EPP®

EPP Composites Pvt. Ltd.

Since 1986

Innovative Engineering, Renovating Life



EPP Composites Pvt. Ltd.



Come, explore the



world of composites EPP

EPP Composites Pvt. Ltd.
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We had a dream. A dream of making composite products of unparallel quality meeting international standards including import substitutions and thus placing ourselves in the niche circle of globally renowned composite product manufacturing companies. Our goal remains to deliver highest quality at most reasonable price meeting our customers' expectations and the ever expanding list of our satisfied clients indicates our achievement.

This continued success of EPP Composites Pvt. Ltd., is dedicated to team work. We acknowledge the role played by our business associates and employees. Realising the responsibility on the shoulders of each member of EPP, we endeavour to be one of the most competitive companies in the industry with emphasis on efficiency in operations, reliability for customers and thrust on innovation and development of new composite products.

Preparing for the future, we have given due consideration to key success factors to cope with the constant change. We streamline manufacturing capabilities to boost up technical expertise, to ensure high quality production and to increase cost effectiveness. Modern and well equipped R&D centre operations are being taken care of by highly skilled and efficient research engineers and associates. Our well recognised and accepted market presence with a strong product portfolio is regularly augmented with new products.

Our expansion plan to create multi location production facilities makes us believe, “India today, the world tomorrow”.

The success and reputation of EPP composites Pvt. Ltd., which started as a dream of two men is now extended to the dream of many.

Siddharth Shah
Chairman

Jayraj Shah
Managing Director

EPP Composites Pvt. Ltd.
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Explore our vision, beliefs commitment as a means of developing a strong future.

Vision

To become the world leader in manufacturing Fibre Glass Composite products.

Belief

- We believe in preserving precious environmental resources and use them judiciously.
- We believe in developing economy of the country which mirrors growth in every sphere
- We believe in following the ethical business practices which nurtures relationships.
- We believe in satisfying our employees which reflect the true success beneficial for all.

Commitment

- Delivering improved quality product in an eco friendly environment, with desired specifications, timely delivering, installation and services.
- Achieve continual customer delight and professional business relationship with all our business associates.
- Foster a culture of mutual trust and confidence, teamwork and learning attitude in an innovative work culture that becomes the high ethical standards.
- Comply with requirement and continually improve the effectiveness of quality management system.

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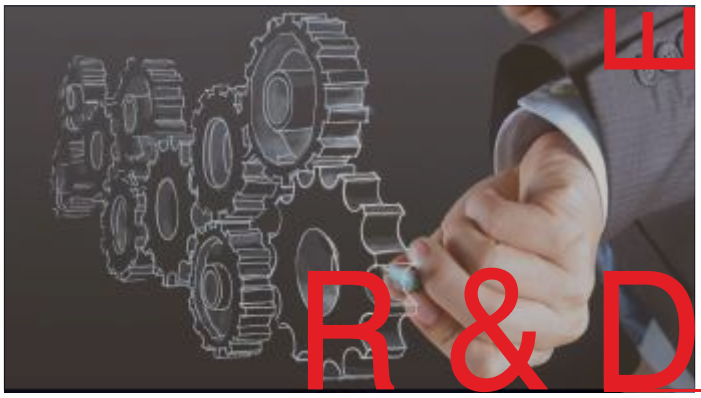
Explore the infrastructure strength and intellectual capabilities as the mean of power for the brand EPP. An ISO 9001:2015 certified manufacturing facilities extends over an area of more than 8,50,000 sq. ft. EPP has made a mark by establishing almost all sort of fiberglass composite manufacturing capabilities. Along with this , EPP has also installed latest computerized filament winding machines, spray up machines , vacuum infusion facility, compression molding facilities , centrifugal casting , Polyurethane sandwich and hand lay up process.

EPP's involvement from design to commissioning in detailed project and engineering job has made it possible to develop our own designing capacity. Dedicated design and engineering capabilities have been developed at EPP keeping mind in the complex characteristics of composite material. Each product is tailor made by the experienced team of engineers with advanced engineering technology for variety of applications. All aspects of design, engineering and manufacturing and rigorously expert to maintain our commitment of quality.

