consultancy, conceptual design, project management, equipment supply, start-up and commissioning, facility operations.

OUR SERVICES:

Design, Engineering, Construction, Supply, Erection, Commissioning and Operation of Maintenance of, Consultancy & Engineering

- Water Treatment Plant (WTP)
- Sewage Treatment Plant (STP)
- Effluent Treatment Plant (ETP)
- Ultra-Filtration Plant (UF)
- Reverse Osmosis Plant (RO)
- Demineralised Plant (DM)
- Iron Removal Plant
- Softener Plant

Address: No: 37, Devi Nagar Main Road, 200 Ft Ring Road,
Behind Popular Maruthi Service centre, Kolathur, Chennai-600099, Tamilnadu.

Mobile: + 91 8870471111

Email: h2ohet@gmail.com; Web: www.h2ohet.com

Contact Person: Mr. PERUMAL, KANNIVEL – Managing Partner

Haji Tools And Hardware

Haji Tools is a reputed supplier, one of the largest stockiest, and manufacturer of all kinds of Stainless Steel Fasteners in grade 304/316/316L/B8/B8M. Since 1977, we have been serving Industries and Projects in tamil nadu with trustworthiness, reliability and convenience. Our range stainless steel fasteners include hex screw, studs, machine screw, nuts, washers, anchor fasteners and u-bolts, which are manufactured as per standards confirming to ISO/IS/DIN/ASTM.

Address: 147/226, Angappa Naicken Street, Chennai-600001, Tamil nadu.

Mobile: + 91 9840467054

Email: hajitools@gmail.com;

Contact Person: Mr. Juzer, Haji – 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

Address: Office No. 3,4,5,6 First floor, AumSai Building, Plot No. 23C, Sector-7, Kharghar, Navi Mumbai, Maharashtra 410210.

Mobile: + 91 7045792178

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

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



Hilda Automation

Machines in Fully Automatic, Semi-Automatic and Manually type.

- Fillingmachines. (for Water, Juice, Milk, Yoghurt/Dahi, Jelly/Jam/Ketchup, Oil, Liquor, Chavanprash, Mango Pulp, Biscuit, Cream,Lubricant, Chocolate)
- Sealing machines. (Pre-cut Aluminum Foil type & Laminated Filmttype)
- Capping machines (Screw type, Lug type, Crown cork, Pressfit)
- Shrink Sleeve Applicator (100BPM & 200BPM) (Body & Neck Sleeving)
- Sleeve Cutting machines (With Perforation & Without Perforation)
- Labeling machines (Single side, Front & Back, Wrap Around & BOPP-Hot melt)
- Tunnel (Heat Based & Steam based)
- Shrink Wrapping machines. (Fully Automatic & Semi-Automatic)
- Conveyors (Slat, Fabric/Teflon Belt or Air)
- Cutting/Slicing machines (Pastry, Cake, Paneer)
- Induction Sealers.

Address: R-810/811 T.T.C Industrial Area, M.I.D.C, Thane–Belapur Road, Rabale, Navi Mumbai – 400701. India.

Mobile: +91 9769365952

Email: marketing@hildaautomation.in, Web: www.hildaautomation.in

Contact Person: Mrs. Ophelia Lopez - Sales Executive

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, Cocum Cola, McDowells 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 (With BIS / FSSAI Certification) in entire India and abroad. We have designed the plant as per your requirement

Address: Plot No : 5, Gali No : 3 Dc Enclave, Wazirpur Main Faridabad- 121002, Haryana.

Mobile: + 91 9999872809

Email: hindustan.machines@yahoo.com; Web: www.hindustanmachines.com

Contact Person: Mr. Aditya, Sharma – Director



Hollowbrane Membrane Technologies

Founded in 2021, Hollowbrane Membrane Technologies (HMT) is a manufacturer of Reinforced polyvinylidene fluoride (R-PVDF) 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 (RPVDF) 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.

Address: 34/1B, Keelavalm, Mathuranthagam, Chengalpattu- 603303, Tamil Nadu.

Mobile: + 91 9600326935

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Contact Person: Mr. Lawrence Arockiasamy, Dass – CEO



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 India business which is evolving in the markets of automotive, process and environmental instruments, medical diagnostics, semiconductors, and scientific instruments has served renowned companies like Dr Lal Path Labs, SRL Diagnostics, Metropolis, Pathkind, Maruti Suzuki, Tata Motors, Mahindra, Sterlite Technologies, JSW Steel and IITs across India to name a few.

The credit of HORIBA India growth goes to its dynamic and engaged employees, who are inspired by HORIBA culture of JOY and FUN to always outperform their duties.

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".

Address: Plot No.246, Okhla Industrial Estate, Okhla Phase III, New Delhi, Delhi 110020

Mob: +91 9650018416

Email: meghna.tayal@horiba.com

Web: www.horiba.com

Contact Person: Mrs. Meghna Tayal - Marketing Executive



Hubert Enviro Care Systems P Ltd (HECS)

Enviro Care Systems was established in the year 1997 with a vision to provide complete environmental management solutions by Dr. JR Moses. The company was later incorporated as Hubert Enviro Care Systems P Ltd in 2004. Over the last 25 years the company has grown exponentially and directly employs over 1000 employees across India.

The company has four major divisions:

Laboratory Services: We provide Environmental and Food Testing Services in our State of the Art Laboratories located at Chennai and Mangalore. Our laboratories are accredited by NABL, FSSAI, MoEF, & BIS.

Turnkey Projects: We specialize in executing environmental management projects right from concept development, supply, erection, commissioning and operation on turnkey basis. We have successfully executed more than 700 water and waste water plants for various industrial sectors both in India and overseas.

Consultancy Services: Our consultancy team is one of the largest in the country with experience in solving complex issues with regards to environmental engineering, management and legislation. Our EIA team is NABET accredited for a wide range of industries.

Operations & Maintenance: Our Operation and Maintenance division is one of India's largest third party providers of Water/Waste Water Treat plant Operation and Maintenance services. Today we manage more than 100 sites across India.

Group Companies and Ventures: Over the last 20 years HECS has evolved into a large business house not just through organic growth but through acquisitions and investments in technologically advanced ventures in the fields of environmental monitoring and management. Group Companies and Ventures: BI MARKETING & SERVICES P LTD, ESSAAR, PURITY PORTAL.

Address: A21, 3rd Phase, Behind Lions Club School, Labour Colony, SIDCO Industrial Estate, Guindy, Chennai, Tamil Nadu 600032

Mobile: +91 9884392458, Email: sangeeth@hecs.in, Web: www.hecs.in, Contact Person: Mr Sangeeth Moses



Hydro Press Industries

With reference to your enquiry for Filter Press, we are forwarding our catalogue and questionnaire for your reference. We are one of the leading filter press manufacturer in India and exporter of various types of filter presses. Hydro press industries has more than 25 years of experience in this field and positioned themselves as to provide tailored solutions to each customer specific requirement and needs. We offer wide range of filter presses such as Electro hydraulic filter press, Semi/Fully automatic filter press, membrane filter press and many more. We offer various sizes ranging from 470x470 mm to 2000x2000 mm size of either conventional recessed plates or membrane plates and with operating pressure ranging from 7 bar to 30 bar operation. For more insight about our company, you please visit our website www.hydropressindustries.com

Address: No-3, 170, a- 4, lic colony, sidco private industrial estate, coimbatore, Tamil Nadu 641021

Mobile: +91 19952174999

Email: sales@hydropressindustries.com

Web: www.hydropressindustries.com

Contact Person: Mr. Palanisamy- Marketing Manager



Hydrosys Agri Private Limited

HYDROSYS AGRI PRIVATE LIMITED, We are manufacturing and supplying Water Treatment Plants that are used in various industries for water purification. Manufactured using quality raw material, this plant is appreciated by the clients for sturdy construction, simple installation and high performance. To meet the specific requirements of the customers, we undertake customization as per their specifications.

Address: Ground, 3A, Pandian Nagar, 4th street, Karisalkulam, Madurai, Madurai, Tamil Nadu, 625018.

Mobile: + 91 9445356762

Email: hydrosysagri@gmail.com; Web: www.hydrosysagri.in

Contact Person: Mr. Sankili, Murugan – Managing Director



ifm electronic

ifm electronic India Private Limited

ifm electronic India Private Limited, Measuring and controlling - With more than 8,750 employees in more than 165 countries worldwide and 1.3 Billion Euro turnover, ifm electronic gmbh is one of the leading manufacturers in the automation industry. In 1994 the family-owned international company opened a branch in India. As one of the first German companies, ifm realized the potential of the Indian economy at that early point in time.

ifm electronic offers a wide range of “Made in Germany” product range across various Industry segments such as – Machine Tools, Dairy, Food & Brewery, Automobile, Steel & Coal, Mobile Machines, Port, Wastewater etc. With a presence of ifm electronic India for more than 28+ years, ifm India has succeeded in achieving its name as the Top trusted brand for sensors and automation technology in India.

The Product Portfolio includes-

• Sensors

- o Position Sensors
- o Process / Fluid Sensors

• Condition Monitoring

- o Condition Monitoring
- o Consumption Measurement
- o Evaluation Units

• Image processing / Identification

- o 2D image processing
- o 3D image processing
- o Identification Systems

• IO-Link

- o Masters / Modules
- o IIoT Software Solutions

• Systems for Mobile Machines

- o Control components
- o Cameras for mobile applications
- o Diagnostics & service units

• Safety Technology

• Industrial Communication

Plot No. P-39/1, MIDC Gokul Shirgaon, Kolhapur – 416234 Maharashtra

Phone: +91 231 2672770, Email: info.india@ifm.com, Web: www.ifm.com/in

Indra Water / Inphlox Water Systems Pvt. Ltd.

