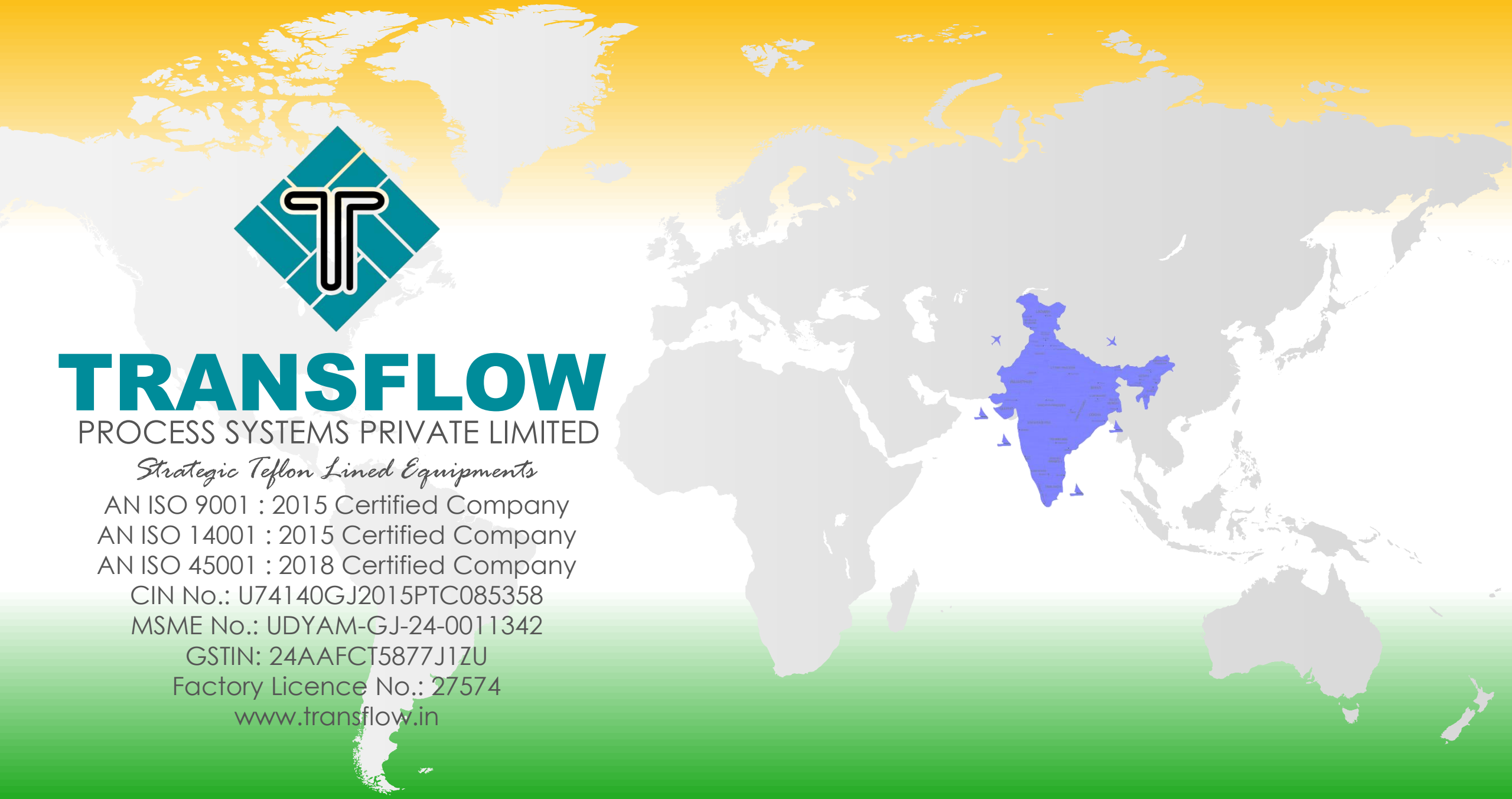


TRANSFLOW

PROCESS SYSTEMS PRIVATE LIMITED

Strategic Teflon Lined Equipments

AN ISO 9001 : 2015 Certified Company
AN ISO 14001 : 2015 Certified Company
AN ISO 45001 : 2018 Certified Company
CIN No.: U74140GJ2015PTC085358
MSME No.: UDYAM-GJ-24-0011342
GSTIN: 24AAFCT5877J1ZU
Factory Licence No.: 27574
www.transflow.in

Get to Know Us

TRANSFLOW PROCESS SYSTEMS
PRIVATE LIMITED

An expertly managed manufacturing firm delivering reliable, high-quality solutions.

Proudly certified with ISO 9001: 2015, ISO 14001: 2015 & ISO 45001: 2018. Based in Vadodara, Gujarat, India. We are recognized as one of the rapidly growing firms in the industry.

Backed by extensive experience in fluoropolymer applications, our diverse product line is engineered to handle high-purity, corrosive, and aggressive media.



JOURNEY TO COMPLETION

Key Milestones & Achievements

2013
Expansion with second production facility and commenced product exports to the Middle-East, Australia and the United States.