Young and versatile personalities Mr. Siddharth Shah and Mr. Jayraj Shah along with their team of skilled and experienced engineers, marketing personnel , technicians and supporting professionals have made it possible to achieve a benchmark growth rate.

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Engineering R & D



We were pioneers among Indian composites companies to see tremendous value in investing in research & development (R&D). Our early investments in R&D, beginning two decades ago, enabled us to make technology our key differentiation and develop a basket of various composites products. Our core strength lies in our ability to excel in developing technologically advanced products through focused teams, process and analytical development. We have the capability to deliver quality products within established timelines. We have around 8 people working in R&D dept equipped with advanced software's and international standards. We believe in continual improvements in our process & manufacturing capabilities.

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Come, explore the world of composites

EPP Composites Pvt. Ltd. headquartered at Rajkot, Gujarat was established in 1986.Today EPP Composites is one of the pioneers in the field of Composites product solutions. It is recognized as a Single Stop Shop with a global presence.

EPP Composites since its inception has been focussing on R&D and Product Applications as its primary drivers for introducing the most relevant product for the industries and infrastructure. Over the past three and a half decades EPP Composites has products portfolio and capacity, embracing the latest technology and process spread over more than 10 manufacturing plants. EPP is a multi-product, multi-division facilities with specialized indigenous technologies and capabilities.

EPP has spreaded its wing across the globe with clients from various places like USA, Europe, Australia, MENA & Far Eastern countries. EPP also has an EPC wing for Infrastructure Projects for water, wastewater, sewer networks, effluent treatment segments and logistic solution unit to provide 360° solutions to all its clients.

The promoters of this organization have relentlessly worked with a team of dedicated experts. Upgrading the knowledge bank with domestic & international specialties for developing innovating engineering for renovating life. Resulting in compounded growth of over 100% in the last decade.

EPP Composites's vision to become the best company in the world in the field of composites by adopting latest technology and creating values for customers with continual improvement and introduction of GRP /GRE Composites for ground breaking newer applications for corrosion-less infrastructure has made a big stride in the domestic market & international market.

EPP Composites Pvt. Ltd.
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Certifications :

IS 14402
for sewage application

IS 12709
for portable water application

IS 14772
for SMC Products

API 15 LR for GRE Pipe

Multiple Composites Manufacturing Process under single roof "EPP" :

- Continuous Filament Winding Process
- Helical Filament Winding Process
- Hand Layup Process
- Pultrusion Process
- Sheet Molding Compound Process
- Compression Modeling Process
- Spray Layup Process
- Resin Transfer Molding Process
- Vaccume Infusion Process

Engineering and Site Support, Solutions & Services :

At EPP group - To assist the production, planing, execution and Engineering team we can generate and develop Isometric Drawings from the layout plans generated by the client for all kinds of applications for above ground as well as buried systems.

EPP teams equipeed to carry out finite element & failure analysis, flexibility analysis, computational fluid dynamics, surge and water hammer analysis together with engineering design on the pipe system.

The software used for providing the solution includes NASTRAN, AUTOCAD, Ceasar II, FE-Pipe, Pipe net and other in-house developments.

Over the period of time EPP has also developed its own support system (philosophy) for both piping in static and dynamic applications. This critical engineering scope will verify the fit for the purpose design of the fibreglass pipe system and insure system integrity in the worst operating conditions including hydro-test and will simulate the pipe system behaviour against external and internal mechanical solicitations.

Not limited to above, in order to insure that all the Engineering recommendations are we taken care at Site, our Fibreglass Expert Supervisor, Design and Site Engineer can be available Site who will insure that the site jointing is carried out strictly as per the manufactures recommendations. He will also insure that the support locations are according to the Engineering recommendation and will provide technical advice during site hydro-test of the pipe system.

If required bu the contractor, Site training can be provided for the contractor's technicians on the various jointing methodology of Fibreglass pipe systems. We can further support the Contractor based on his requirements by the mobilizing our own crew who can carry out the site jointing scopes so that scope of contractor will be limited to Civil and Mechanical works.

