

Thank you for exploring Exotic Fabtech's offerings.
We look forward to being a part of your next innovative project.
Let's build the future together.

MORE INFORMATION

CORPORATE OFFICE:

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CONNECT WITH US

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The
Ultimate
Destination
for Exotic Material
Fabrication

ABOUT US

EXOTIC FABTECH designs and fabricates highly corrosion Resistance Equipment for the Chemical, Process Industries. Our expertise lies in our reputation to Design and Fabricate cost effective process Equipments using the Exotic Metals such as:

- > Titanium
- > Zirconium
- > Duplex SS
- > Hastelloy
- > Nickel
- > SS 904L
- > Tantalum
- > High Nickel Alloys
- > Super Duplex SS
- > Monel
- > Nickel Alloys

Process Equipments made from these Metals can be used with extremely corrosive fluids and last for decades if designed and fabricated correctly. **EXOTIC FABTECH** have the experience to make sure everything comes together Budget, Design, Fabrication and Schedule to yield the most trouble free installation possible. Our range of equipments are mostly used in the following process industries:

- > Chemical
- > Chlor- Alkali
- > Oil & Gas
- > Biomass
- > Steel Pickling
- > Food Processing
- > Aerospace
- > Petrochemical
- > Pharmaceutical
- > Water Desalination
- > Pulp & Paper
- > Electro Chemical
- > Shipping
- > Defense

EXOTIC FABTECH dedication to only the Exotic Metals has led us to become experts in Process Equipment application for the following chemicals and pharmaceutical processes:

- > Formic Acid
- > Agricultural Chemicals
- > Ammonium Nitrate
- > Bromine
- > Chlorine
- > Formic Acid
- > Hydrochloric Acid
- > Nitric Acid
- > Sulphuric Acid Concentration
- > Petrified Terephthalic Acid
- > Vinyl Chloride Monomer
- > Polysilicon
- > Plastics

QUALITY

Quality is the cornerstone of our manufacturing process. Every product undergoes rigorous inspection and testing at every stage from raw material verification to final dispatch.

We follow international standards such as ASME, ASTM, and ISO to ensure our equipment meets the highest levels of performance and safety. Our in-house team performs both destructive and non- destructive testing (NDT), including:

- > Radiographic Testing (RT)
- > Hydrostatic & Pneumatic Pressure Tests
- > Welding Qualification & Procedure Tests (WPS/PQR)
- > Ultrasonic Testing (UT)
- > Dye Penetrant Testing (DPT)

Each component is accompanied by detailed documentation, third- party inspection reports (on request), and traceability certificates to guarantee long-term reliability and corrosion resistance.



APPROVED THIRD PARTY INSPECTION AGENCIES



PROCESS EQUIPMENTS

Alignment Reactors & Vessels

- > Reactors & Agitators
- > Distributor
- > Storage Tank
- > Vessels

Alignment Columns

- > Splitting Column
- > Distillation Column
- > Precut Column
- > De-carbonation Column

Heat Transfer equipment's

- > Evaporators
- > Heat Exchangers
- > Heater's
- > Steam Generator
- > Hammer Head Condenser
- > Reboilers
- > Heating Coil

Filter & Dryers

- > Rotary vacuum drum filter.
- > Basket Strainers
- > Flaker Drum
- > Impeller's

Fabricated Pipe & Pipe Fitting

- > Pipes
- > Elbows
- > Reducers
- > Equal & Unequal tee.
- > Expansion Bellow
- > Spray Nozzle
- > Expansion Bellow
- > Evaporator

Fitting & Fasteners

- > Titanium Fitting
- > Monel Fitting
- > Nickle Fitting
- > Hastelloy Fitting
- > Titanium Fasteners
- > Nickle Fasteners
- > Hastelloy Fasteners

Cladding & Lining equipment's

- > Titanium Cladded Reactor
- > SS 317L Cladded Column
- > Titanium/SS 316L Cladded Vessel
- > Titanium/Hastelloy Lined Vessels
- > Lining Agitator
- > Lining Thermo pocket

Others

- > Ejector
- > Venturi Throat
- > Titanium Dished Vessel
- > Cake Hopper
- > Snout



Precut Column



Evaporator



Titanium Cladded Vessel



Titanium Reducer

High-performance process equipment crafted from exotic metals for unmatched durability and efficiency in demanding industries.

OUR SERVICES



Design & Engineering
Custom equipment design

Fabrication Shop

Cutting, welding, machining,
assembly under one roof



Welding Expertise
Specialization in Titanium,
Tantalum, Hastelloy and
Nickel Alloy

Testing & Inspection

In-house and third-party
QC protocols



On Site Services
Titanium and all nickel alloy
repair works on site.

CERTIFICATES



QUALITY POLICY

We at Exotic Fabtech Pvt Ltd are committed to fulfil and excel the highest quality standards through technical innovation in the field of fabrication of customized equipment.

Our policy is that of non-compromise in the quality of our products in order to meet and wherever possible, exceed our customer's requirements by observing stringent quality control methods and continually improving our systems and processes.



Sanjay

Mr. Sanjay Thanvi
Director
Issue No: 02, Rev. 01
Date: 06.08.2025



Our certifications reflect our commitment to quality, safety, and compliance, ensuring every product meets the highest industry standards.