2012
Development of Valves with PFA Lining for enhanced durability and corrosion resistance.

2011
Initiated the Development and Production of PTFE and PFA lined equipment, including pipes & fittings.

2007
Company Established Targeting OEM and Started Supplying to end user for product.

2017
Established inhouse Teflon liners production up to 150NB and expanded globally via a group company in Canada.

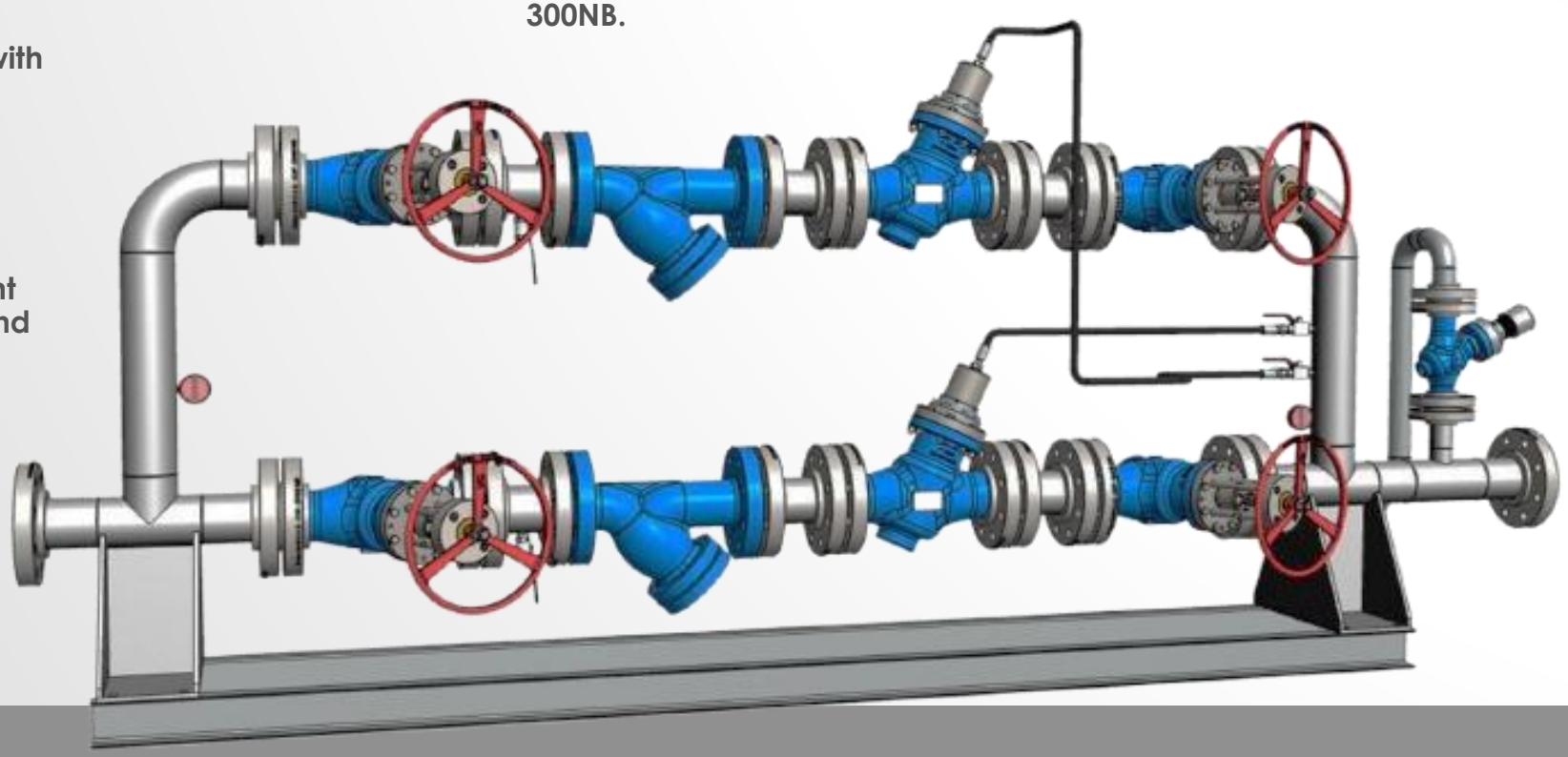
2019
Acquired new facility for paste extrusion liners 200NB to 400NB expanded PTFE Lined Pipes up to 400NB and Fittings Up to 600NB, and introduced Antistatic PTFE Lined Pipes & Fittings up to 300NB.

2021
Expansion with 3rd Production facility dedicated for valves manufacturing.

2022
Expansion of main production facility total plant area is now 55,000 sq. ft.

2023
New machinery for paste extrusion PTFE Liner up to 6.2 meters. Increased PTFE Raw material storage capacity.

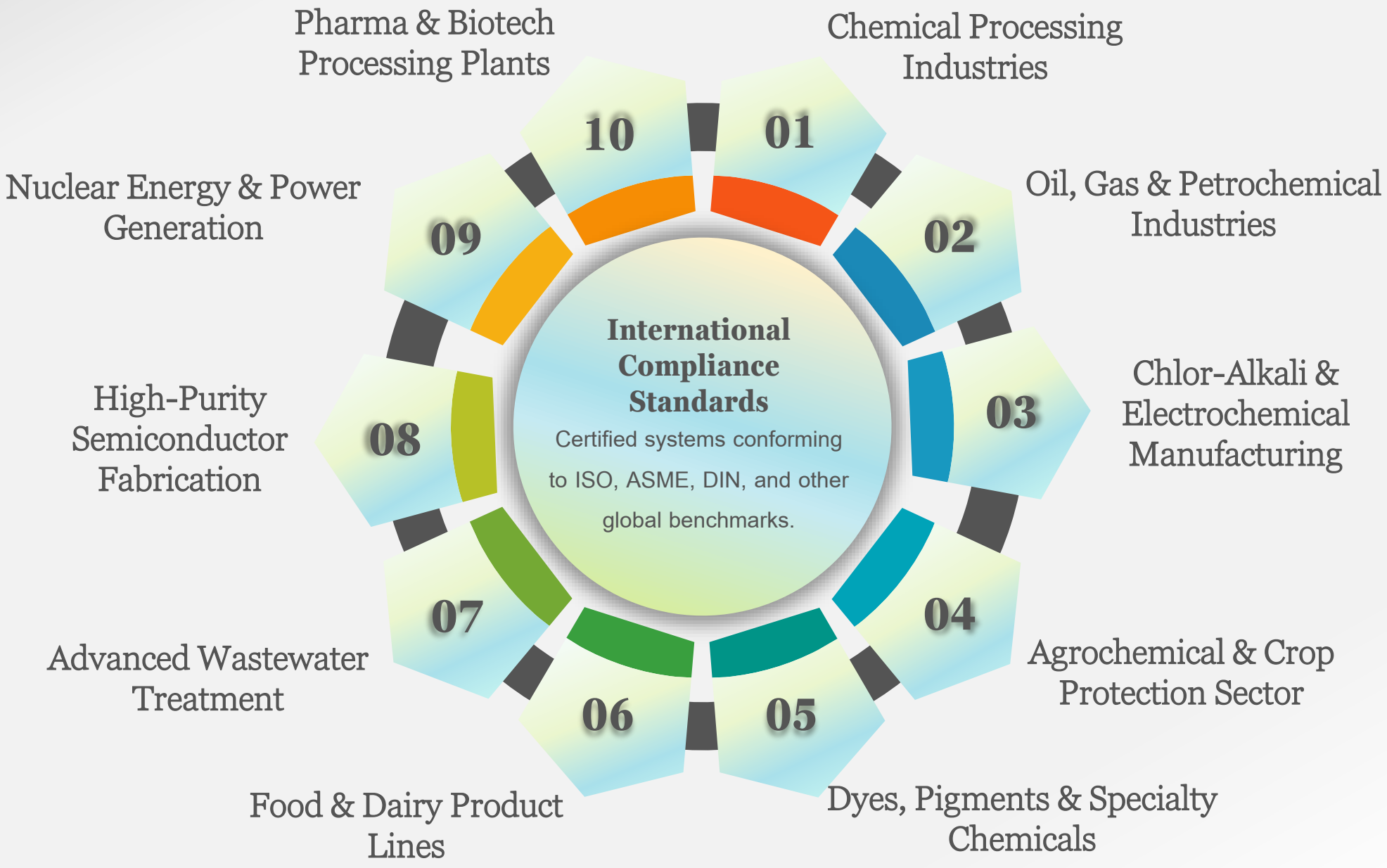
2025
Expanding with a new 2,00,000 sq. ft. facility for pipes & fittings. Alongside expanding valves division 25,000 sq. ft. facility.