Indra excels at decentralized wastewater treatment at the point of source with its patented Electrox technology. Indra's systems are smart and automatic with ability to handle shock loads, targeting broad spectrum removal ensuring 99% recovery of the water for reuse. Indra's electrical solution has treated over 1 Billion Litres of water providing up to 75% net carbon savings, reducing sludge generation by 5000+ tons, harmful chemical usage by 3600+ tons and offsetting GHG emissions by 850+ tons. \

The World Economic Forum and HCL recognized Indra's work in Davos Annual Summit in 2023 where Indra also won the Global Freshwater Challenge. Indra was named in the prestigious APAC Cleantech 25 list in 2023.

Indra's solution is being deployed pan India with conglomerates like ABG, Tata, IHCL, NACL industries among others. Indra is expanding its presence worldwide by deploying its solution with end customers like Unilever (in Indonesia, Egypt, Mexico and Vietnam).

Address: D-10/12 bhumi world, Thane- 421302, Maharashtra.

Mobile: + 91 7010767060

Email: manikandan.d@indrawater.com; Web: www.indrawater.com

Contact Person: Mr. Manikandan, Dhandayutham – General Manager - Business & Strategy

Itsho Industrial Solutions Pvt. Ltd.

Jainam Steels



Jay Engineering (AIRFIN Diffuser)

Ms. JAY ENGINEERING (AIRFIN Diffuser) was founded in the year 1993 and have gained more than three decades of experience in the field of fluid engineering and environmental pollution control. AIRFIN has quickly made a name for themselves by bringing the most well designed and specially formulated membranes that go a step beyond what conventional EPDM and Silicon membranes provide. Our EPNOL membrane offering provides up to 80% more strength and elasticity than conventional EPDM membranes found in majority of the Diffusers.

And with their SILCOX Membranes, we are in a league beyond when it comes to Silicon membranes. Our SILCOX membranes are at 400% Elasticity, and 180% higher in tensile strength. SILCOX has proven to be the strongest silicon based diffuser membrane on a world stage.

Leading manufacturer of aeration system and biological treatment equipment. Reliable, High quality control products with over 30 years of experience. Complete solution for Municipal, industrial and private waste water treatment plants. Design, supply and service of complete aeration systems and products. More than 1,000,000 units and 3000 installations as of 2022 at various sites in India and abroad working satisfactorily. With strong distributor network throughout India and overseas for clients, consultants and OEMs. Suitable for newly developed treatment plants, upgrades of existing facilities or maintenance. Well-equipped in-house testing facilities for our products. Meeting ASCE standards for SOTR, SOTE, DO, air discharge and head loss etc....

Address: AIRFIN House, Plot No : 57/9, Phase-1, Nr.Kiran industries, B Road, GIDC, Vatva,Ahmedabad-382445 Gujarat. India

Tel: 079-40325848, +91 9925040029 / 8238996993

Email: marketing@aerationequipments.com, Web: www.aerationequipments.com



Jumo India Pvt. Ltd.

JUMO is a leading system and solution provider in industrial sensor and automation technology. Components for the measuring ranges temperature, liquid analysis, pressure, level, flow, and humidity, as well as products for registration, monitoring, control, and automation, are used to create complete systems for a wide range of industries.

As a high-tech company JUMO distinguishes itself by a particularly high degree of innovation, above-average production depth, and a broad product- and system-range. For more than 75 years the focus has been on the customer and the right solution for their application.

JUMO specializes in meeting individual requirements quickly and flexibly. The wide product range offers components and systems for almost all industries that deal with machine and plant planning, construction, maintenance, and optimization. JUMO offers you the entire measuring chain "from sensor to cloud" from a single source.

Address: #33/200, Ground Floor NS Iyengar Street,

Nehru Nagar Behind Sheshadripuram College, Bangalore-560020, Karnataka

Mobile: + 91 9632411899

Email: prakash.rao@jumo.net

Contact Person: Mr. Prakash Rao– Director



KEP Engineering Services Pvt. Ltd

KEP Engineering Services Pvt. Ltd, Established in the year 2010, KEP Engineering Services Pvt. Ltd is a leading Manufacturer and Service Provider of Industrial Evaporator, ETP, ZLD System, MVRE, MEE, CIGAR System, ATFD, RO, Heat Exchanger and Plant E and C Services.

Address: Survey No 167, Dhoolapally Village, Jeedimetla, Hyderabad- 500055, Andhra Pradesh.

Mobile: + 91 6281553749

Email: marketing@kepengg.com / Web: www.kepengg.com

Contact Person: Mr. Madhukar Sonkamble- Manager Business Development



Kiron Hydraulic Needs Pvt. Ltd

KHNPL has been in pump business in India since the last 38 years. We represent major global manufacturers and sell on the basis of offering application based solutions backed by complete technical support and service. We are headquartered in Mumbai and have offices in Delhi, Chennai, Ahmedabad, Asangaon & kolkata.

A relationship based on flexibility, understanding, mutual respect, commitment and organizational-focus. It is our paramount objective to incorporate these ideals in our association between the manufacturer, user and us. Today we have earned the confidence of our customers and have been given the opportunity to serve their requirements by installing and maintaining even more complex and hitech pumps /machine parts and machines than ever before.

We cater to the requirements of RO plants, food processing equipment mfgs, Oil Gas industry, Pharma/Chemical industry core service sector industries in the field of pumping / food processing and waste management etc.

Address: 9/4 vevekanandha street, next to sangeetha photo studio, Ambal Nagar,

Ekkatuthangal, Chennai, Tamil Nadu 600032

Mobile: +91 9600062183

Email: sreekrishnan@khnpl.in

Web: www.groupkiron.com

Contact Person: Mr.Sreekrishnan, Ganesan- Manager

KMS Plasto

K-Pack Systems Pvt Ltd

We are the OEM of primary & preliminary equipment for waste water treatment plants.

We are a medium sized Indian company and have 32 years of experience in waste-water treatment. We are active all over India as well as in European, Middle East and African countries.

Our Equipment's:

- Dissolved Air Flotation (DAF)
- Oil Water Separator (OWS/TPI/CPI)
- API Separator
- Lamella settler and Clarifier
- Cross Flow Separator (CFS)
- Oil Skimmer
- Mechanical & Manual Bar screens

Industries we serve:

- Petrochemical Industry
- Refineries
- Food Industry
- Textile Industry
- Tanneries
- Fish Processing Industry
- Steel Production Industry
- Vegetable oil Processing Industry
- Pharma Industry
- Oil Industry
- Paint and chemical industry
- Vegetable & Fruits Processing Industry

Address: Plot Number 347, Road Number 22, Jubilee Hills,
Hyderabad, Telangana - 500033

Mobile: +91 9703640123

Email: info@kritisnam.com

Web: www.kritisnam.com



KPT Piping System Private Limited

is an emerging pipe manufacturing company which has been functional since 2007, The company has established itself as a rapidly growing manufacturer, exporter and supplier of premium quality, PNEUMATO PPR –GF Pipes, GREENTHERM PP-R , THERMAPLUS PPR- FR Flame Retardants Pipes & Fittings systems in the Industry. KPT is an only company in ASIA to make PPR-C pipes and fittings in 5 different colors for multiple applications.

The application of PPR Piping System belongs to Civil construction, municipal engineering units, residential makeover, chilled water, compressed air, gases, chemicals etc. It enables clinically safe, toxic-free, chemical free water transportation in a flawless way with a required amount of pressure and fluid.

BRAND FACTS: -KPT endeavours the production of high quality products in the competitive market through affirmation, stringent, assessments and best in class conveyance and consistency in services with strategic focus on leadership, management and efficient planning, it provides exceptional quality products to its customers.

Address: Unit no. 519 , PP trade Center, Plot No. P-1, Netaji Subhash Place, Delhi-110034 India

Phone: 91 8178402742

Email: info@kptpipes.com, Web: www.kptpipes.com



Kritsnam Technologies

Kritsnam Technologies is an award winning company evolved from IIT Kanpur research and innovation centre working on data driven water management solutions. We at Kritsnam are focused on addressing the global challenges associated with the scarcity and mismanagement of water with our latest Dhaara Suite of Smart Water meters and analytical solutions. With our solutions, we are empowering businesses with water intelligence. Businesses can now objectively track and manage their water usage using our advanced IoT sensors and data analytics solutions. Our data driven approach to the problem helps companies save water and in turn save money.

Address: Plot Number 347, Road Number 22, Jubilee Hills,

Hyderabad, Telangana - 500033

Mobile: +91 9703640123

Email: info@kritsnam.com

Web: www.kritsnam.com



Krofta Engineering Limited

KROFTA ENGINEERING LIMITED, Provides 360° Degree Waste Water Treatment Solutions to Industries and Municipalities.

KROFTA is a world leader in water and wastewater treatment, water and process materials recovery and water purification using the concepts of Dissolved Air Floatation Technology. KROFTA has been active in water treatment and clarification since 1983.

In respect of technologies, we have collaborated with leading organizations in the world. These include: AJV Engineering-Finland for Belt & Sludge Presses, Stetfield Separators Ltd, U.K for Oil-Water Separator like CPI & TPI. With latest technologies available with us, equipments are manufactured in India, which perform and deliver expected results consistently.

Krofta Engineering Limited is a leading Engineering Procurement, Installation & Consultancy Company specializing in treatment of :

- Water to meet Industrial and Drinking water needs.
- Industrial Effluent.
- Municipal & Housing Society Sewage.