EPP group of companies also offers manpower support with the well qualified, trained team of engineers and technicians to support the site necessities during and after installation. We also undertake the short term and long term contracts for the maintenance and troubleshooting services. If required EPP can also outsourced services from experts of piping design of various institutes and industries to accomplish customer requirements.

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Design & Manufacturing Standards :

Division	Standards	Characteristics
GRP/GRE Piping Division	AWWA M 45, ISO 14692 - part 1 to 4, API 15 LR, BS 7159, DIN 16965, DIN 16966, AS 2634	Water piping, Petroleum and Gas industries Piping, B2:C13 Plant Piping, Pipes with Thermoplastic Lining. Few standards provide minimum testing require-ments as well pipe thickness values with respect to various PN class.
	AWWA C 950, ASTM D 2996	Both are specification standards not design standards. These standards provide minimum property values requirement for product acceptance
Chemical Equipment Division	BS 4994-1987	British Standard Specification for Design & construction of Vessels & tanks in Reinforced plastics.
	Pr EN 13121-3	Tanks and vessels for use above ground - part 3: design and work-man ship
	ASME RTP - 1	2007 Reinforced Thermoplastic Corrosion Resistant Equipment
	AS 2634 - 1983	Chemical Plant Equipment made from Glass fiber reinforced plastics based on thermo setting Resin
	ASTMD 3982	Standard Specification for Contact Molded Fiber Glass Ducts.
	BS - 7159 - 1989	Design and Construction of Glass reinforced plastics piping systems for individual plants and sites.
	DVS 2205 1 - 8	Various DVS supplements from 2205 is used for designing of thermoplastic tanks. Fitting, joints etc.
	UL 1316	Glass Reinforced Thermoplastic under ground Storage Tanks for Petroleum products, Alcohols and Alcohol Gasoline mixture.
	BS 6464 - 1984	Reinforced Plastics pipes, Fittings and joints for process plants
Pultrusion Division	CTI 131	For Use of FRP panel for cooling tower structure develpment
	CTI 137	For Use of Pultruded profile in Stud structure of FRP cooling tower
	CTI 154	Use of GRP Piping for header and branches for cooling tower
	EN 13706	Structural requirement for Pultruded profile for use for various application
	D - 3917	Dimensions & Tolerances for Pultruded profile
	NEMA FG 1 - 93	Requirements for FRP Cable tray
	ANSI _ ASC A 14.5 - 2007	FRP Ladders - Portable FRP ladders - safety requirements

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Glass Reinforced Epoxy Pipe (GRE API15IR)



MOC	Epoxy, Polyester, Vinylester
SIZE/ Capacity	Dia 50 mm to Dia. 600 mm, Pressure Rating : up to 65 kg/cm2
Application	Hi-Pressure Water Supply Line, Fire Hydrant Line, Crude Oil Transfer Line, Petroleum, Effluent Pipe Line etc.
Standard	API 15 LR, API 15 HR, BS 7159
Sector Served	Petrochemical Complex, Offshore Platform, Oil & Gas Industries

Glass Reinforced Plastic (GRP) Pipe

MOC	Glass Fibre Reinforced Polyester, Glass Fibre Vinylester
SIZE/ Capacity	Dia 15mm to 3000 mm, Pressure Rating : PN 3 to PN 20
Application	Water Supply, Cross Country, Sea Water Supply, Municipal Sewerage Line, Irrigation Trunk Line & Distributor, Power Plant Intake, Desalination Plant
Standard	IS 12709, IS 14402, AWWA C 950
Sector Served	Government Water Supply, Department, Public Health Department, Irrigation Department, Water Treatment Industry



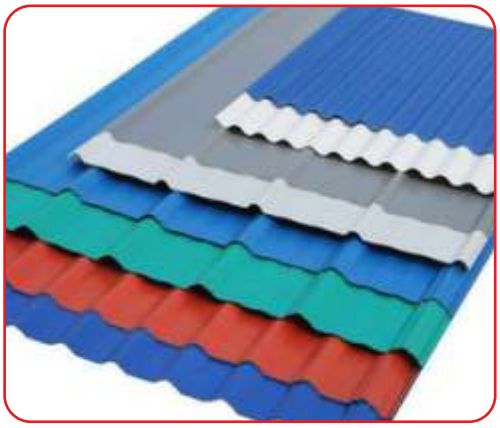
FRP Man-Hole Chamber & Man-Hole Cover



MOC	Fibre Glass Composites
SIZE/ Capacity	Standard, As per Customer Requirement
Application	Municipal, Industrial, Domestic
Standard	ASTM D 3753
Sector Served	Government Water Supply Department, Public Health Department, Irrigation Department, Water Treatment Industry, Civil & Construction