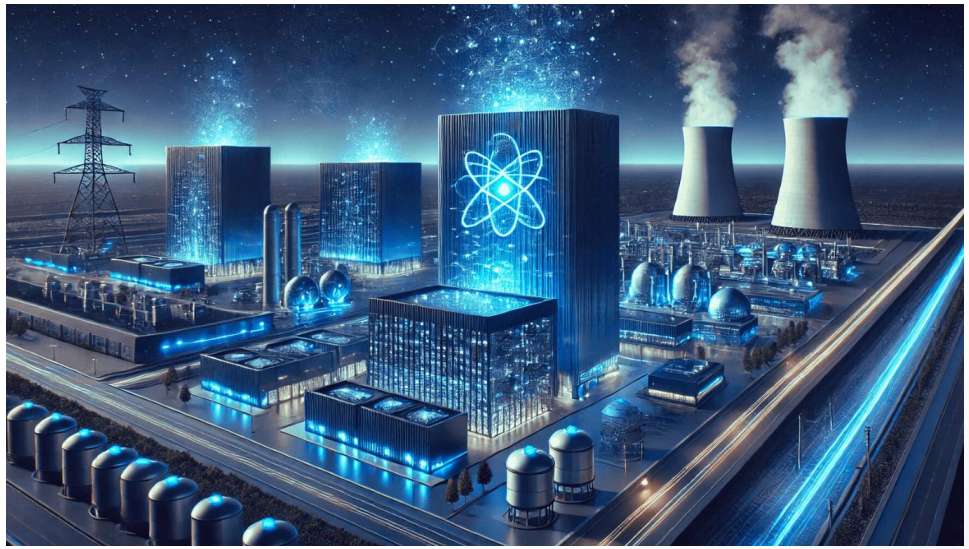
2026
Developed up to 150 KL lined equipment in PFA, PTFE, M-PTFE, PVDF, PPH, HDPE & ECTFE for Tanks, Reactors, Columns, Catch Pots, etc.

TRUSTED ACROSS INDUSTRIES




Pharma & Biotech Processing Plants
Chemical Processing Industries
Nuclear Energy & Power Generation
Oil, Gas & Petrochemical Industries
High-Purity Semiconductor Fabrication
Chlor-Alkali & Electrochemical Manufacturing
Advanced Wastewater Treatment
Agrochemical & Crop Protection Sector
Food & Dairy Product Lines
Dyes, Pigments & Specialty Chemicals
10
01
09
02
08
03
07
04
06
05
International Compliance Standards
Certified systems conforming to ISO, ASME, DIN, and other global benchmarks.

25+ Years
of Expertise





We offer a comprehensive range of lined Pipes, Fittings & Valves, along with customized Teflon products ranging from 0.5” to 24”. Our solutions are engineered to meet diverse industrial needs with precision and reliability.

Our infrastructure is equipped with advanced, high-tech machinery that enables efficient, high-volume production within minimal timeframes. We regularly upgrade our equipment to align with the latest technological advancements, ensuring optimal performance and innovation. Our proven track record of timely delivery and High-quality Products.

We have gained a reputation for being a reliable manufacturing partner in the local and International market for small to large project, including completely new setups or plant upgradations.

Equipment Inventory

Supporting our commitment to excellence in every product.



- Hydraulic Press – 04 Nos
- Injection Moulding Machine – 08 Nos
- Lining Machine – 04 Nos
- Lathe Machine – 20 Nos
- Drilling Machine – 05 Nos
- Paste Extruder – 02 Nos
- Oven – 10 Nos
- Welding Machine – 10 Nos
- Flaring Machine – 20 Nos
- Grinding Machine – 20 Nos
- Cutter Machine – 04 Nos
- Automatic Metal Cutting Band Saw Machine – 02 Nos
- Hydro Test Pump – 05 Nos
- Spark Test – 07 Nos
- Vacuum Test Machine – 01 Nos
- Universal Tensile Tester Machine – 01 Nos

In House Testing Equipment are installed at our plant :

- Hydro Tester
- Spark Tester
- Pneumatic Tester
- Vacuum Tester
- PT Tester
- Light Tester

Our production facility is equipped with a comprehensive range of advanced machinery to ensure precision, quality, and efficiency at every stage of manufacturing.

Product Overview

Workflow & Process

Facilities & Operations



Manufacturing Products



Process Chart



Product Details



Quality Testing



From design to delivery, every product represents our commitment to excellence.
Each phase of our workflow is optimized for maximum productivity and quality control.
Continuous improvement and innovation drive our process efficiency and product performance.

Our Operations Facility

We offer robust in-house manufacturing capacities of

- 70,000 Meters Teflon Lined Pipes Per Month
- 18,000 Nos Teflon Lined Bend Per Month
- 8,000 Nos Teflon Lined Equal – Unequal Tee / Cross Per Month
- 7,000 Nos Teflon Lined Reducing Flanges Per Month
- 200 Nos Teflon Lined Dip Pipes Per Month
- 4,000 Nos Teflon Lined Valves Per Month
- 8,000 Nos Customized Teflon Products like Bush, Bellows, Spacers, Rod, Sheets, Etc. Per Month
- 6,00,000 Nos Teflon Gaskets / Envelope Gaskets Per Month
- Customized Spargers as per requirements
- Non Standard Equipment's as per requirements

