

# PipeLine

Dedicated, Reliability, Solution



Providing one-stop engineering services and technical support

Leading regional distributor of fluid motion and control products

## COMPANY PROFILE

# ABOUT US

**Pipeline Process & Systems has been a solutions provider for process industries, offering comprehensive range of valves and instruments to clients in Singapore and regional countries since 2004.**

We started out by launching our OEM range of Stainless Steel Valves for local and Multi-National Engineering & Construction companies, Engineering Procurement Companies (EPC), Governments, Industrial OEMs, Maintenance & Facilities, Mechanical & Electrical Contractors local contractors and Multi-National Engineering companies. Steadily and progressively, we moved on to expand our supply chains with our signature brand of 'Singapore' valves as well as representing products from well-established international brands from China, Germany, India, Italy, Singapore, Taiwan, United Kingdom and the United States.

Today, we pride ourselves in supporting a wide spectrum of customers seeking a one-stop service solution for project package. We serve a diverse set of industries, ranging from general utilities to water treatment, microelectronic, power plant, chemical, marine & offshore and process automation.

Building on the ever reliable Singapore brand, our core management team is led by Singaporeans and we strive to become the leading OEM supply chain centre in the region through forging new partnerships with experienced overseas producers.

## OUR MISSION

The company shall provide a fair, healthy and positive work environment with a growth mindset for all team members.

All employees shall proclaim ownership of their roles in the organisation. We shall work together as a cohesive team, strive to hit sales revenues target and achieve positive profit growth.

## OUR CORE VALUES

We shall work cohesively as a team to provide professional one-stop engineering services and solutions, with the aim of maximising benefits for our partners and customers.



## OUR BUSINESS SEGMENTS

At Pipeline Process & Systems, we walk the journey with our valued customers through every phase and development of their projects.

Our three departments — marketing and sales, technical as well as operation — form the core pillar of our business. They are the main driving force behind our reach into the industries, in which we have earned our outstanding credential through our sound expertise for the following market segments:

- Building Services
- Chemical / Petrochemical
- Fire Protection
- Food & Beverage
- Marine
- Microelectronic
- Municipal Water & Waste-Water
- Oil & Gas
- Pharmaceutical
- Power Plant

Our excellent reputation is also built upon our ability to offer an extensive range of high quality products from our group of producers with whom we had a long-standing and valuable relationship with.



OPERATIONS

MARKETING & SALES

TECHNICAL

### MARKET SEGMENTS

CHEMICAL	ENERGY	GENERAL UTILITIES	INDUSTRIAL MANUFACTURING	WATER
Chemical Process	Marine & Offshore	Building Services	Cement	Desalination
Petrochemical	Oil & Gas	Fire Protection	Food & Beverage / Sugar	Industrial Water & Waste-Water
	Power Generation	Industrial Automation	Mining / Steel Mill	Municipal Water & Water treatment
	Solar		Microelectronic	
			Paint	
			Pharmaceutical	
			Pulp & Paper	

# DEDICATION

The team you can rely upon

**In this complex engineering environment, we may not have the answers all the time. Our dedicated team, however, is committed to work hand-in-hand with you to seek the solution that will best meet your business needs.**

Working closely with our esteemed producers, our dedicated teams make every effort to share key expertise and experience with our valued customers. We go above and beyond to ensure that every exchange with our customers are as smooth and pleasant a process as possible.

Finely attuned to our customers' needs, we strive to provide competitive prices and profound solutions. Maximising customers' profit growth is equally important to us and we are always ready with our one-stop engineering services, technical support and our extensive engineering supply chain network.

Ready stocks in our Singapore office translates to an added advantage of swift turnaround time in sales enquiry and fast delivery of our products to our local and overseas customers.



# RELIABILITY

Products to always meet your demand

**Our technical sales and operation teams provide responsive and steadfast support, be it in quality monitoring of incoming and outgoing products, or efficient order management.**

Our excellent supply chain partners are armed with vast experiences in production and product know-how. They are well-equipped to offer a wide range of quality valves such as manual valves, on/off control valves, process flow control valves, pressure control and safety valves, as well as flow, level, temperature and pressure instruments.

Be it local or overseas projects, we communicate and work closely with both customers and partners to constantly improve on product quality, operations and logistics support.