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Roof Sheets



MOC	FRP Polyester, Vinylester, Bisphenol,Epoxy
SIZE/ Capacity	Standard As per Customer Requirement
Application	Decorative, Shade, Open Area Cover, Garage etc.
Sector Served	Building & Construction Industries

Play Equipments

MOC	FRP-Composites, Steel
SIZE/ Capacity	Standard As per Customer Requirement
Application	Kids Activity, School, Park
Standard	EPP Standard
Sector Served	Schools, Park



Beach Houses Water Tower



MOC	Fibre glass canister
SIZE/ Capacity	Standard As per Customer Requirement
Application	Watch Tower, Water Park, Beach House
Standard	EPP Standard
Sector Served	Building & Construction industry

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Terafil Water Filters



MOC	Fibre Glass Composites
SIZE/ Capacity	Standard, As per Customer Requirement
Application	Water treatment & Purification. Crude Oil Transfer Line, Petroleum Effluent pipe line etc.
Standard	BS 4994
Sector Served	School, PWD, PHED, Water resource department, Public health department, Govt. Education Department, Rural Development Department

Acid, Chemical Storage Tank

MOC	FRP-Polyester, Vinylester, Bisphinol Epoxy, PP-FRP, PVC-FRP, HDPE-FRP, PVDF-FRP, ETCFE, PPH-FRP etc.
SIZE/ Capacity	Pressure Rating : Up to 500 KL Custom Requirement
Application	Chemical Storage, Water Storage, Petroleum Storage, Acid Storage
Standard	BS-EN-13121-3, ASME RTP 1, ASME SECTION 10, BS 4994
Sector Served	Chemical, Petrochemical, Pharmaceutical, Fertilizer, Steel & Water Treatment Industries



FRP Process Pipe



MOC	Polyester, Vinylester, Bisphenol Epoxy etc.
SIZE/ Capacity	Dia 15 mm. To Dia. 1000 mm. Pressure Rating : PN 3 to PN 30kg/cm2 / As Per Customer Requirement
Application	Acid Transfer, Process Piping, Plant Internal Piping
Standard	BS 7159, ISO 14692, DIN 16965
Sector Served	Petrochemical Complex, Pharma Industries, Chemical Plants, Power Plant, Cement Plant, Process Industries etc.

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Filters



MOC	Polyester, Vinylester, Bisphinol, Epoxy, PP FRP, PVC FRP, HDPV FRP, PVDF FRP, ETCTFE, PPH FRP etc.
SIZE/ Capacity	As per Customer Requirement
Application	Acid Filtration, Media Filtration
Standard	BS - EN - 13121 - 3
Sector Served	Pesticide industry, Dye and intermediate industry, Paper and pulp plants, Chemical processing plants, Pharmaceutical plants.

FRP Blowers

MOC	FRP-Polyster, Vinylester, Bisphinol Epoxy, PP-FRP, PVC FRP HDPE-FRP, PVDF-FRP, ETCTFE, PPH-FRP etc.
SIZE/ Capacity	As per Customer Requirement
Application	For any Acidic Atmosphere, Toxic Gas Atmosphere
Standard	BS-EN-13121-3, Process design
Sector Served	Chlor-alkali plants, Bromine and bromide, Pesticide industry, Dye and intermediate industry, Paper and pulp plants, Chemical processing plants, Pharmaceutical plants, Steel Plants