Address: Durga Bhavan A-68, FIEE Complex Okhla Industrial Area,
Phase – II, Delhi, New Delhi-110020.

Mobile: + 91 9810072737

Email: kroftaengineering.com; Web: www.kroftaengineering.com

Contact Person: Mr. Raghvendra, Khaitan – Managing Director



KSB Limited

KSB LIMITED, Pumps, valves and services this is KSB business. Our highly efficient, reliable solutions are used wherever fluids need to be transported, controlled or shut off.

From standard products for applications in building services and industry, custom-made units for the mining and energy sectors to special solutions for transporting water or chemicals we provide our customers with highest-quality pumps and valves.

These products offer a long service life, minimal wear and maintenance as well as optimal energy efficiency. KSB specializes in Centrifugal End Suction Pumps, High Pressure Multistage Pumps, Industrial Gate, Globe, Check Valves, Submersible Motor Pumps, Monobloc & Mini Monobloc Pumps, Hydro pneumatic Systems and Control Valves.

KSB has presence across the country with its own sales and marketing companies, manufacturing facilities and service operations.

Address: 4, No. Chakarapani Road Guindy, 2, Chakrapani Rd, Maduvinkarai, Chennai, Tamil Nadu 600032

Mobile: +91 9821979520

Email: chetan.honmore@ksb.com

Web: www.ksb.com/en-in

Contact Person: Chetan, Honmore- Assistant Manager Marketing

KWS Evaporators

KYMIK

Kymik Industries Pvt Ltd

Quality that reflects excellence.kymik industries pvt .ltd is an ISO certified company engaged in design ,manufacturing and installation of bolted panel tanks.

- 1.Zinc aluminium tank(5K-5000KL)
2. Galvanized tank (FM Compliant)
- 3.waste water (ETP,STP,WTP)Tank
- 4.Industrial liquid storage tank

Address: 632, Somdutt Chamber II, Bhikaji Cama Place, New Delhi -110066

Address: 1552, Binode Banga, Domohani, Asansol, West Bengal -713334

Mobile: +91 9910045892

Email: marketing@kymik.com/info@kymik.com/ sroy@kymik.com,/sales@kymik.com

Web: www.kymik.com

Contact Person: Mr Saptarshi Roy- Business Head

Contact Person: Ms Kanchan Singh- Sales Head

Leggo Packaging



Liquiclear Technologies Pvt Ltd

WE ROAR With Naturally Pure!

Liquiclear - A one-stop solution for all water purification and water softening

With years of experience and vision of providing every citizen with clean, mineral-rich water, we offer Liqui Deionization (LDI) Technology, a water purification and softening technology that retains significant amount of natural minerals in the water while saving 80% of water.

Our water experts are highly skilled and work hard to stay current on industry developments. We focus on our commitment to quality, and customer satisfaction.

Our products:

- LDI (Liqui Deionization Water Purifier)
- Resin Based Water Softener (Auto/Manual)
- LDISF (Electronic Water Softener)
- Bathroom Water Softeners

We are on the mission to provide comprehensive solutions, end-to-end installation and after-sales assistance while also raising public awareness about the dangers of other harmful water technologies.

Address: 64/2A Nit Industrial Area, Faridabad-121001.

Mobile: + 91 8800942942

Email: info@liquiclear.in; Web: www.liquiclear.in

Contact Person: Mr. Harendra, PratapSingh – Managing Director



Livefibre Connect Pvt. Ltd

Livefibre, Energy Management System, Controlling and reducing the amount of energy your organization uses is important because it allows you to reduce costs, risk, and carbon emissions. An energy management system will not only identify opportunities to save energy, but will help you take actions to target them.

WATER AND WASTE WATER MANAGEMENT

Integrate with SCADA to visualize and manage sensor-generated data with dashboard. Manage permit monitoring reports such as EPA Net DMR and use permit tracking tools to track permit and operations requirements

Visualize and manage wastewater readings such as water averages and surcharge fees.

Address: 409, Udyog Kendra 2, Ecotech III, Greater Noida, Uttar Pradesh 201308.

Mobile: + 91 9999037302

Email: gajendra.shekhawat@livefibre.in; Web: www.livefibre.in

Contact Person: Mr. Sudeep, Dutt – Managing Director

Madras Chamber of Commerce and Industry (MCCI)

Madras Hardtools Pvt. Ltd

Madras Hardtools Pvt. Ltd. is an ISO 9001:2008 certified company established in 1972 having their head quarters in Chennai. Distributor in South India for “Usha Martin” make Wire Ropes & Wires. Having factory-cum-warehouse at Puduvoil on NH5, before Gummidipoondi. Manufacturing of Mech. spliced and Hand spliced Wire Rope Slings and Lifting Equipments, Polyester Web Slings, Distributor for “YOKE” for the Master Link, Assemblies, and Hooks etc. and Channel Partner for Crosby Products. Best equipped company in India possessing 3000 Ton USA National make Hydraulic Press & 300 Ton Test Bed and admitted as a member of AWRF, USA & ISSA, U.K. Producer of Green Power by Windmills & Solar Power Systems.

MHT PET DIVISION: Manufacturing of PET Preforms, PET Bottles, HDPE Caps. Machineries presently available with them are the state-of-the-art-Technology of L&T/Toshiba make injection moulding Machines-5 Nos. with Chillers & Dehumidifiers and Precision 16/24/32 cavity Moulds. Also blowing machines of capacity 200ml to 20Ltr. Importing PET Resins from China & Taiwan to sell locally. Proposed to manufacture Preforms for soft drinks like Juice, Soda, Pharma, etc. Erected 630 KW HT Line & 200 KWp solar power system to supply uninterrupted power supply for Injection moulding Machines.

AWARDS: The company have 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 – Manufacturing.

Address: Office: No.1, Perianna Maistry Street, Broadway, Chennai - 600001

Fac: No.62, Durainallore Village, Puduvoil, Thiruvallur Dist - 601206.

Mobile: +91 98400 70053, 98400 66046, 98400 64831

Email: info@madrashardtools.com/abl@madrashardtools.com, Web: www.madrashardtools.com

Contact Person: Mr. B. Ali Akbar, Director / Huzefa A. Lehry, Director / Pravashapati



Measurecon Instruments Private Limited

MEASURECON INSTRUMENTS PVT LTD, established in 2005 and upgraded to Measurecon Instruments Private Limited on 2019, as an Instrumentation solution provider to various industries and one of the leading and professionally running company in the field of supplying the Process Instruments for our customers in India.

With our generous experience of more than a decade, we provide complete solutions in the Instrumentation field for all Industries like Power, Cement, Research Institutes, IGCAR, ISRO, Pharmaceuticals, Automobile, Food, Water, etc

We are the Authorized Channel partners for

- | | |
|--|-------------------------------------|
| 1) Pune Techtrol Pvt. Ltd., India | 2) Testo India Pvt. Ltd., Germany |
| 3) Eureka Engineering Enterprises, India | 4) Potence controls private limited |
| 5) Leomi Instruments Pvt. Ltd., | 6) Fluid Controls Pvt. Ltd |
| 7) Orion Instruments, India | 8) Ex Protecta |

Address: Plot No: 7 Karthick Avenue, Srinivasa Nagar & Post, New Perungalathur, Chennai- 600063.

Mobile: + 91 9445576533

Email: sales@measurecon.co.in; Web: www.measurecon.co.in

Contact Person: Mr. Jayasekar Anandraj – Managing Director



Memtrix Technologies LLP

Memtrix Technologies, is a startup venture engaged in manufacturing and marketing reinforced PVDF Hollow Fibers for MBR membranes and Ultrafiltration Membranes and providing solutions for water and waste water industry. Memtrix Technologies offer RPVDF and PTFE Membrane modules for application in STP, ETP, WTP and other water related projects.

Based in Ahmedabad, Memtrix is marketing its products and solutions pan India and looking for association with like minded OEMs, trading Agencies and Manufactures of water and waste water systems.

For the very FIRST TIME IN INDIA, Memtrix brings one of a kind OPENABLE ULTRAFILTRATION modules, in SS 304 / 316

Address: Plot No 4316 G.I.D.C, Phase-IV Vatva, Phase IV,
GIDC Estate, Vatva, Ahmedabad, Gujarat 382445
Mobile: +91 9824016918
Email: ravi.trivedi@memtrix.in
Web: www.memtrix.in
Contact Person: Mr.Ravi Trivedi- Partner



Mohan Mutha Infrastructures Pvt Ltd (Aqua Vita)

AQUAVITA offers advance technology for Desalination, Effluent Treatment, Water Transmission Treatment, Zero Liquid Discharge (ZLD), Seawater Intake and Outfall. We offer skid-mounted and containerised SWRO, MBR, MBBR, water makers, IOT systems, and digitalization, to meet the needs of our esteemed clients.

We at Mohan Mutha Infrastructures, set the industry standard for innovative approaches to the most engaging water and green energy problems. We blend precision, innovation, and environmental awareness under our specialised vertical, AQUAVITA (Partnering Sustainability), to build long-lasting, sustainable ecosystems.

We have our own logistic fleet to cater your needs globally.