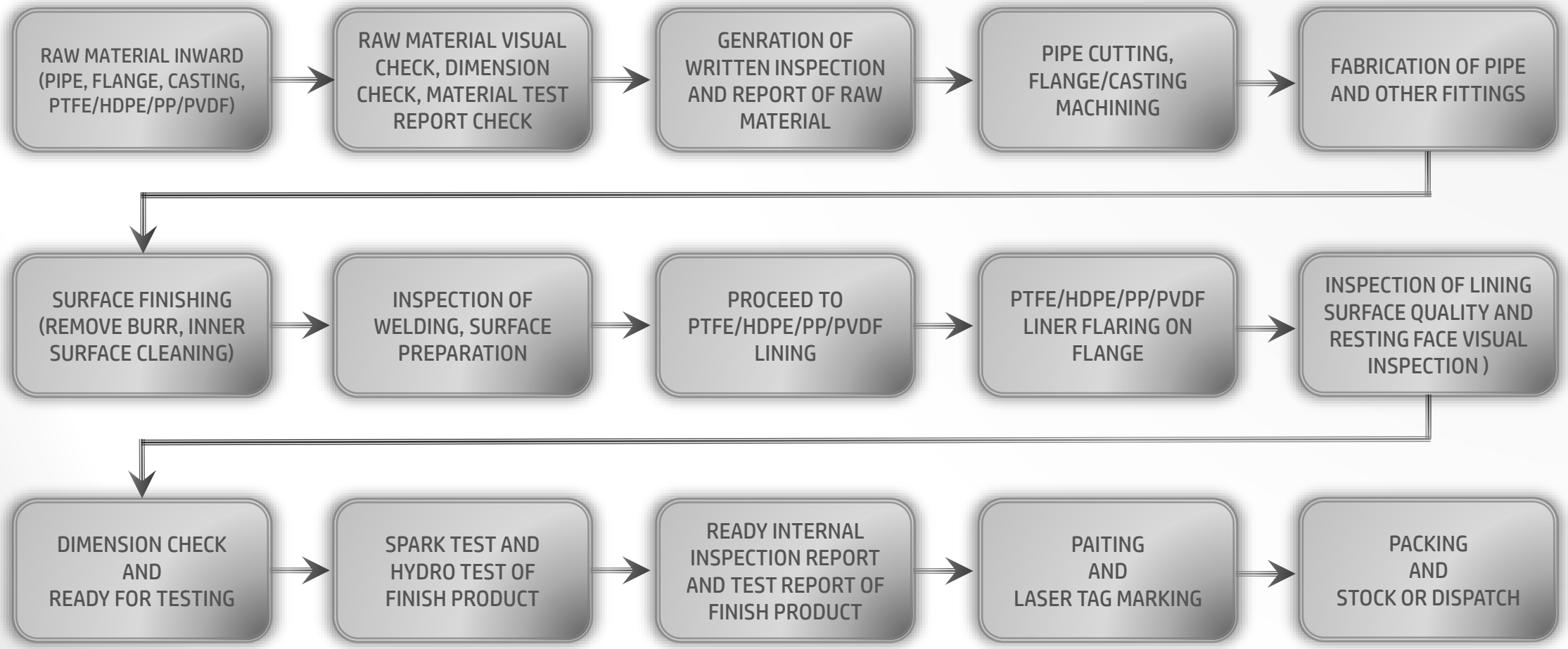


Transflow Process Systems Pvt. Ltd. operates with a total production area strategically distributed across multiple specialized units:

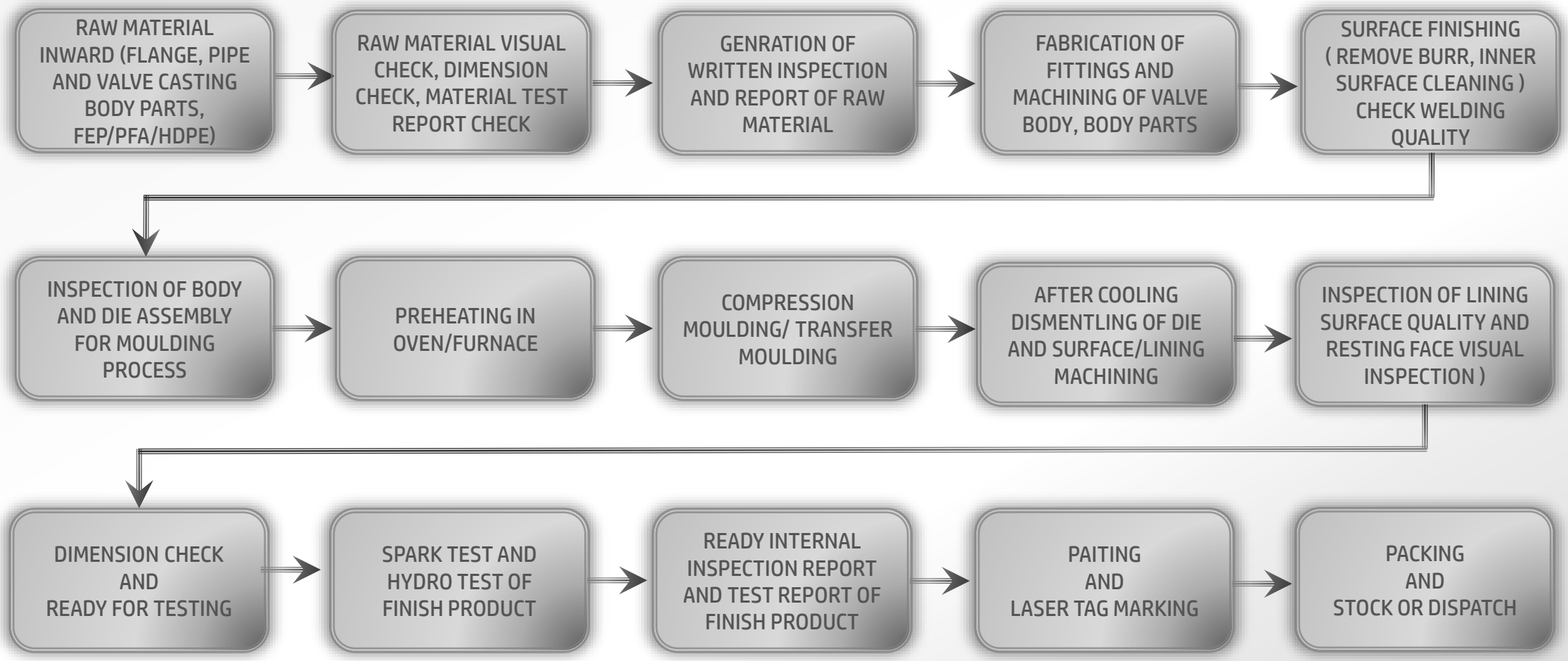
- Unit I: Spanning 55,000 sq. ft., utilized for production operations, with an additional 3,000 sq. ft. area designated for finished goods storage.
- Unit II: A 10,000 sq. ft. facility used for liner extrusion processes and raw material storage.
- Unit III Valve Manufacturing Unit: 15,000 sq. ft. independent unit focused on the manufacturing of industrial valves.
- Unit IV: 2,00,000 sq. ft. advanced facility dedicated to pipes and fittings production, alongside the development of specialized coating technologies such as **Halar Coating and Ruby Red Coating** — further strengthening our capabilities in high-performance fluoropolymer solutions.

MS/SS304/SS316 Teflon Lined Pipe & Fittings (0.5” to 24”)	MS/SS304/SS316 Teflon Lined Valves (0.5” to 12”) + Pure PP, HDPE & PVDF	100% Virgin Pure Teflon Products (Up to 24”)	MS/SS304/SS316 Teflon Lined Glass Reactor Accessories
Pipes	Ball Valves	PTFE Spacers & Gaskets	Dip Pipes
Bend (Elbow)	Jacketed Ball Valves	PTFE Sheet & Circles	Feed Pipes
Equal-Unequal Tee	Actuator Ball Valves	PTFE Rod & Tubes	J Pipes & Spargers
Equal-Unequal Cross	Extended Stem Valves	High Pressure Bellows	PTFE Nozzle Liners
Concentric-Eccentric Reducer	Side Split Ball Valve	Normal, Centrifuge & Flexible Bellows	Solid Bush for GLR Nozzle
Reducing Flanges	Globe Valves	PTFE Bush	PTFE Envelope Gaskets
Full View & Double Sight Glass	Non Return Valves (Ball Type & Swing Types)	PTFE Nozzle T Bush for GLR	PTFE Expanded Gaskets
Instrument Tee	Sampling Valves	PTFE O Ring	Thermowell
Lateral Tee	Diaphragm Valves	PTFE Scoop & Scraper	Agitator
Y Type & Bucket Type Strainers	Butterfly Valves (Lever & Gear Operated)	Tube Sheet Set for Glass Heat	FEP/PFA Lined Manhole Cover Assembly
Hose Pipes	Flush Bottom Valves	PTFE Sparger	Headers
Pure PP Full View Sight Glass & Y Type Strainers	Plug & Jacketed Plug Valves	Other Teflon Customized Products	

PROCESS CHART (LINING)
MS/SS PTFE/HDPE/PP/PVDF LINED PIPE & FITTINGS



PROCESS CHART (MOULDING)
MS/SS PFA/FEP/HDPE LINED VALVES & FITTINGS



LINED PIPES

Lined Pipe Manufacturing Capabilities

We have the capability to manufacture PTFE, PVDF, HDPE, and PP lined pipes ranging from 15 mm to 600 mm in diameter and up to 3000 mm in length.

