



VINPRA ENGINEERING INDIA PVT. LTD.

(A DIVISION OF SUVIN GROUP) 

Founded in 2015, is the renowned Pipeline Valves, Instrumentation Valves & Fittings Manufacturer, Supplier and Exporter in India & Overseas with long-term commitment to the Oil & Gas, Petrochemical, Refineries, Nuclear Power, Hydropower, Thermal Power and other fields of Research and Development of the products. The Company is equipped with an excellent step-up with highly qualified professional & dedicate team to sever the customers. The company is also having an automation centre to cater the need of the customer based on project requirements. After several efforts, the company is supplying all type of valves, fitting & electrical equipment's to all the different industries. The above products are available in all the metallurgy i.e. carbon steel, low carbon steel, stainless steel, duplex stainless steel, high temperature alloys steel, MONEL, INCONEL, Hastelloy, titanium alloys and other materials. The performance quality has reached the advanced level of similar products at home and abroad, are widely recognized by domestic and international users.

Company's Engineers and Technicians of all types, a Team of 15, can serve the customer for all technical & commercial requirements for any application serve. The company also has first-class processing and testing equipment to the customer's satisfaction.



FOUNDER OF VINPRA & SUVIN GROUP Of Companies:-



Dr. Vinod Daftari – Chairman & Managing Director





Key Management Team:-

Gaurav Dalal - Chief Executive Officer of Rapid Valves & Strategic Business Associate of Vinpra, responsible for Plant Operations of Pipeline Valve Division

Y. P. Chakravarty - Managing Director of Quality Tech. Engineering Works & Strategic Business Associate of Vinpra, responsible for Instrumentation Fittings, Valves, High Precision Machined components & Assemblies in Aerospace & Motions.

Pramod Upadhyay - Managing Director of Penclotek Panels & a board member of Vinpra, responsible of Panels manufacturing & Vinpra operations

Sunaina P Daftari - Executive Director of Vinpra & responsible for Business Development, HR/Admin of the group.



Plant Overview



(A Division Of Suvin Group)

24 Hours Operational Plant

Spreaded over 32,000 Sq. Ft

Plant in Compliance to ISO 9001:2015 / ISO 14001:2015 / ISO 45001:2015

More than 100 Motivated Team Members





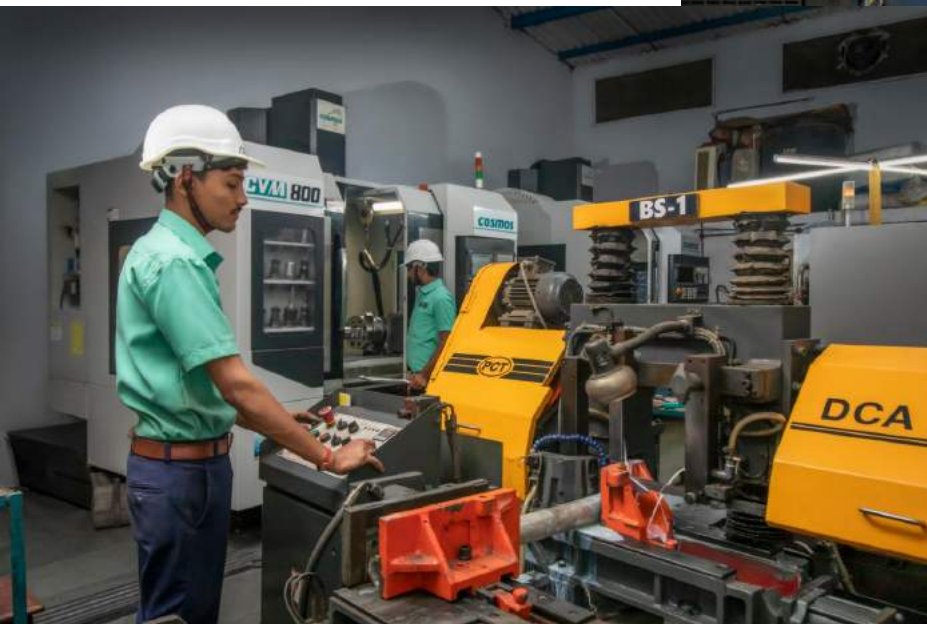
Core Operation Team Of Rapid in Association with VINPRA