We serve a range of services, from sea water to drinking water in resorts, ports, islands, and treatment plants

Address: No.20,Waddels Road, 2nd & 3rd Floor, Kilpauk, chennai - 600 010.
Monile: +91 72310 85354, 044 4344 4666,
Email: piush@aquavita.co.in
Web: www.aquavita.co.in

NANSEY RESTORATION LLP



Neeravi Aqua & Fire Solutions

Neeravi Aqua & Fire Solutions is a leader in providing innovative products and technology used in the field of Water Treatment and Waste Water Treatment. Located in Delhi, India, we are the biggest name in the market for offering a vast range of quality products like Coarse Bubble Diffusers, Fine Bubble Diffusers, Tube Settler Media, Bio Pac Media and MBBR Media, Rota-meters - online/panel mounted, Adaptor, Plastic Filter Nozzle and Fire Alarm System. Our team of experts is committed to delivering high-quality products using improved top of the line technology backed with dedicated services. The products are easy to install and tested to keep quality control as required and are known to be cost-effective and durable. Our hard work and competitiveness ensure complete customer satisfaction as a one-stop solution to all water treatments.

Neeravi, Aqua and Fire Solutions, is the brainchild of Mr. R. S. Lodha with the vision to provide comprehensive, reliable and cost-effective solutions, specifically to meet the client's needs. Mr. R. S. Lodha started his career in Kanpur in 1984 as Director of Ujala Auto Electric Pvt. Ltd, an ancillary unit of LML Ltd, manufacturers of Vespa Scooters.

Neeravi Aqua and Fire Solutions was founded by Mr. Lodha in 2014 after he left his position as G. M. Commercial at Aventura Components Pvt. Ltd, a leading name in the water treatment industry. Here he was responsible for product and vendor development. He also looked into company finance

Regd. Office : 331, South Ex. Plaza-II, 209, Masjid, Moth, New Delhi- 110049

Mobile No. : 9212251632, 9266941120, 9999073487

E Mail ID : rslodha@neeravi.com, salesneeravi@gmail.com, info@neeravi.com

Web: www.neeravi.com



Newtech Steels

Newtech Steels, we take pride in our expertise in manufacturing a range of top-tier storage solutions. Our product lineup includes Bolted Panel Storage Tanks, Zinc Aluminium Tanks, PVC Liners, and Grain Silos, all crafted to meet and exceed international standards such as Australian AS 1397:2002, American standards ASTM A792M, and Indian Standards IS15961:2012 & ISO 9364. Our commitment to excellence extends across various industries. We serve the unique needs of breweries, distilleries, firefighting, rainwater harvesting, textile, food, water treatment, and the construction industry.

Our tanks have proven themselves in diverse applications, including Potable water, Raw water, Fire water, RO Water, Demineralized water, Rainwater, ETP, STP, WTP, and chemicals within a PH range of 3 to 12. NewTech Steels is not just a company it is a promise. Founded by seasoned professionals with over 6 years of experience in manufacturing and erection facilities, we are dedicated to innovation.

Address: 605, 6th Floor, Ansal Shivam Building RDC Rajnagar, Ghaziabad-201001, Uttar Pradesh.

Mobile: + 91 9990397610

Email: info@newtechsteels.com; Web: www.newtechsteels.in

Contact Person: Mr. Atul, Kumar – Business Head

Nisko Pinnacle Telematics Pvt Ltd

Pinnacle Telematics provides encompassing Smart Metering Solutions with up-to-the-minute communication technology, IoT terminals, and cloud-based software to our clients across the globe. Since 2010 Pinnacle Telematics has deep-rooted a complete, multi-level R&D system that includes design research, development, testing, technical assistance and after service.

With years' commitment in showcasing and nearby arranged assistance, Pinnacle Telematics gets exceptionally acknowledged across our partners and clients. Pinnacle Telematics are continuously functioning on the edge of innovation to convey best in class metering items to clients. Pinnacle Telematics is the First Indian metering manufacturer, who released 2 vital IoT metering network solutions: NB-IoT, LoRa.

with our different IoT advancements Pinnacle Telematics satisfy numerous client's necessities in different situations like "Estimating Each Drop of Water", None Revenue Water Management, Central & Distributional Heating Measurement, Automatic Calibration of Metering Devices, Fix Network Metering, and Walk/Drive By solutions, which covering private, business, state, agricultural, and industrial utilization.

Address: SF NO.952, Veeriampalayam, Kalapati Post, Coimbatore- 641048, Tamil Nadu.

Mobile: + 91 9833395772, Email: dhanaselvam.r@pinnacleinfosys.com; Web: www.pinnacletelematics.in;

Contact Person: Mr. Thanaselvan, Rajagopal - Operation Manager



Normex Valves Pvt Ltd./ VGS Engineers

Normex Valves Pvt. Ltd., (NVPL) was incorporated in 1987 with intention to offer new generation industrial valves in fluid control industry. NVPL was promoted by professionals in valve industry and now consists of complete team with core competency.

NVPL has its own in-house strength to offer complete facilities for valve designing, engineering, machining, assembly, testing and quality assurance and prompt support to customers. Located at Bhosari Pune (India), one of the largest industrial estates in India & equipped with sophisticated machines to consistently achieve component dimensions within tolerances.

NVPL was accredited with three patents for unique design of Ball Type check valve and foot valve truly next generation valves.

The perfection in products in all respect has gained wide acceptance in various industrial segments. Many of the giants have made Normex brand as the only brand accepted by default.

Address: No: 26, Ghullam Abbas Alikhan, 9th Street, Thousand Lights, Mount Road, Chennai-600006, Tamil Nadu.

Mobile: + 91 9445540075

Email: admin@vgsengineers.com; Web: www.vgsengineers.com

Contact Person: Mr. Harish, KR – CEO



Optimaheat Technologies

Optimaheat Technologies, Mechanical vapor re-compression is the most effective means available for economizing on energy consumption. The evaporation process is initiated by Electric heater. Vapour generated from boiling effluent is then compressed to suitable pressure and sent to heat exchanger shell side as heating medium. After achieving steady state, no further external steam is required for operating the system. Roots blower are used as MVR depending on capacity of the compressors. Sometimes two stage operation is considered. First stage evaporating majority of effluent where in effluent concentration is such that boiling point elevation is below 3oC and balance evaporation is done in second stage where boiling point elevation could be high as 15oC. This is done to minimizing power consumption for MVR.

OptimaHeat Technologies provides only forced circulation type calendrias for ZLD applications to minimize fouling. Concentrate from the evaporator is sent to electrically heated ATFD

Address: Plot No: 21, SIDCO Industrial Estate, Nemeni village, Paramakudi- 600032 Tamilnadu.

Mobile: + 91 8940101064

Email: umaramanan1991@gmail.com; Web: www.optimaheat.com

Contact Person: Mr. Umaramanan, K – Manager

PCI Gases India Pvt Ltd

Point Sales and Service

PPI Pumps Pvt. Ltd / PPI Systems

Established in the year of 1979, We PPI Systems are the leading Manufacturer, Exporter and Supplier of an extensive array of Two Stage Water Ring Vacuum Pumps, Single Stage Water Vacuum Pumps, Roots Blowers, Vacuum Pump, Liquid Ring Vacuum Pump, Rotary Vane Vacuum Pump, etc. We direct all our activities to cater the expectations of customers by providing them excellent quality products as per their gratification. Moreover, we follow moral business policies and crystal pure transparency in all our transactions to keep healthy relations with the customers.

PPI Systems. began operations in 1979 with the manufacturing of vacuum pumps in a number of different sizes and capacities. Over the years, the company has seen exemplary growth and today, it is one of India's largest vacuum pump manufacturers & exporters with a production capacity of up to 15,000 M³/hr. An ISO 9001:2008 certified company; PPI Pumps has successfully maintained the highest levels of customer satisfaction through the influx of quality control measures in all areas of operations. The company holds regular training and educational programmes, which help create an environment that encourages their employees to provide products and services that meet the expectations of its clients.

A resourceful and visionary management team, backed by over 500 employees in the group, has made PPI Pumps a name to reckon with in not only the national markets, but in a number of foreign countries as well.

Address: 14 & 16 C, Phase I, G.I.D.C. Estate, Vatva, Ahmedabad - 382 445, Gujrat (India)

Mobile: +91 93777 50175

Email: ashwin@ppipumps.com, Web: www.pppipumps.com

Contact Person: Mr. Ashwin Shah



Prairie Partners Global Solution

PRAIRIES PARTNERS GLOBAL SOLUTION, Our Company specializes in Planning engineering, manufacturing and post- installation support for silos and water storage tanks and water treatment systems.

We are QAP approved vendor for SWSM (JJM, UP) our Drawing & Structure are approved by IIT.

Address: 113/11, Navyug Market, Ghaziabad- 201001, Uttar Pradesh.

Mobile: + 91 9905203549

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

Contact Person: Mr. Abhimanyu, Singh – CEO

Raison Automation

Rammy Trade Solutions Pvt Ltd

RAMMY Trade Solutions Pvt Ltd is a Registered Dealer, Manufacturer and Importers of quality RO Components for Water and Waste Water Treatment Plants with Registered Office at Mumbai and branches in Chennai & Bangalore

We have a resident representative located in China to carry out Inspection and Import Operation

Product at a Glance:

- Otayo Domestic RO Membrane
- Celny Low TDS RO Membrane
- Yaxsi Self Priming Pumps
- Yaxsi Smart SMPS
- RO Antiscalants
- Otayo Industrial Membrane
- Celny Plus Nano Membranes
- Yaxsi Booster Pumps
- Otayo Spun Filters

We are a fast growing Company with Sound Value system. We have a team of experienced Technical Professionals who have long experience and knowledge in Factory Operations, Audit Sourcing, Inspections, Projects Commissioning across various Industries in India and overseas besides work experience in China

This company is known for its high ethical standards and has a Vision to provide High Quality products to Customers. We are committed to continuous improvement and our Quality Management System provides a framework for measuring and improving our products and performance on a continuous basis.