Our standard design includes one fixed flange and one loose flange. On specific requirements, pipes can also be supplied with both ends fixed or both ends loose flanges.

Each lined pipe is provided with vent holes to facilitate leakage detection during operation, ensuring process safety and system integrity.

The lined pipes are manufactured using advanced processing techniques and high-grade raw materials, delivering excellent chemical resistance, dimensional accuracy, and durability.

We also manufacture jacketed pipes in various materials, including fabricated carbon steel, cast ductile iron, stainless steel 304, and stainless steel 316.

Pipe wall thickness can be customized based on standards such as Schedule 10, 20, 40, and 80 as per customer specifications and design requirements.





LINED BENDS

Lined Bend Manufacturing Capabilities

Standard Bends:
Available in 90°, 60°, 45°, and 30° angles with sizes up to 24" (DN 600). Designed for smooth flow and minimal pressure loss. Custom angles and dimensions can be supplied as per specific project requirements.

PTFE Lined Bends:
Manufactured using precision lining techniques to ensure uniform thickness, corrosion resistance, and dimensional accuracy. Offered in various grades such as Virgin PTFE / HDPE / PP / PVDF, Antistatic and Conductive PTFE. Each bend is spark-tested and hydro-tested for quality assurance.

Jacketed Bends:
Designed for temperature-controlled applications where heating or cooling media are circulated through the jacket. These are ideal for handling viscous, temperature-sensitive, or polymerizing fluids. Custom jacket designs and connections are available upon request.





LINED TEE & CROSS

Lined Equal/Unequal Tee & Cross, Instrument Tee & Lateral Tee Manufacturing Capabilities

Used for flow direction, branching, and distribution in corrosive or high-purity process lines.
Designed for leak-proof performance and excellent chemical resistance.



Types: Equal Tee | Unequal (Reducing) Tee | Cross | Instrument Tee | Lateral (Y-Type) Tee

Base Material: MS / SS304 / SS316
Lining Material: PFA / FEP / HDPE / PP / PVDF / Antistatic PFA & FEP
Size Range: 15 mm to 600 mm

Features:
Manufactured with uniform lining thickness and strong adhesion.
Available in ANSI / DIN / BS flange standards.
Custom configurations and nozzle options available.







LINED REDUCERS

Lined Reducers Manufacturing Capabilities

Available in two types – Concentric and Eccentric – designed for smooth flow transition between different pipe sizes.

- Base Material: MS / SS304 / SS316
- Lining Material: PTFE / PFA / FEP / PVDF / HDPE / PP / Antistatic PTFE, PFA, FEP
- Size Range: 15 mm to 600 mm

1. **Concentric Reducers:** Used to connect different pipe diameters in vertical or horizontal lines, ensuring uniform flow and minimal pressure loss.

2. **Eccentric Reducers:** Maintain consistent flow levels when joining pipes of different sizes, preventing air or vapor accumulation.

3. **Options:** Custom-made reducers with nozzles or special configurations available on request.



LINED REDUCING FLANGE



Lined Reducing Flange Manufacturing Capabilities





Are designed to connect pipes of different diameters while maintaining full corrosion resistance at the joint. They serve as an efficient alternative to reducers where compact installation or limited space is a concern.

Base Material: MS / SS304 / SS316
Lining Material: PFA / FEP / HDPE / PP / PVDF / Antistatic PFA & FEP
Size Range: 15 mm to 600 mm NB





The lining is precision-molded and locked into the steel housing to ensure perfect sealing and prevent corrosion or permeation. These flanges are suitable for handling highly corrosive chemicals and are compatible with ANSI, DIN, or BS flange standards.

LINED SIGHT GLASS

Lined Sight Glass Manufacturing Capabilities



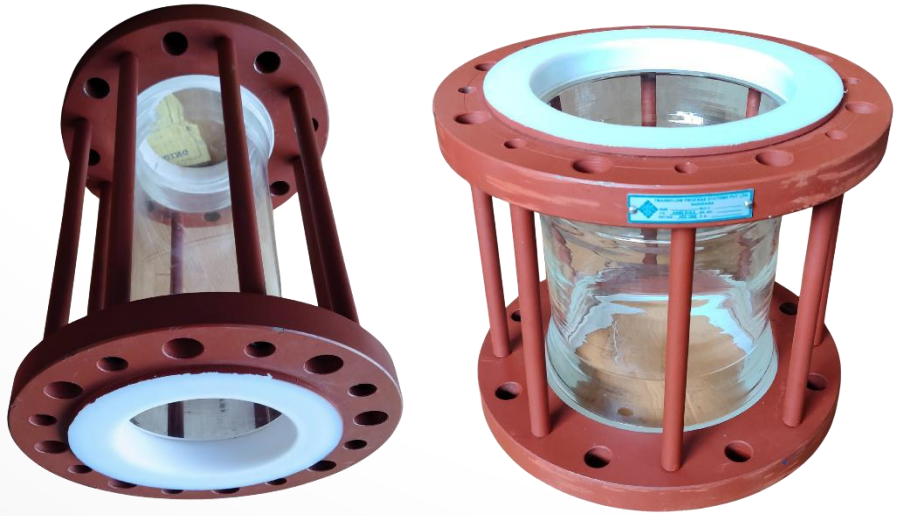
Are used for visual inspection of process flow in pipelines carrying corrosive or hazardous media. The internal lining provides excellent chemical resistance while ensuring clear observation of the flowing fluid.

Full View Sight Glass – Provides 360° visibility of the medium through a transparent glass tube, suitable for low-pressure applications.

Double Window Sight Glass – Features two opposite viewing windows with a lined body, designed for higher pressure and temperature conditions.

Base Material: MS / SS304 / SS316
Lining Material: PTFE / PFA / FEP
Size Range: 25 mm to 300 mm NB

Glass Type: Toughened Borosilicate / Tempered Glass



LINED STRAINER

Lined Strainer Manufacturing Capabilities

Are designed to remove solid particles and impurities from corrosive process fluids, protecting downstream equipment such as pumps, valves, and instruments. They combine effective filtration with excellent corrosion resistance.