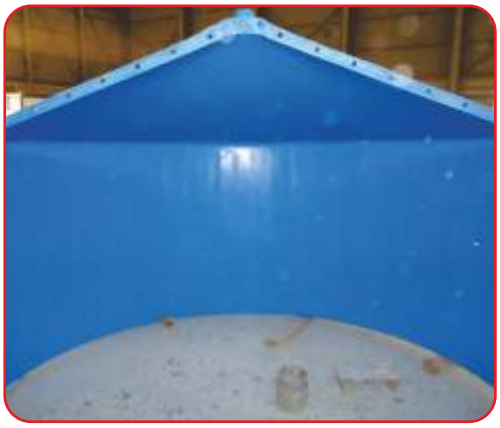
Glass Reinforced Plastic Fittings



MOC	Polyester, Vinylester, Bisphinol, Epoxy
SIZE/ Capacity	Dia 15 mm To Dia 3000 mm. Pressure rating : Up to 65 kg/cm2
Application	All Application where non metallic pipe is applicable
Standard	ASTM D 5685, ASTM D 4024, DIN 16965/66, BS 7159, ISO 14692
Sector Served	All Application where non metallic pipe is applicable

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Aqua Culture Tanks



MOC	FRP-Polyester, Vinylester, Bisphinol, Epoxy
SIZE/ Capacity	As per Customer Requirement
Application	Aquaculture Farming
Standard	BS-EN-13121-3
Sector Served	Aquaculture Industries

Structural Sections

MOC	FRP Polyester, Vinylester, Bisphinol, Epoxy
SIZE/ Capacity	Dia 15 mm To Dia 3000 mm Pressure Rating : Up to 65 kg/cm2
Application	Any Kind of Structure like Platforms, Walkways, Skids, Decking etc.
Standard	ASTM
Sector Served	Chemical, Petrochemical & Pharmaceutical industries



FRP Ladders



MOC	FRP-Polyester, Vinylester, Bisphinol, Epoxy
SIZE/ Capacity	Standard As per Customer Requirement
Application	Electrical Maintenance, General Maintenance
Standard	ANSI, OSHA
Sector Served	Electrical Industry, Chemical Industry, Petrochemical Industry, Pharmaceutical Industry

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Pre Engineered Building



MOC	Fibre Glass Composites, PPGI
SIZE/ Capacity	Standard, As per Customer Requirement
Application	Ware House, Industrial Shade, Building
Standard	AISC - 1989 & AISI - 96, AISI, AWS, MBMA
Sector Served	Defence and military, PWD, Industrial, Infrastructure

Toilet Blocks

MOC	Fibre Glass Composites, PPGI
SIZE/ Capacity	Standard, As per Customer Requirement
Application	Schools, Offices, Industries, Rural & Urban Development
Standard	AISC - 1989 & AISI - 96, AISI, AWS, MBMA
Sector Served	Defense and military, PWD, PHED, Govt Education dept., Govt Sanitation dept., Rural & Urban Development, NGO, CSR Activities



Site Offices / Porta Cabins



MOC	Fibre Glass Composites, PPGI
SIZE/ Capacity	Standard, As per Customer Requirement
Application	Site Office, Admin Office, Support Office, Pump House, Invertor Room
Standard	AISC-1989 & AISI-96, AISI, AWS, MBMA
Sector Served	Defense and military, PWD, PHED, Govt Education dept., Govt Sanitation dept., General Industries, Solar Power Plants,, Project Offices

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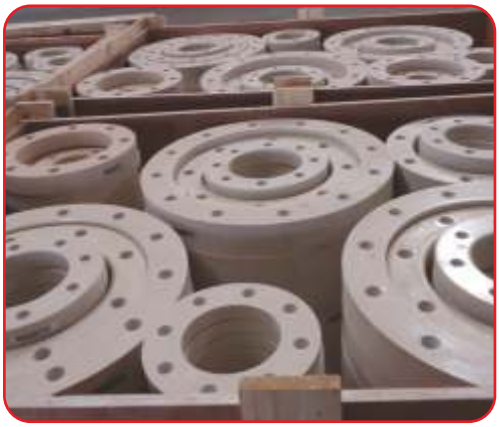
Walkways, Staircase & Railing