Address: No No 1, Plot No 213 / Door No 24, 2nd Main Road, Venkataraman Nagar, Hastinapuram, Chennai-600044

Phone: 044 48573710, Mobile : +91 9840311650, 9884613936, Email: info@rammyindia.com, Web: www.rammytradesolutions.com

Contact Person : Mr.M.S.Madhavan / N.Ramaswamy

R C Pack

We *R C Pack* would like to introduce ourselves as pioneers Leaders and Exporters of *’’Customized Machine Manufacturers’’* of all kinds of Shrink-Wrapping Machines* in India Since *2017*.

We specialize in Beverages, Foods, and Customize Products INDUSTRIES.

The best part? You can check out our entire range online!!

- Semi-Automatic Shrink-Wrapping Machine – 40 bpm
- Single Track Automatic Shrink-Wrapping Machine – 60 bpm
- Two Track Automatic Shrink-Wrapping Machine – 90 bpm
- Three Track Automatic Shrink-Wrapping Machine – 100 bpm
- Four Track Automatic Shrink-Wrapping Machine – 120 bpm
- Six-Track Automatic Shrink-Wrapping Machine – 150 bpm
- Linear Rotary High-Speed Automatic Shrink-Wrapping Machine – 200 bpm
- Semi & Auto Corrugated Heavy Duty Box Wrapping Machine
- Full Setup Mineral Water Turnkey Projects & more.

Address: Plot no.129/130, Gopal Charan Ind. Hub, Bakrol,
Bujrang, Ahmedabad-382433(guj.)
Mobile: 9930007636,9924247636
Email: rcpack.sales2019@gmail.com
Web: www.rcpackindia.com



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.

ROSTFREI, Established in 2004, within a period of 18+ years from its incorporation, Rostfrei Steels has established itself as a Renowned Manufacturers of Zinalume 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, and Commissioning of our tanks.

Address: 211, 2ndFloor, Okhla Indl. Area, Ph-III, New Delhi - 110020, Delhi.

Mobile: + 91 9311495546

Email: bd2@rostfreisteels.com; Web: www.rostfreisteels.com;

Contact Person: Ms. Pratishtha, Shukla – Sr. Technical Sales Engineer



Rototech Engineering Systems

We are ROTOTECH ENGINEERING SYSTEMS, are the Turnkey Solution Provider of specialized systems based on Evaporation and Drying technologies. For industrial waste water, Multiple Effect Evaporator is mainly installed to achieve Zero Liquid Discharge. (i.e. Not a drop of liquid effluent to discharge out of industrial premises). The cost of the system is mainly affected by heat source (steam). We can reduce the cost of steam by using heat source such as Hot water, Flue Gas or any other heat source at any steam pressure available with you. The condensate generated from our evaporator shall be clear with TDS of 250 ppm or less. And hence can be reused back into the process, boiler, Cooling Tower make up after proper treatment. We request you to let us know analysis report & quantity of the effluent so that we can proceed further.

We are attaching herewith our company credentials for your perusal.
some of our standard products are:

- MVR (Mechanical vapor Re-compressor)
- Distillation plant
- Cage Flash Dryer
- Continuous Fluid Bed Dryer
- Forced Circulation Evaporator Plant
- Crystallizer System & Vacuum System
- Falling film Evaporator Plant
- Caustic recovery plant
- ATFD Plant
- Flash Dryers
- Heat Exchangers and Condensers
- Spin Flash Dryer
- Rising Film Evaporator Plant
- Spray Dryer
- Stripper Column
- Rotary Dryers / Calciners
- Product concentration plant
- Rotary Vacuum Dryer

Address: Block No 337/1 At Po Enasan Village, Naroda Dahegam Road, Nr SP Ring Road Circle, Ahmedabad

Mobile: 919016075167, Email: piyush@rototech.co.in, pragnesh@rototech.co.in, Web: www.rototechengineeringssystems.com

Contact Person: Mr. Piyush Patel – Director, Mr. Pragnesh Patel – Managing Director

ROYAL PRECISION
FILTRATION SYSTEMS**Royal Precision Filtraion Systems**

We ROYAL PRECISION FILTRATION SYSTEMS started our journey in the year of 1995, under the leadership & Motivational support of our mentor Mr. Ashok MN as a Manufacturer & Exporter of De-watering Equipment's Like Filter Press, Multi Disc Screw Press & Basket Centrifuge. Today we are recognized as India's most trusted & leading Manufacturer brand.

RPFS hope the above cited product would evince a lot of interest and now, we request you to register ourselves as supplier for Dewatering Equipment in your esteemed organization. We solicit your valuable enquiries, which shall receive our best and prompt attention.

We are the team of highly skilled and professionally experienced engineers & equipped with all modern in house production facilities like Plastic molding, Machine Shop, Foundry, Assembly Shop and R&D with a commitment to provide high on quality products and cost effective solutions to our customers.

Address: G-148/1,(Darshak), Mill Road, Cottonpet, Bangalore- 560091, Karnataka.

Mobile: + 91 8951369969

Email: info@royalprecision.in; Web: www.royalprecision.in

Contact Person: Mr. Abhishek, Magaji – General Manager - Business & Stragety

SA Groupz



Saitech Inc.

Incorporated in the year 2001, we, “Saitech Inc.”, are an esteemed OEM Manufacturer and exporter of Shrink Packaging Machines, Shrink Tunnel Machine and Shrink Wrap Machine etc. To support these machines, we also offer after sales service to our esteemed clients. These machines are fabricated using high-grade raw material, which is sourced from most trustworthy vendors of the market. The machines we offer are highly preferable in pharmaceutical, food & beverages, chemical and FMCG industries, among others. Our machines find its application for filling, sealing and packing various powders, granules and stationary items. These machines have features like hassle free operation, superior performance and longer functional life. In addition to this, these machines are offered in a customized manner as per the clients requirement.

We have an extensive infrastructure area, which is equipped with all the modern machines and equipment. This facility is managed and controlled by diligent professionals. Owing to our perfect blend of the modern infrastructure and professionals, we have been able to manufacture our range of products. Apart from this, we are also empowered by the R & D department, which helps us in adopting effective and innovative methods. These measures undertaken by us help in reducing the production cost of the products.

Under the visionary guidance of our mentor, ‘Mr. Abhay Panchal’, we have mounted great heights of success. His immense expertise, sharp business skills and ample industry experience have allowed us to stay ahead of our competitors.

Address: Unit 17, Phase 2, Pelhar Village, Vasai Phata, Vasai East, Mumbai - 401208, Maharashtra, India

Mobile: +91 9004400031 / 9004400013

Email: saitechshrink@gmail.com Website: www.shrinkpackmachines.co.in

Contact Person: Rs Panchal (Managing Director)/ Mr. Abhay Panchal

Samson Hitech Engineering

Sara Ion

Saratec Engineering



Saroj Tiny Tech India Pvt Ltd

SAROJ TINY TECH INDIA PVT. LTD. (STTIPL) is a Top-Notch Water and Waste Water treatment Equipments /System Manufacturing Company in India. We offer integrated technology solutions for Zero Liquid Discharge in Waste Water Treatment. We also offer EPC and Turnkey Engineering Projects with respective of Design, Engineering Manufacturing, Supply, Installation and Commissioning.

Over the years we are delivering world class Project Planning, Management and Execution, which has made STTIPL one of India's premier organisations in the environmental field. We offer services on EPC, BOOT, DBOT, PPP basis and Consultancy. Our Endeavour is to provide innovative and economical integrated technology, supported by good management practices with dedication to recycling and resource recovery, thus enabling environmental well-being and sustainability.

The company has acquired expertise with technology tie-ups, heralding a new and innovative revolution to the waste management sector with methods that are not only reliable but efficient, cost effective and proven worldwide, leading towards NetZero energy, water, and waste. The company believes not only in providing conventional waste management and treatment solutions at its best.

STTIPL through continuous learning, innovation, professional integrity & cost effectiveness strives to deliver the best quality & provide value-for-money to its clients, on time and every time. We provide our clients with the best and most cost-effective solutions for their environmental problems.

Address: 308 & 309, The Emporio by Kunj, Opp. 4D- Square Mall, Visat -Gandhinagar High Way, Motera, Ahmedabad (D.t) Gujarat-380005. Mobile: +95435 7 1777
 Email: info@sarojtinytech.com, web: www.sarojtinytech.com
 Contact Person: Mr. Vijai Nagarajan - Managing Director



Sarvo Technologies Limited

Sarvo Technologies is committed to help create a sustainable future for our water needs. With this vision we provide products and services to minimize impact on our environment, prevent its further loss and enable its restoration. Since its foundation in 1991, Sarvo has developed and marketed a wide range of products for various water needs. Today the product lines include a wide range of pumping solutions, water treatment systems and heating systems including solar based systems.

Today Sarvo provides a dependable source of pumping energy & water solutions. Built with passion, they never fail to get admiration for their superb performance and quality.

Sarvo is part of the leading Indo Autotech group with turnover exceeding INR 1500 crores. The group serves global majors across Automotive, industrial and textile verticals.

Address: Plot No 836-37, IMT Main Rd, Sector 69, Faridabad- 121004, Haryana.
 Mobile: + 91 9971844003
 Email: mgarg@sarvo.com; Web: www.sarvowater.com;
 Contact Person: Mr. Manoj, Garg – Vice President

Scoda Tubes Ltd

Sekisui DLJM Molding Pvt. Ltd.