1. **Y-Type Strainer** – Compact design, ideal for horizontal or vertical installations; easy to clean and maintain.
2. **Basket Type Strainer** – Provides larger filtration area and higher dirt-holding capacity, suitable for continuous process operations.

Base Material: MS / SS304 / SS316
Lining Material: PFA / FEP / Antistatic PFA, FEP
Size Range: 25 mm to 300 mm





Features:
Precision-moulded lining with uniform thickness and strong adhesion.
Stainless steel or PTFE-coated perforated screens as per process needs.
Custom mesh sizes and end connections available.

LINED BALL VALVES

Lined Ball Valves Manufacturing Capabilities

Are designed for reliable shut-off and control in corrosive and high-purity process applications. The fluoropolymer lining provides superior chemical resistance and prevents metal contact with the process media.

1. **Standard Lined Ball Valve** – For general on/off flow control in corrosive lines.
2. **Jacketed Ball Valve** – Equipped with heating or cooling jackets for temperature-sensitive media.
3. **Actuator Operated Ball Valve** – Automated for remote operation and process control.
4. **Extended Stem Ball Valve** – Designed for insulated or difficult-to-access pipelines.
5. **Side Split Ball Valve -** is designed with a two-piece body for easy maintenance, providing reliable shut-off and excellent corrosion resistance in demanding process applications.

Base Material: MS / SS304 / SS316
Lining Material: PFA / FEP / PP / Antistatic PFA & FEP
Size Range: 15 mm to 300 mm



Features:

Full-bore design ensuring minimal pressure drop.
Bubble-tight sealing and low operating torque.
Compatible with ANSI / DIN / BS standards.
Manual, Pneumatic, or Electric actuation options available.

LINED NON-RETURN VALVE

Lined Non-Return Valves Manufacturing Capabilities

Are designed to allow unidirectional flow and prevent backflow in corrosive and high-purity process systems. The fluoropolymer lining ensures excellent chemical resistance and reliable sealing under various operating conditions.

1. Wafer Type – Compact design for space-saving installation between flanges; suitable for horizontal and vertical pipelines.
2. Ball Type – Operates automatically using a PFA/ PTFE lined ball for backflow prevention; ideal for viscous or slurry-type media.

Base Material: MS / SS304 / SS316
Lining Material: PFA / FEP / Antistatic PFA & FEP
Size Range: 25 mm to 300 mm

Features:
- Corrosion-resistant full fluoropolymer lining.
- Low-pressure drop and tight shut-off.
- Compatible with ANSI / DIN / BS flange standards.



LINED BUTTERFLY VALVE

Lined Butterfly Valves Manufacturing Capabilities

Lined butterfly valves are designed for reliable shut-off and flow control in corrosive and high-purity applications. The fluoropolymer lining and encapsulated disc ensure full chemical resistance and smooth operation with minimal torque.

Base Material: MS / SS304 / SS316
Lining Material: PFA / FEP
Size Range: 50 mm to 600 mm

Features:
Gear and Lever Operations type designs available.
Full bore construction for low pressure drop.
Bubble-tight sealing and bi-directional flow capability.
Manual, Pneumatic, or Electric Actuated options.
Compatible with ANSI / DIN / BS standards.





LINED PLUG VALVES

Lined Plug Valves Manufacturing Capabilities

Lined plug valves are designed for reliable on/off flow control in highly corrosive and abrasive process applications. The fluoropolymer lining provides complete corrosion protection, ensuring long service life and smooth operation.

1. **Standard Lined Plug Valve** – For general isolation and flow control.
2. **Jacketed Plug Valve** – For heating or cooling temperature-sensitive media.

Base Material: MS / SS304 / SS316
Lining Material: PFA / FEP / Antistatic PFA & FEP
Size Range: 25 mm to 200 mm

Features:
Full port design for minimal pressure drop.
Leak-proof sealing and low operating torque.
Compatible with ANSI / DIN / BS standards.



LINED SAMPLING VALVES

Lined Sampling Valves Manufacturing Capabilities

Are designed for safe and controlled extraction of process fluids from pipelines or reactors without interrupting operations. The fluoropolymer lining ensures complete corrosion resistance and prevents contamination during sampling.

Base Material: MS / SS304 / SS316
Lining Material: PFA / FEP
Size Range: 25 mm to 80 mm

Features:
Compact, leak-proof, and easy-to-operate design.
Suitable for liquid, gas, and slurry applications.
Options available with drain, vent, or flushing connections.
Compatible with ANSI / DIN / BS standards.



LINED DIAPHRAGM VALVES

Lined Diaphragm Valves Manufacturing Capabilities

Lined diaphragm valves are designed for precise flow control and complete leak-proof shutoff in corrosive and abrasive process applications. The flexible diaphragm and fluoropolymer lining ensure zero contamination and long-term reliability.

Base Material: MS / SS304 / SS316
Lining Material: PFA / FEP
Size Range: 25 mm to 150 mm

Features:
Rugged construction with replaceable diaphragm design.
Bubble-tight sealing and corrosion-resistant internals.
Manual, pneumatic, or electric actuated options.
Compatible with ANSI / DIN / BS standards.



LINED FLUSH BOTTOM VALVES

Lined Flush Bottom Valves Manufacturing Capabilities

Lined flush bottom valves are designed for draining, sampling, or discharging vessels, reactors, and tanks handling corrosive media. The fluoropolymer lining provides excellent chemical resistance, ensuring clean and contamination-free operation.

Base Material: MS / SS304 / SS316
Lining Material: PFA / FEP
Size: 100 x 80 mm, 150 x 100 mm, 80 x 50 mm

Features:
Smooth flow path eliminates dead zones and product retention.
Compatible with ANSI / DIN / BS standards.



100% VIRGIN TEFLON PRODUCTS

We offer complete customization of Teflon (PTFE) components based on your design and process requirements.



TEFLON LINED GLASS REACTOR ACCESSORIES

Teflon Lined Glass Reactor Accessories are designed to provide superior chemical resistance and durability, ensuring safe and contamination-free operation in corrosive process environments.



OUR SPECIALLY DESIGNED AND CUSTOMIZED PRODUCTS













PURE PP, HDPE AND PVDF VALVES

Valves made from Pure Polypropylene (PP), High-Density Polyethylene (HDPE), and Polyvinylidene Fluoride (PVDF) are also available for applications where full plastic construction is preferred.

Key Features:
Excellent Chemical Resistance: Suitable for acids, alkalis, dyes & colours and aggressive chemicals.
Lightweight & Corrosion-Free: Ideal for non-metallic piping systems.
High Purity & Non-Contaminating: Ensures clean operation in chemical and pharmaceutical applications.
Temperature & Pressure Stability: PVDF offers higher temperature resistance, while PP and HDPE perform well under moderate conditions.