Our established producers are dotted across the globe – China, Germany, India, Italy, Singapore, Taiwan, United Kingdom and United States.

We are seeking to expand our distribution network into regional markets while forging new partnership with overseas producers, thereby continually adding value to our existing supply chain network.

We are also moving towards developing a tripartite among Pipeline Process & Systems –Customer – Producers, where all three parties benefit from the relationship.

 <p>Relief, Safety Relief, Pressure Reducing Valves</p>	 <p>UL/FM Approved Valves</p>	 <p>Pneumatic Actuators, Solenoid Valves, Sensors, Positioner</p>
 <p>Forged &amp; Cast Steel Gate, Globe, Check &amp; Butterfly Valves, Water Control Valves</p>	 <p>Ball, Gate, Globe, Check, Dual Plate Check, Strainer, Butterfly Valves</p>	 <p>DP V-Cone Flow Meter, Single Point Insertion / Full Profile Insertion Mag Meter, Propeller Flow Meter, Ultra Mag Meter</p>
 <p>Flow, Level, Pressure &amp; Temperature Process Instruments</p>	 <p>Diaphragm Valves</p>	 <p>Flow Meters, Water Meters</p>
 <p>Solenoid Valves, Electric Actuators</p>	 <p>Process Control Valves</p>	 <p>Pressure Reducing Valve</p>

# SOLUTIONS FOCUSED

Worth your consideration

**When it comes to solutions, we are worthy of your consideration, because we deliver.**

It does not matter whether your company is a Small and Medium Enterprise (SME) or Multinational Corporation (MNC), our technical and sales team works diligently with our valued customers right from their initial enquiry. This is to ensure that technical requirements are met.

Our dedicated teams have been working closely with our group of reliable producers and have successfully delivered many solutions-based track records in the past years.

PROJECT	INDUSTRY	APPLICATION	COUNTRY	YEAR
SHOWA DENKO	Chemical Plant	Water Treatment / Chiller System	Singapore	2006 / 2015
GUACOLDA #3 150MW POWER PLANT	Power Plant	Water Treatment Systems	Chile	2007-2008
SILTRONIC SAMSUNG	Microelectronic	Water Treatment Systems	Singapore	2007-2008
POWER SERAYA COGEN, JURONG ISLAND	Power Plant	Water Treatment Systems	Singapore	2008-2009
MUARA KARANG POWER PLANT	Power Plant	Water Treatment Systems	Malaysia	2008
EL TEBBIN	Power Plant	Water Treatment Systems	Egypt	2008
INTEL-MICRON FLASH SINGAPORE (MICRON)	Microelectronic	Process Hoop-up / Water Treatment / Chiller / CDA	Singapore	2008 / 2016 -2019
CHANGI RECLAMATION / CHANGI NEWATER PLANT/ CHUA CHU KANG WATER (PUB)	Municipal Water Work	Water Treatment / Distribution Network / NeWater / Membrane Filtration System	Singapore	2009 / 2014 - 2016
GLOW ENERGY	Power Plant	Water Treatment Systems	Thailand	2010
ALCON	Chemical	Water Treatment Systems	Singapore	2010
TANJONG PRIUK	Power Plant	Water Treatment Systems	Singapore	2010
PRAI POWER PLANT	Power Plant	Demineralsation Water, Condensate, Waste- Water Treatment Systems	Malaysia	2013-2014
ALGERIA MEGADEAL	Power Plant	Water Treatment Systems	Algeria	2015-2017
GIVAUDAN SINGAPORE	Fragrance Encapsulation Centre	Chemical Tank Farms	Singapore	2015
FUSIONOPOLIS COMPLEX	Research & Development Complex	Reverse Osmosis, Demineralsation Water, Industrial Waste-Water Treatment	Singapore	2015
TUNG HSIAO POWER PLANT	Power Plant	Demineralsation Water, Condensate, Waste-Water Treatment Systems	Taiwan	2016-2017