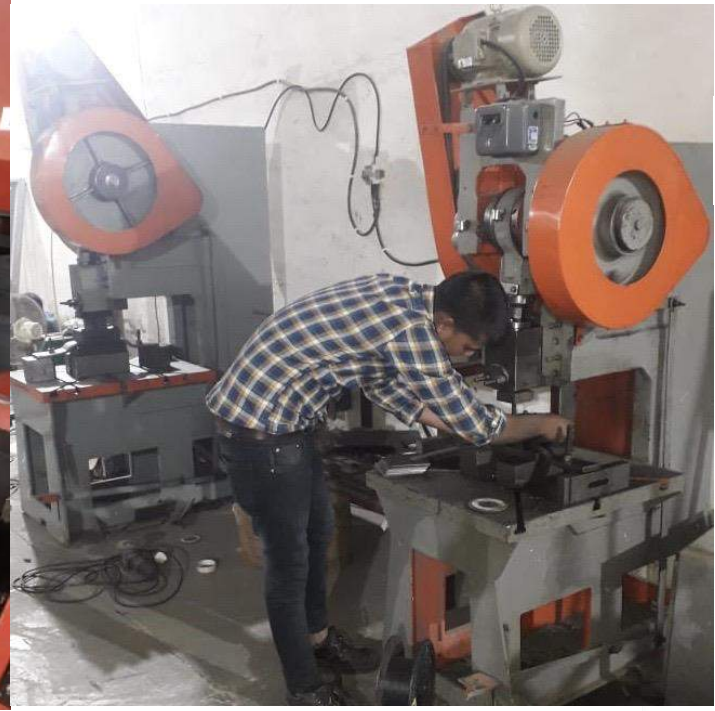
Machine Shop -1



Machine Shop - 2



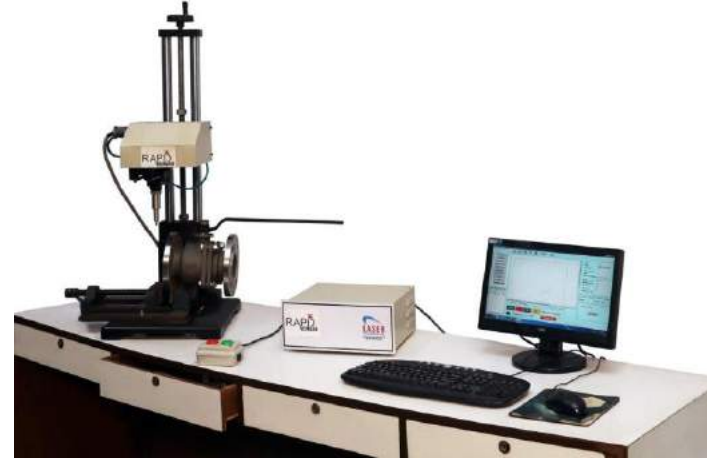
Machine Shop - 3



Assembly Area



Testing / Painting & Laser Marking Area



Component Store



Plant Reception & Office



Certification



We take utmost care and not compromise on any defined system or process in every stage of our Product manufacture

ISO 9001:2015

ISO 14001:2015

ISO 45001:2015

2014/68/EU

CE – 2014/68/EU, Module H

FET Class A

ASTM F 1387

MSS SP 99

API 607, API 6FA – Fire Safe Test

Interchangeability Test



In House Type Test Equipment for Instrumentation Fittings & Valves



High Pressure Hydraulic & Pneumatic Test Equipment.

Fire Test Equipment as per API 607 / 6FA

Hydraulic Impulse & Vibration Test Equipment.

High Pressure Burst Test Equipment.

Temperature Cycling Test Equipment.

Vacuum Test Equipment.

Tensile Pull-out Test Equipment.