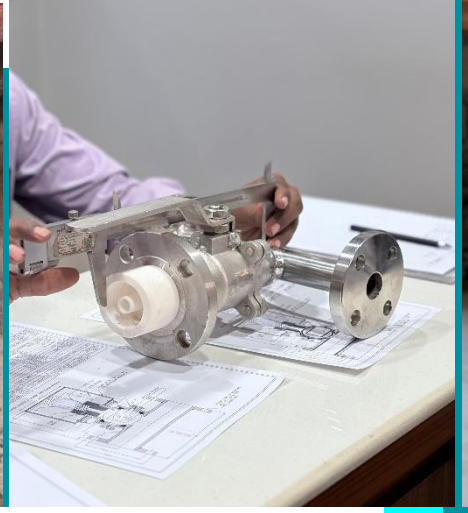
Variety of Designs: Available in Ball Valves, Ball Check Valves, Diaphragm Valves, Butterfly Valves, Foot Valves, and Fittings.



Raw Material

And Dimensional Inspection Guidelines







1. Flange Dimensions

- All flange dimensions shall conform to ANSI B16.5 Class 150 standards.
- Verify the following parameters: Outer Diameter (OD), Inner Diameter (ID), Pitch Circle Diameter (PCD), Thickness, Hole Diameter, and Flange Marking.
- Follow the same inspection procedure for all standard flange types.

2. Pipe Dimensions

- Measure and record pipe thickness, OD, ID, and pipe marking (Make & Heat Number).
- Maintain all heat number records in soft copy format for traceability and identification.

3. Casting Components

- Ensure all casting bodies are free from any surface damage or defects.
- Measure flange dimensions as per standard — OD, ID, PCD, Thickness, and Hole Diameter.
- Each casting component must have a unique heat number corresponding to its Test Certificate.

4. Granules Raw Materials

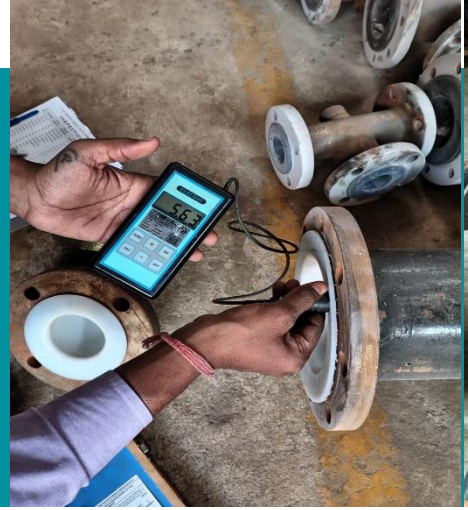
- Each batch of granules must be identified with its Batch Number and Grade, as mentioned in the Material Test Certificate (MTC).
- Maintain all records in both soft and hard copy formats for future reference.

5. Raw Material Incoming Inspection

- Prepare and maintain a Raw Material Incoming Inspection Report for every lot received.
- Document all remarks and observations.
- In case of any rejections or non-conformities, initiate immediate corrective action for replacement or resolution.

Quality & Testing

Quality Assurance







1. Hydrostatic Test (Hydro Test)

Test Pressure: 29 Kg/cm²

Standard: ASTM F 1545-2003

Purpose & Key Points:

- Ensures equipment integrity and leak-free performance.
- Verifies strength and pressure resistance of the lining system.
- Confirms strength of weld joints and material bonding.
- Checks nozzle-to-flange joint strength under pressure.
- Validates manufacturing quality and design compliance.
- Guarantees safe and reliable operation throughout the equipment's service life.



2. Spark Test

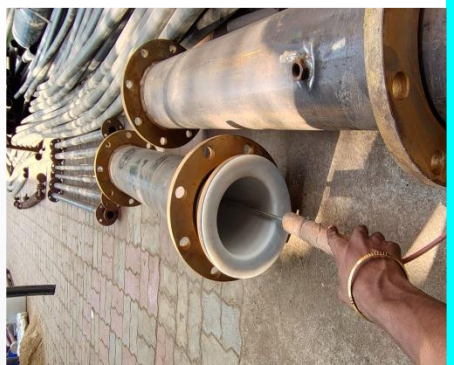
Test Voltage: 15 KV DC

Standard: ASTM F 1545-2003

Application: Suitable for Non-Vacuum Applications

Purpose & Key Points:

- Detects pinholes, cracks, and discontinuities in the liner.
- Confirms complete electrical insulation and liner uniformity.
- Verifies liner adhesion and surface integrity.
- Prevents corrosion or leakage due to liner defects.
- Ensures the lining meets high-voltage dielectric standards.
- Enhances overall reliability and product safety.



Additional Quality Measures

100% visual inspection before and after lining.

Dimensional verification as per approved drawings.

Material traceability through batch and heat number records.

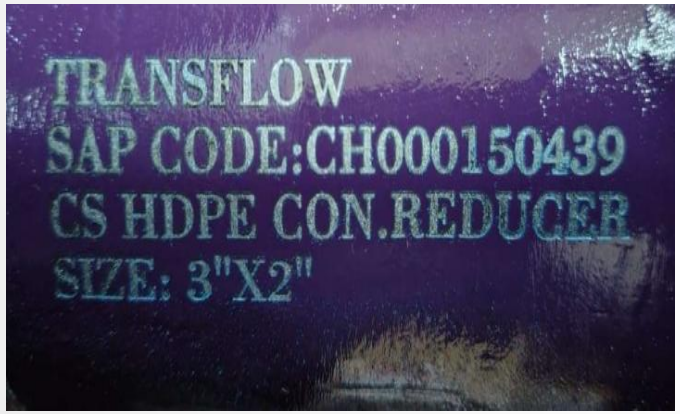
Documentation and record maintenance for all inspection reports and test certificates

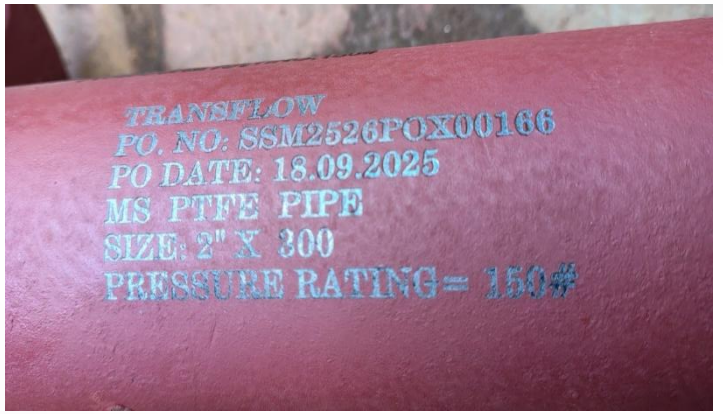
IDENTIFICATION TAG

Product Identification Tag

Purpose:
To ensure every product is uniquely identified, traceable, and compliant with quality and manufacturing standards.