# OVERVIEW

	OUR MARKETS					
	WATER & WASTE WATER TREATMENT	GENERAL UTILITIES	CHEMICAL / POWER PLANT	OIL & GAS	MARINE / SHIPBUILDING	BUILDING & CONSTRUCTION
	OUR APPLICATION					
	Municipal / Distribution Network / Pumping Station / Industrial Water Treatment Systems	Industrial Manufacturing Facilities / Maintenance Services / Process Automation	Petroleum / Refining / Chemical Process / Pharmaceutical	Oil & Gas Production & Delivery / Allocation Measurement	Mechanical & Electrical Services / Process Automation	Mechanical / Electrical ACMV / Fire Protection Services
<b>FLOMAX GENERAL INDUSTRIAL VALVES</b>	X	X	X	NA	X	X
<b>FLOMAX INDUSTRIAL VALVE</b>	X	X	X	X	NA	NA
<b>FLOHUB HIGH PERFORMANCE FORGED VALVE SERIES</b>	X	X	X	X	NA	NA
<b>FLOHUB HIGH PERFORMANCE FORGED &amp; CAST STEEL VALVE</b>	X	X	X	X	NA	NA
<b>FLOHUB WATER CONTROL VALVE</b>	X	X	NA	NA	X	X
<b>BROADY FLOW CONTROL VALVE</b>	X	NA	X	X	X	NA
<b>FESTO PROCESS CONTROL VALVE</b>	X	X	X	NA	X	NA
<b>miT-UNiD-cns ELECTRIC ACTUATOR</b>	X	X	X	NA	X	X
<b>SED DIAPHRAGM VALVE</b>	X	X	X	NA	X	NA
<b>Z-TIDE CONTROL VALVE</b>	X	X	NA	NA	X	X
<b>WYECO PROCESS CONTROL VALVE</b>	X	X	X	NA	X	X
<b>McCROMETER FLOW MEASUREMENT</b>	X	X	X	X	X	NA
<b>NEW FLOW INSTRUMENT</b>	X	X	X	X	X	X

**PRODUCT DETAILS**

<b>FLOMAX GENERAL VALVES</b>	Ball, Gate, Globe, Check, Strainer, Butterfly Valve (Brass, Bronze, Cast Iron, Ductile Iron, Stainless Steel)
<b>FLOMAX INDUSTRIAL VALVE</b>	Ball, Gate, Globe, Check, Butterfly Valve, Strainer (Forged, Cast Carbon Steel, Cast Stainless Steel)
<b>FLOHUB HIGH PERFORMANCE FORGED VALVE SERIES</b>	Ball, Gate, Globe, Check, Butterfly Valve (Forged, Cast Carbon Steel, Cast Stainless Steel)
<b>FLOHUB HIGH PERFORMANCE FORGED &amp; CAST STEEL VALVE</b>	Gate, Globe, Check Valve (A105, F304, F316, F11, F22)
<b>FLOHUB WATER CONTROL VALVE</b>	Pressure Reducing, Relief, Sustaining, Back Pressure, Float, Foot, Air Release, Pulsation Dampener, Suction Diffuser, Multi-Function Valve
<b>BROADY FLOW CONTROL VALVE</b>	Pressure Reducing, Relief, Sustaining, Back Pressure Valve
<b>FESTO PROCESS CONTROL VALVE</b>	Solenoid Valve, Sensors & Positioner, Actuators, Automated Valve
<b>miT-UNiD-cns ELECTRIC ACTUATOR</b>	Solenoid valve, Electric Actuators, Automated Valve
<b>SED DIAPHRAGM VALVE</b>	Industrial Metal & Plastic Diaphragm, Aseptic Diaphragm Valve
<b>Z-TIDE CONTROL VALVE</b>	Pressure Reducing, Relief, Sustaining, Back Pressure, Float, Foot, Air Release, UL Pressure Reducing Valve
<b>WYECO PROCESS CONTROL VALVE</b>	Globe Type Process Control Valve
<b>MCCROMETER FLOW MEASUREMENT</b>	Electromagnetic Flow Meter (Full Profile, Single Point), Wafer Cone, V-Cone Flow Meter, Propeller Flow Meter
<b>NEW FLOW MEASUREMENT</b>	<b>FLOW</b> - Switch, Gauge, Meter, Controller <b>LEVEL</b> - Switch, Gauge, Probe <b>TEMPERATURE</b> - Thermometer, Switch, Sensor, Thermocouple, Transmitter, Thermowell <b>PRESSURE</b> - Switch, Controller, Gauge, Diaphragm Seal



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