Senthil Andavar Industries

We Senthil Andavar Industries are an innovative manufacturer, supplier and exporter of comprehensive range of Oil Skimmer Machines fabricated and Waste water treatment all product with world class technology. Oil rigging is a very complex operation and we have stood up to the challenge with our highly effective oil skimmers. Our manufacturing level conforms to the highest international standards. As a result of our high parameters we are

Acknowledged in the export market for our highly competent machines and in the domestic market which till recently depended on imports, our range offers an effective substitute. We are exporting our products in Indian Subcontinent. Ever since our inception in the year, 2009, we have been recognized for our reliable services and transparent business dealings. We are Leading Waste Water Treatment Machine Manufacturer in Coimbatore.

Address: No. 57 A, Athipalayam Pirivu Ganapathy Coimbatore- 641006, Tamilnadu.

Mobile: + 91 9600966800

Email: sai2006durai@gmail.com; Web: www.senthilandavarindustries.in;

Contact Person: Mr. Durai, Durai – Proprietor



Shah Brothers

SHAH BROTHERS, Established in 1946 as a provider of laboratory products, scientific instruments & filtration systems, Shah Brothers has expanded its horizons ever since providing array of products. Shah Brothers has evolved as a trusted partner across various industries like Healthcare & Diagnostics, Pharma, API, Food & Beverages, Cosmetics & Personal Care, Water Purification & Treatment, Electronics, Chemicals, Printing & Textile, Petroleum etc. Our aim is to provide comprehensive solution to our customers with access to world class quality products like Filters, Housings & Accessories, Tubing & Hoses, Laboratory & Analytical Instruments, Connectors & Fittings, SS Adapters & Clamps

Address: Wadala Shree Ram Ind. Estate, Unit no C-32, 3rd Floor, G.D. Ambedkar Marg, Wadala, Mumbai, MH – 400031.

Mobile: + 91 9821043843

Email: director@shahbros.com; Web: www.shahbros.com

Contact Person: Mr. Jayant, Shah – Partner

Shruti Enterprises

SHRUTI ENTERPRISES(SRI SAI BUSINESS SERVICES(SSBS) is formed out of the persons who are having more than 3 decades of filtration industry. The Shruti has got the following products in their kitty. The Brand name of the products being manufactured and marketed is SPRINT.

- 1) Our Sprint branded wound filter cartridges take on high dirt load with the fibers being wound are of constant thickness and tensile strength and wound of single thread with uniform winding pattern making constant pitch to pitch distance constant which helps in trapping more particulates.
- 2) our Sprint brand melt blown cartridges made of thermally bonded high tensile PP fibers which have high dirt load and high tensile strength making them ideal for pre filtration for effluent treatment and pre RO treatment.
- 3) Our Sprint brand UPVC AND PP housings come in different combinations like 3 round ,5 round,7 round and nine round. also they come with Single open end configuration which helps in accommodating single open filter cartridges. The housings are compatible for globally approved filter cartridges with standard dimensions.
- 4) Our Frp Housings Meet The World Standards And Maintain The Quality And All The Design Parameters Of Our Valued Customers.
- 5) our sprint brand PP Pleated filter cartridges withstand high temperatures and pressure rating making it ideal for pre filtration in both liquid and gaseous phase and ideal for vent applications. they can withstand high steam sterilization cycles at high temperature ratings

Address: AJANTA HOUSING COMPLEX, Ground Floor, Block-G, Unit – 3, Chandmari Road, Bakultala,
Howrah, West Bengal 711109, Mobile: + 91 9831380109
Email: shrutienterprises2001@gmail.com, Contact Person: Mr. Y. S. V. S. Srinivas

Siemens India



Analapumps

Welcome to ANALAPUMPS S.J. Industries manufacture industrial pumps with particular reference to water treatment industry under the brand name of ANALA. ANALA Brand has earned the good name of industry-notable with the support of latest technology solutions and is known for reliable after- sales support and customer-friendly price. We have close to 20 years of experience in the supply of dosing pumps, dosing system, Polypropylene end-suction chemical transfer pumps, agitators, centrifugal SS pumps and have representation all over the country.

We are one of the large industrial pump manufacturers in the country supplying pumps of various types to industries and have more than 1000 satisfied customers all over the country. The Company has made large investments on machinery and developed a very large team of reliable sub-contractors who can supply quality castings, injection moulded and CNC machined components. We have well trained engineers for manufacture and supply of many types of pumps with commitment to quality and stability which makes customers dear to us.

Our Products list:

- Stainless Steel centrifugal pumps
- Polypropylene, PVDF etc. pumps to handle chemicals,
- Dosing pumps, Dosing system,
- Agitators etc.

This Company is Partnered by

Mr. MA. Swaminathan, BA, MBA - Managing partner – overall incharge of the business.

Mr. S. Arul Mohan, M. Tech - Partner, incharge of Energy Audit, Design, Development and production. He is also a Government of India Accredited Energy Auditor.

Mr. S. Madhan, B. Com, MBA, - Partner, incharge of Marketing and Finance.

Address: Jasmine House, No.73, Tass Industrial Estate, Ambattur, Chennai-600098.

Mobile: 91 98403 50439, Email: madhan2anala@gmail.com, Web: www.analapumps.com, Contact Person : Mr.S.Madhan



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.

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Ellaianman Colony, Teynampet, Chennai-600086

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

Email: smartwatersolution@gmail.com

Contact Person: Mr. S. Saravanan



SNP Water Infra Private Limited

SNP Water infra is a fast-growing Engineering & Manufacturing MSME borne out of MAKEININDIA movement managed by Environmental Engineers and Management professionals. Our mission is to treat slurry with the support our Screw Press with less power, less sound and eco-friendly manner. We manufacture Sludge De-Watering Treatment Equipment's like, Sludge De-Watering Screw Press and Sludge Dryer.

Address: Plot No. 138, 2nd Floor, Main 25 Feet Road, Block E, Molarband Extn.,
Badarpur Border, Near Kasana Chowk, New Delhi - 110044
Mobile: 919582073499
Email: snpwaterinfra@gmail.com
Web: www.snpwaterinfra.com
Contact Person: Mr Akshay Kumar



Spray Engineering Devices Limited

Spray Engineering Devices Limited has developed the patented Low Temperature Evaporation Technology based on Mechanical Vapour Compression system for upto 99% % high quality clean water recovery and recycling of wastewater on minimum power consumption eliminating the usage of external Boiler, Turbines or cooling sources improving dramatically the Carbon credits. This module has wide-scale applications in industrial and domestic sectors for upto 99% recovery and recycling of water back to the process which aims not only to accomplish Zero Liquid Discharge (ZLD) but also Zero Liquid Intake (ZLI). Our Patented Low temperature Evaporation Technology requires only around 10% of the land with reduced manpower, eliminating the use of chemicals, membrane technology, RO system etc. This Low Temperature Evaporation Technology is running successfully and performing excellently in more than 120 plants globally in last 4 years for various applications like textile, dyeing, paper, pharmaceutical, chemical, RO, leather, automobiles, bleaching, leachate, oil refinery etc. across the globe.

Address: Spray House, Plot No. C-82, Industrial Area,
Phase-7, SAS Nagar, Mohali-160055, Punjab, India
Mobile: 918288978233
Email: shalabh@sprayengineering.com, Web: www.sprayengineering.com
Contact Person: Mr Shalabh Varshney

Sri Abeyaantrix



SSI Aeration Pvt Ltd

SSI is global leader in the design and manufacture of wastewater treatment plant equipment. This includes innovative, robust, and energy efficient engineered membrane diffusers. These include fine bubble diffusers, coarse bubble diffusers, and aeration systems. Our wastewater process division specialises in the moving bed biofilm reactor (MBBR) and integrated fixed-film activated sludge (IFAS) processes. We focus on solutions for both industrial wastewater treatment plants and sewage treatment plants. SSI founded in 1995 in Poughkeepsie, New York. It produced its first fine bubble diffusers in 1997. Since then, and for over 20 years, SSI has specialised in the rapid advancement of secondary biological wastewater treatment through R&D. The results include patented of advanced fine bubble diffuser membrane materials, innovative product fabrication techniques, and innovative and simple interlocking parts.

Address: 4th floor, Santhoshi Arcade, Plot No:167, Kavuri Hills, Phase II, Madhapur, Hyderabad-500033, Andhra Pradesh.

Mobile: + 91 8008803127

Email: naresh@ssiaeration.com;

Contact Person: Mr. Naresh, Goud – Sales Manager



Swan Environmental Pvt. Ltd.

Swan Environmental Pvt. Ltd. was incorporated in 1988 by well qualified and experienced professionals with an intention to contribute to environmental protection through business. SWAN is acronym for Soil Water Air Noise. As the name suggests, SWAN offers a host of products of reputed make that can analyze and quantify soil, water, air and noise.

Product Categories : Ambient Air, Stack Emissions, Environmental Health and Safety, Water Quality and Air / Water Research instruments

In the last 30+ years SWAN had the opportunity to serve various industrial sectors, Government Organizations, Laboratories and Institutions pan India.

Address: Plot No: 922 & 935, Swami Ayyappa Co-op Society, Madhapur, Hyderabad-500081, Telangana.

Mobile: + 91 9642225246

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Contact Person: Mr. Kranthi, Kumar – Manager - Sales & Service



Taisei International

Taisei International, We introduce ourselves as Taisei International, an Instrumentation Company dealing in advanced NDT Technologies that have wide application in Civil Engineering fields. We promote, supply and also provide professional grade Technical Consultancy and Testing Services for our clients.

We have strong presence in the Water Sector, where we offer Survey Services for Non-Revenue Water (NRW) Reduction and other Water Management Projects. We use patented Japanese Products and Technologies to locate Sub-surface Utilities and detect Underground Water Leakages.