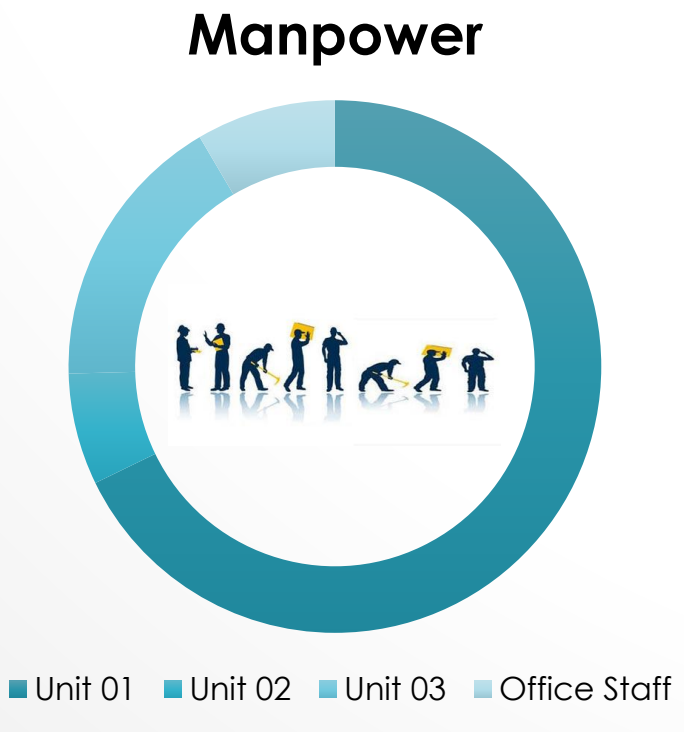
Our Skilled Workforce

Dedicated Workforce Behind Quality

We have a highly skilled and experienced team comprising engineers, technicians, quality inspectors, and administrative professionals.

Our manpower strength ensures precision, productivity, and adherence to international standards across all manufacturing and testing processes.

Dedicated Shift Teams ensuring 24×7 production



Unit 1 Khatamba :
Manpower of 200 Labors

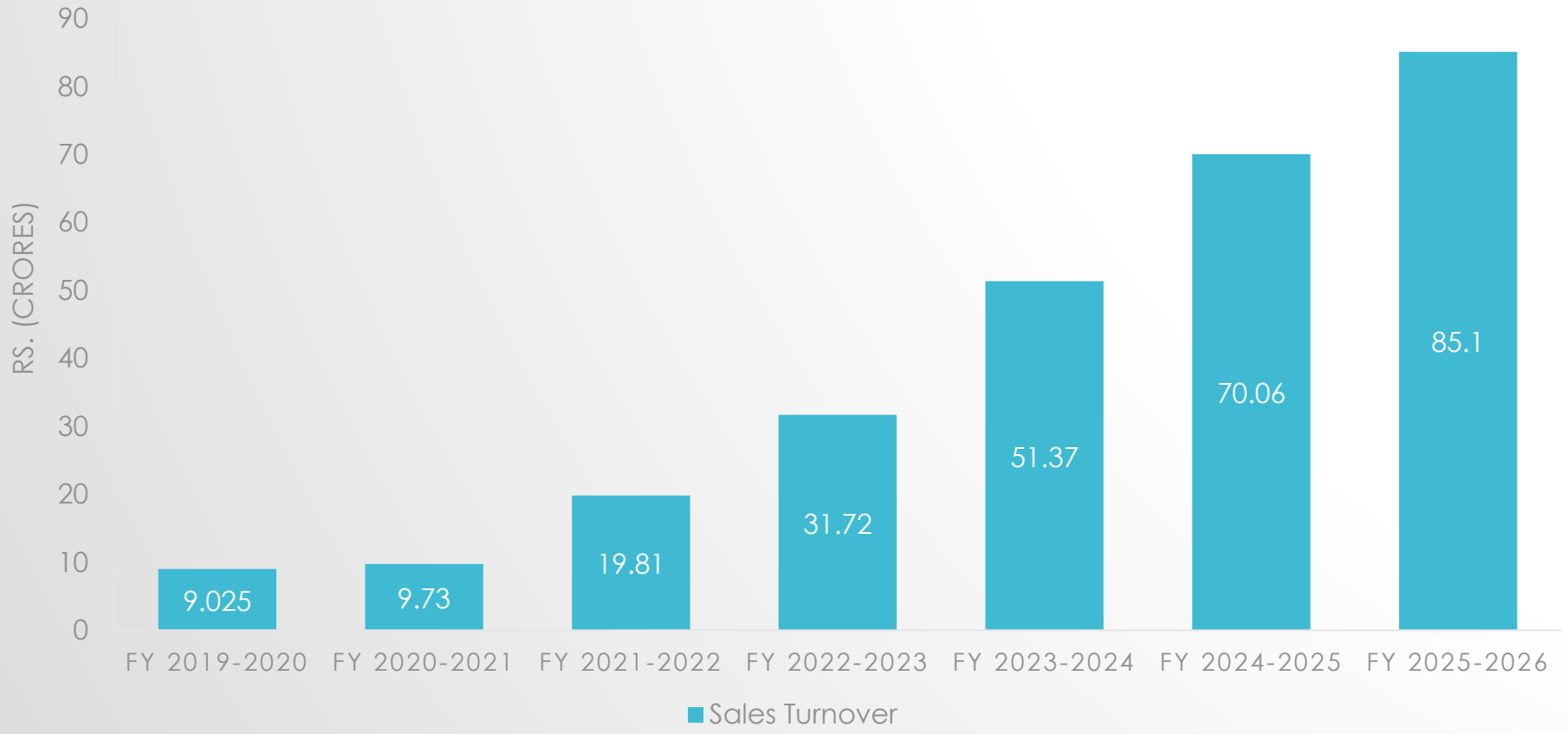
Unit 2 Khatamba (Extrusion Division) :
Manpower of 20 Labors

Unit 3 Ganesh Estate (Valve Division) :
Manpower of 50 Labors

Office Staff :
25 Employee

Financial Performance Overview

Annual Turnover



Over the past five years, we have maintained steady double-digit growth, achieving an annual turnover of ₹70 Crores in FY 2024–25 and targeting ₹100 Crores by FY 2025–26 through our upcoming expansion projects.

OUR EVENTS

Showcasing Innovation at Leading Platforms

As part of our commitment to innovation and customer engagement, we regularly participate in **leading industry exhibitions**. These events provide a platform to demonstrate our product excellence, explore new collaborations, and stay updated with the latest market trends and technologies.






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25 YEARS
OF EXPERIENCE
PVDF
ECTFE


TRANSFLOW PROCESS
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25 YEARS


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AWARD AMONGST LARGE CATEGORY
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Our manufacturing facilities and products meet recognized international and industry standards, ensuring consistent quality and reliability.

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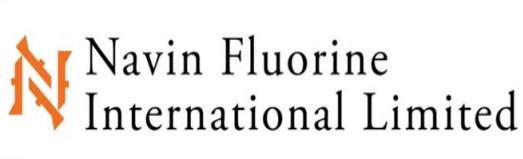
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We would be delighted to support your requirements with our products and services. We assure you of our commitment to quality and complete customer satisfaction. We kindly request you to include our company in your list of approved suppliers. For any current or future requirements, please feel free to contact us via email or phone
We look forward to receiving your inquiries.