VINPRA Product Range;

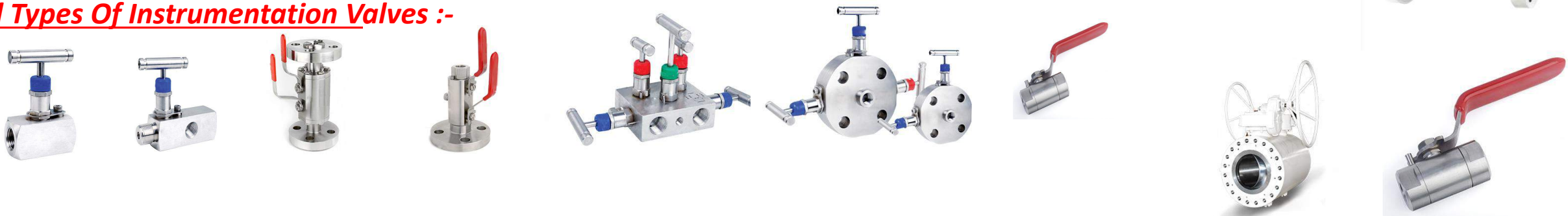
Pipeline Valves :- Gate Valves, Globe Valves, Check Valves, Ball Valves & Butterfly Valves



All Types Of Instrumentation Fittinas :-



All Types Of Instrumentation Valves :-



Pipeline Valves Range



Gate Valves



Globe Valves



Check Valves



Ball Valves



Butterfly Valves



Instrumentation Fittings



Single Compression Tube Fittings

Double Compression Tube Fittings

Precision Pipe Fittings

Flare Fittings to SAE J514

Fittings for Railways



Instrumentation Valves



Needle Valves

Gauge Valves

Monoflange Valves

Ball Valves up to 10000 psi

Manifold Valves (2, 3, 5 Valve)

Air Distribution Manifolds



Double Block & Bleed / Single Block & Bleed Valve Range



Type Of The Valves

- Slim line Monoflange Valves
- Up to 3" and 2500 Class
- Full Bore & Reduced Bore
- Floating type & Trunnion type
- Fire Safe Design to API 6FA, API 607
- TAT to MESC SPE/77/300



Electrical Production



Types of Panels & Other Items

- LT Panels**
- Ready Enclosures**
- MCC Panels**
- PCC Panels**
- Control Panels**
- APFC Panels**
- Control Panels**
- DG Panels**
- Control Transformer**
- Relays**
- Thermowells**



Our Major Customers



Refineries



Power Plants



Cement



Steel Industry



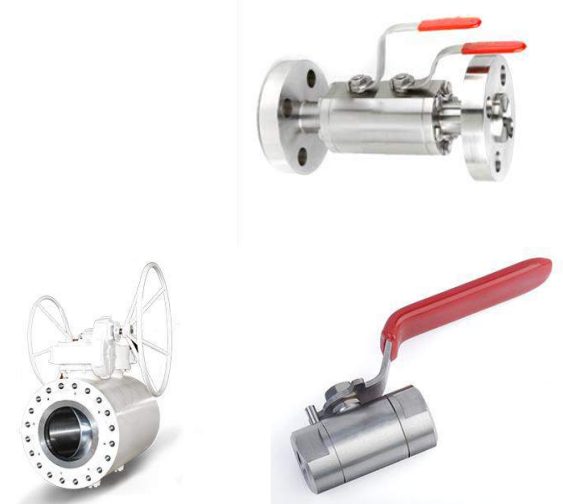
Oil Wells



Fertilizer



Chemical



CONTACT US



Registered Office :- A -38, 2nd Floor , Lane No.2 Madhu Vihar, New Delhi -110091 (India)

India Sales Office :- P-101, Arihant Ambience, Crossing Republic, NH-24, Ghaziabad (U.P) -201016 (India)

Australia Sales Office :- 27 Jutland Street, Oxley, Brisbane, QLD 4075, Australia

Manufacturing Location -1 :- Plot No. 30 & 31, Genesis Industrial Complex, Village Kolgaon, Palghar East, Dist Palghar, Maharashtra, (India)

Manufacturing Location -2 :- Gala No. 6/7, Jay-Vijay Indl Estate, Opp. Dhuri Indl Estate No.1 Valiv Phata, Sativali Road, Vasai East District Palghar – 401208, Maharashtra, (India)

Manufacturing Location -3 :- G-236, M.G Road , Phase 2, UPSIDC Industrial Area, Hapur, U.P, 201302, India

E-Mail :- vd@vinpra.in / sales@vinpra.in **Contact No.** :- +91- 8800639911 / +91- 9810023553



THANKS FROM TEAM VINPRA IN ASSOCIATION WITH RAPID