We have been part of many Water-based Projects in India and had the good opportunity to save and conserve millions of Gallons of Water through our Survey Services.

We map buried Utilities, detect underground water leakages, provide end-to-end NRW reduction services and address pressure drop issues in fire-hydrant systems. We cater to the needs of Public Utility Departments, Industry and for Construction Projects.

Address: Ground Floor, Plot No.1421, H 84, 13th Main Road, Chennai-600040, Tamilnadu.

Mobile: +91 9849567848

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Contact Person: Mr. AnandKumar Kapavarapu – General Manager



TATA Bluescope Steel Limited

TATA BlueScope Steel is a pioneering force in the steel industry. With a rich heritage and a relentless commitment to excellence, Tata BlueScope Steel stands at the forefront of innovation, delivering cutting-edge solutions that redefine the possibilities of construction. As a joint venture between two industry giants, Tata Steel and BlueScope Steel, Tata BlueScope Steel brings together a wealth of expertise and experience, backed by a legacy of trust and reliability. Our extensive range of coated steel products, including Colorbond steel and Zinalume steel, sets the standard for durability, sustainability, and performance in the construction sector.

But Tata BlueScope Steel is more than just a manufacturer; we are architects of progress, dedicated to shaping a sustainable future through our innovative solutions and responsible practices. From industrial complexes to commercial high-rises, our products empower builders and designers to create structures that not only endure but also inspire.

With a presence that spans across India and reaches global markets, Tata BlueScope Steel is poised to lead the way towards a brighter, more resilient tomorrow.

Email: anurag.salunke@tatabluescopesteel.com

Web: tatabluescopesteel.com

Contact Person : Anurag Salunke

TDC Pharmatech Filtration LLP

Teknofanghi Teknofanghi Water Treatment Asia Pvt Ltd

Teknofanghi Water Treatment Asia Pvt Ltd 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 35 years of experience, Teknofanghi is a renowned international leading player, with products installed in the 6 continents and more than 50 countries, including India, where it has been for over 20 years across all sectors (from municipal to industrial). Teknofanghi pays constant attention to environmental issues, embracing technological innovation, recycling water and implementing energy-efficient processes. On top of this, Teknofanghi machines are well known for minimal maintenance required, being long-lasting, having a compact design - less footprint requirement, working fully automatic - less manpower requirement and being operator friendly, both as plug & play solutions and equipped with safety protections. Teknofanghi products are: Monobelt® Filter Press, Scrupress® and Teknobag-Draimad® (bag-based system) for sludge dewatering; Scrudrain® (Drum Thickener with Archimedean Screw) for thickening; Teknodisk® and Scrufilter® for microfiltration; Polydilution® (Polyelectrolyte preparation & dosing system) and TeknoMix+® for mixing.

Address: Vantage Tower C, NDA-Pashan Road, Bavdhan, Pune - 411021, Maharashtra, India

Mobile PH : +91 74991 54886

E-mail: info-wta@teknofanghi.com

Web: www.teknofanghi.com

The Leading Edge



Thermax Limited

Thermax, is one of the leading companies in providing water and waste solutions for the past four decades, catering to various industrial, commercial, rural, hospitality and defence establishments as well as the urban sector in order to help them reduce fresh water consumption, reuse and recycle wastewater.

Address: 3rd floor phase, Thermax Limited, Tvh Beliciaa Towers, 1, Block No 94,
MRC Nagar, Raja Annamalai Puram Chennai 600028 Tamilnadu.

Mobile: + 91 8754005995

Email: jayanth.visvanathan@thermaxglobal.com; Web: www.thermaxglobal.com;

Contact Person: Mr. Jayanth, Visvanathan – Marketing & Business Development Lead



Thermo Fisher Scientific India Pvt. Ltd.

Thermo Fisher Scientific is the world leader in serving science, with an annual revenue of over \$40 billion. 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. Our global team delivers an unrivaled combination of innovative technologies, purchasing convenience and pharmaceutical services through our industry-leading brands, including Thermo Scientific, Applied Biosystems, Invitrogen, Fisher Scientific, Unity Lab Services, Patheon and PPD.

Address: 403-404, Delphi B Wing, Hiranandani Business Park,
Powai, Mumbai 400076, India.

Mobile: + 91 8110988515

Email: lsi_marketing@thermofisher.com; Web: www.thermofisher.com

Contact Person: Ms. Rashmi, Jha – Vertical Marketing 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. Our product range includes Turbo MVR, Multiple Effect Evaporators, Zero Liquid Discharge Systems for Industrial Waste Water, Product Recovery Systems from Waste Water Solvent Strippers, Distillation Systems, Gas Scrubbers, Agitated Thin Film Dryer (ATFD), Paddle Dryers, Air Cooled Condensers, Skids and Skid Mounted Equipment, Specialty Fabrication etc. For any of your requirement you can contact us at 9104211441 or mail us at sales@thermosag.com. or visit us at E-119,Bole GIDC, Sanand , Ahemdabad,Gujarat

Address: E-119, Bole GIDC, Sanand , Ahmedabad, Gujarat.

Mobile: + 91 9104211441

Email: sales@thermosag.com; Web: www.thermosag.com

Contact Person: Mr. Parvez, Alam – Manager Marketing



Time Technoplast Limited

Time Technoplast (www.timetechnoplast.com) is a leading technology based innovative polymer product Company. Over the years, Time Technoplast has emerged as a formidable player in the polymer space with a product range that caters diverse segments like Industrial Packaging, Infrastructure, Lifestyle, Composite Cylinders (LPG, CNG and Oxygen) and Auto Components related products. It focuses on replacing metals with polymers in high performance areas using innovation and latest technology. Time Technoplast services wide spectrum of user industry in each of its business verticals reducing sectoral risks and tapping new opportunity for growth. Time Technoplast is an aspiring Indian multinational having presence in India, Thailand, Taiwan, Indonesia, Vietnam, Malaysia, UAE, Bahrain, Saudi Arabia, Egypt and USA. The Company is market leader in 9 out of 11 countries it operates in.

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Mobile: + 91 8983350003

Email: pawan.lahane@timetechnoplast.com;

Contact Person: Mr. Pawan, Lahane – Manager - Corporate Communications



TMVT industries Pvt Ltd

- TMVT industries Pvt Ltd today is one of India's leading and most experienced manufacturers of Twin and Three Lobe Roots Blower and Liquid Ring Vacuum Pumps which we supply to major Blue Chip Public Sector companies and Private Sector Corporates all over India and internationally.
- With numerous design features, the widest capacity range available at fiercely competitive pricing, we can certainly match the demanding air and gas handling market requirements.
- Since our inception in 1991, we have supplied our equipment to not less than 12000 clients in India and abroad across various industries such as Infrastructure, Cement, Water & Effluent Treatment plants, pharmaceutical & Biotech, Food & packaging, Chemical, Sugar, etc.
- Leveraging our extensive experience and technical prowess, we excel in crafting tailor-made solutions that precisely align with customer needs.
- Our designs prioritize technical innovation, economic efficiency, high performance, and environmental considerations.
- With an approximate production capacity of 3000 Three/Two Lobe Roots Blowers and 520 Liquid Ring Vacuum Pumps annually, we consistently meet industry demands.
- Our accreditations with ISO 9001:2015, ISO 14001 : 2015 & ISO 45001 : 2018 ensures the quality products and service to our customers.

Address: Manek Mahal, 5th Floor, 90, V. N. Road, Churchgate, Mumbai – 400 020
 Phone: +91 22 22830068, Email: amit@tmvt.com, Web: www.tmvt.com



Toshniwal Instruments Manufacturing Pvt. Ltd

TOSHCON-TOSHNIWAL is the Asia largest Swiss Quality manufacturer of pH, Redox & Conductivity Sensors and Meters with European know-how for Industrial / Laboratory applications, water and waste water applications and covering national and international market like Germany, Italy, France, USA, Spain, etc. etc.

TOSHCON is an ISO 9001:2015 company employing 275 people in manufacturing and marketing.

Address: P.O. Gagwana Distt., Ajmer, Rajasthan, 305023, India
 Mobile: 919829087017
 Email: abhishek@toshcon.com, Web: www.toshcon.com
 Contact Person: Mr Abhishek Toshniwal



Transcend Cleantec Pvt. Ltd.

We are Indian company located at Pune with operations spread all over India. Our company focuses on newer area of providing solutions to customers to enhance their productivity & operational efficiency. We have team of seasoned experts in the area of business development, process & project execution. We work in the area of Sludge treatment, Sludge Dewatering, Diffused Aeration System & Membrane Bio reactors.

Transcend Cleantec Pvt. Ltd., is representing exclusively

Trislot N V for filter element in India.

MUTAG GmbH – Germany.

Innovum GmbH

- End Clients:**
- HPCL Mittal Energy Ltd.
 - Haldia Petrochemicals Ltd.
 - Reliance Ind. Ltd.
 - JBG Petrochemicals Ltd.
 - NagarjunaFertilisers Ltd.
 - Essar Ltd. – Mumbai
 - Nuclear Power Company India Ltd.
 - Srf Ltd.
 - Gujarat Agrochemicals Ltd.
 - Divi's lab, etc
 - Indian Oil & chemicals Ltd. Panipat Refineries
 - Hindustan Petro Chemicals Ltd – Vizag
- End Clients:**
- Gujarat Ambuja Exports Ltd - starch
 - VijaynagarBiotec India Pvt. Ltd.
 - United Breweries Ltd. - Maharashtra
 - Riddhi Siddhi Strach India Ltd.
 - United Breweries Ltd. - Namibia
 - Cargil India Ltd.
 - Skol Breweries Ltd.
- OEM's:**
- Larsen & Toubro Ltd.
 - Godrej Ind. Ltd.
 - Alfa Laval Ltd.
 - Praj Ind. Ltd.
- Licensors:** HaldorTopsue, UOP, EIL, Chevron, Axens, Technip, Flour, Bechtel etc.

Address: S No. 37/2, Shed no. 463/1, Narhe, Taluka Haveli, Pune - 411041

Mobile: +91 86691 90129, Email: info@transcendcleantec.com, Web: www.transcendcleantec.com



UB Steels

UB Steels is a headmost manufacturer & supplier for Storage Tanks, Storage Silos & Material Handling Equipment's in India and International Markets. We provide the commercial and industrial storage solution for both dry & liquid stuff.

Efficient & Cost Effective: We commit to provide Cost Effective Containment Solutions and continuously undertake developments in design and process to make customer happy.

Perfect Design & Build: UB Enterprises Tank is designed and customized according to specific geographical parameters like Seismic Zone, Wind Load, temperature & pressure.

Complete Quality Control: We have our own manufacturing unit lead by experienced engineers and technicians where they take utmost care of quality of products

Address: Khasra No. 913/834/338/1/12, Under Railway Line Flyover, Basai, Gurgaon, Haryana - 122001

Mobile: +91-9999105486, 9999416094

Email: watertanks@ubsteels.com, kapil@ubsteels.com, web: www.ubsteels.com

Contact Person: Mr. Amit Kumar - Admin Manager



UPC Instruments Private Limited

UPC INSTRUMENTS PRIVATE LIMITED, is a Customer focused Innovative and Independent Organization dedicated to provide World class Industrial Solutions in Process Instruments like Flow, Level, Water Meter, Industrial valves & IBR Approved valves. Established In 2013 from the Beginning to this Day Today, Years of Research has earned us a Unique Expertise in Design and Development. We are dedicated to provide best quality and reliability that help us to keep long run relationship with our customer. We work in close dealership with our client and keep upgrading our products and process to stay relevant to the advancing market.

Address: Plot No.18, Towel Market Gohana Road, Panipet-132103, Haryana.

Mobile: + 91 9624600031

Email: ho@unitechmeter.com; Web: www.unitechmeter.com

Contact Person: Mr. Ajay, Sharma – Director

USM Unicare Technologies Pvt. Ltd.



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 & Equipment's and has always strived for bringing out best quality products.

Address: AD – 66B, Shalimar Bagh, New Delhi, Delhi- 110088.

Mobile: + 91 9811838359

Email: office@vasupharmatech.com ; Web: www.vasupharmatech.com

Contact Person: Mr. Vasu– Partner

Vsan Electrical & Sensors



Wah Engineering

Established in the year of 2016, Wah Engineering is the leading Manufacturer And Exporter of an extensive array of Bottle Filling Machine, Reverse Osmosis Plants, Bottle Labeling Machine, Juice Filling Machine, Carbonated Soft Drink Plant, Fruit Juice Plant, etc. We direct all our activities to cater the expectations of customers by providing them excellent quality products as per their gratification. Moreover, we follow moral business policies and crystal pure transparency in all our transactions to keep healthy relations with the customers. We Also Provide, Turnkey Mineral Water Project.

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

WAH ENGINEERING - has a unified process engineering approach offering the Right solution keeping the costs down without loosing on the standards and associated values.

In years 2008 Wah Engineering begin its foray in mfg, mkt. complete installation service on site of RO water filing machine .Look & forward to your feedback and conformation soon. Send me your specifications so that I will send the best offer for same.

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Mob.+ 91 9654346217,9654759418

Email: wahengineering551@gmail.com

Web: www.wahengineering.co.in



WAM India Pvt Ltd



WAM India Pvt. Ltd., the Indian Subsidiary of WAMGROUP S.p.A. offers under brand SAVECO best-in-class solutions in Wastewater Treatment and Renewable Energy Generation for Water & Wastewater Treatment process including Screening, Screened handling, Sedimentation, Compaction & Conveying, also Compact Pre-Treatment Plants and many more.

WAM INDIA has its state-of-the-art Manufacturing Unit at Shahapur - MH, Sales Office in Thane near Mumbai, & PAN India sales representation. Since its inception in April 1998, WAM INDIA has been growing in leaps & bounds.

Wastewater Treatment Equipment:

1. Pre-Treatment; Mechanical Coarse Bar Screen, Fine Screen, Perforated, Step Screens, Screw Screens, In channel Vertical Screw Screens, Drum Screen.
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3. Compacting;
4. De-Gritting;
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6. Conveying;
7. Bulk Chemical Storage Silo.

Address: 1008, 10th Level, Lodha Supremus, Lodha Business District, Kolshet Road, Thane (West) Thane – 400607, Maharashtra, India

Mobile: +91 22 69157777, Email: info@wamgroup.in, Web: www.wamgroup.in

Wasser Chemicals & Systems Private Limited

Water Science



Water Today Pvt. Ltd.

Established in 2005, Water Today is India's leading knowledge sharing platform providers catering to the Water and Wastewater Industry. Our goal is to provide proactive platform where the water industry can converge and move forward towards a common goal in solving Global Water Problems. Through our publication, we bring together professionals, researchers and leaders and disseminate the common issues of water problems by applying technologies and implementing policies and programs that benefit humanity as a whole.

With over a decade of experience, Water Today has successfully benchmarked WATER EXPO in India with the maximum footfalls, oriented exhibitors, repetitive participants and increasing qualitative visitor ship, making it the most prominent and the largest international event in South East Asia. Water Today has embarked on various initiatives in creating awareness, disseminating knowledge, and provided interactive platform for OEMs, project companies & system integrator in identifying the potential business interests.

Address: No.3D, 3rd Floor, Bhageeratha Residency,
124 Marshall's Road, Egmore, Chennai 600 008
Email: info@watertoday.org Web: www.watertoday.org



Water Treatment Association of India (WTAI)

Water Treatment Association of India (WTAI) is a Non-Profit membership organisation dedicated to Water and waste water Industry which is registered under Section 8 Companies Act.

WTAI is a resource and information source, a voice for the industry, an educator of professionals, however, not dealing or involved in laboratory testing for water quality or product testing. Through this association, we provide education to professionals, dedicated to upholding high standards of performance that make sure consumers have confidence in the people providing and servicing the treatment solutions.

Our Vision to bring the Water fraternity under a single umbrella for developing a positive, healthy and inclusive growth for water treatment industry in India by Guiding ,educating, Conduct or hosting awareness program by the association of persons, corporates or any group of persons or individuals, in India or abroad.

To encourage qualitative and ethical practices amongst manufacturers, suppliers, system integrators, project companies and traders in the field of water treatment.

Address: Address: 3D, III Floor, Bhageeratha Residency,
124 Marshall's Road, Egmore, Chennai - 600 008
Mobile: +91 78248 69241
Email: support@wtaindia.org
Web: www.wtaindia.org



Wilo Mather and Platt Pumps Pvt Ltd

The Wilo Group is a multinational technology group and one of the world's leading premium suppliers of pumps and pump systems for building services residential and commercial, water management and waste water management, the industrial sector like general industry, power, cement, textile, pharma, mines, food & beverages, IEM and OEMs. The last decade has seen us move from a hidden to a visible and connected champion. Wilo currently employs more than 8,457 people around the globe. With innovative solutions, smart products and individual services, we make water move using intelligent, efficient and eco-friendly techniques. We are already digital pioneers in the industry with our products and solutions, processes and business models.

Address: Mumbai-Pune Road Chinchwad, Pune-411019, Maharashtra.

Mobile: + 91 9767208898

Email: anshuman.bade@wilo.com;

Contact Person: Mr. Anshuman, Bade – Marketing



YASHTEC Instrumentation & Engg. Source



KELLER Druckmesstechnik AG is the pioneer in Piezoresistive Sensor Technology and manufactures a wide range of Pressure Sensors / Transmitters ranging from 5mBar to 2000Bar. Based in Winterthur Switzerland, KELLER is specialized in Pressure Measuring Technology & is the largest manufacturers of Industrial Pressure Transmitters in Europe. As its core business, KELLER manufactures and sells more than 1.2 million pressure measuring cells every year. With a wealth of experience behind every product, KELLER solutions can be used in all manner of applications. Keeping the customer satisfaction as key focus, for more than 45 years, KELLER is pairing its expertise with innovative spirit to find the right solutions for each individual application.

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For more details visit our: www.keller-druck.com

Yespee Engineering



Zeminet Technologies Private Limited

Zeminet Technologies Private Limited was founded in May 2022 in Amritsar is a forward-thinking technology company specializing in the development and deployment of LoRaWAN-based smart water meters and gas meters. With a commitment to innovation, sustainability, and efficiency, Zeminet Technologies wants to be at the forefront of transforming the utility management landscape. Zeminet Technologies' in-house R&D has developed an end-to-end solution for remote and automated utility daily readings. The complete system consists of 5 components which are completely developed in-house.

- 1) AMR-compatible water meter
- 2) AMR module
- 3) Lorawan gateway
- 4) Lorawan Network Server
- 5) Meter Data Management System

Till date, we have done 3 projects and have supplied around 12k smart water meters in Haldwani and Haridwar

Address: 48-B, East Mohan Nagar, Amritsar Cantt, Amritsar- 143001, Punjab.

Mobile: + 91 9592020077

Email: Rajbirsingh@Zeminet.com / Web: www.Zeminet.com

Contact Person: Mr. Rajbir Singh – Director