MOC	FRP-Polyester, Vinylester, Bisphinol, Epoxy
SIZE/ Capacity	Standard As per Customer Requirement
Application	Walk Ways, Safety Railing, Stair case, Platform etc.
Standard	ANSI, OSHA
Sector Served	Chemical, Petrochemical & Pharmaceutical industries

SMC Flanges

MOC	Polyster, Vinylester, Bisphinol Epoxy etc.
SIZE/ Capacity	Standard As per Customer Requirement
Application	Plastic Piping
Standard	EPP Standard
Sector Served	Industrial Sector, Chemical Industry, Petrochemical Industry



SMC Baking Rings



MOC	SMC
SIZE/ Capacity	Standard As per Customer Requirement
Application	Plastic Piping
Standard	EPP Standard
Sector Served	Industrial sector, Chemical industry, Petrochemical industry

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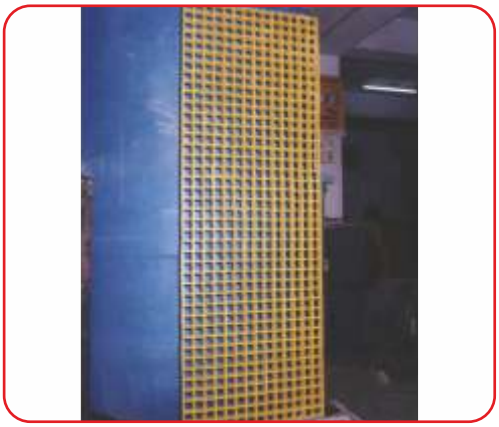
FRP Cable Tray Ladder Type



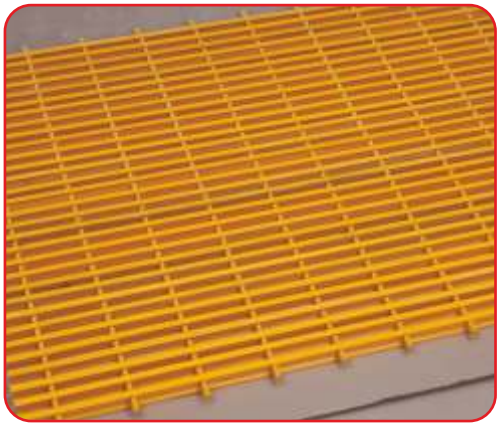
MOC	FRP-Polyester, Vinylester, Bisphinol, Epoxy
SIZE/ Capacity	Upto 2000 mm Width Standard As per Customer Requirement
Application	Electrical Cable Laying Instrumentation Cable Laying
Standard	NEMA FG-1-1993
Sector Served	Ports, Telecom, Power, Chemical Industry etc.

FRP Grating - Moulded

MOC	FRP-Polyester, Vinylester, Bisphinol, Epoxy
SIZE/ Capacity	Standard as per Customer Requirement
Application	Walk Ways, Covers, Trench Cover etc.
Standard	OSHA
Sector Served	Chemical, Petrochemical, Pharmaceutical, General Industries



FRP Grating Pultruded



MOC	FRP-Polyester, Vinylester, Bisphinol, Epoxy
SIZE/ Capacity	Standard as per Customer Requirement
Application	Walk Ways, Covers, Trench Cover etc.
Standard	OSHA
Sector Served	Chemical, Petrochemical, Pharmaceutical, General Industries

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Security Office



MOC	Fibre Glass Composites, PPGI
SIZE/ Capacity	Standard As per Customer Requirement
Application	Site Office, Plant Security Office
Standard	AISC-1989 & AISI-96, AISI, AWS, MBMA
Sector Served	Defense and military, PWD, PHED, Govt., Education Dept., Govt., Sanitation Dept., General Industries, Projects Sites.

FRP Prefab School Building

MOC	Fibre Glass Composites, PPGI
SIZE/ Capacity	Srandard As per Customer Requirement
Application	Schools, Government & Industrial Colonies, Rural & Urban Development
Standard	AISC-1989 & AISI-96, AISI, AWS, MBMA
Sector Served	Defense and military, PWD, Govt. Education dept, Rural & Urban Development, NGO, CSR Activities



FRP Cable Tray Perforated Type



MOC	FRP-Polyester, Vinylester, Bisphinol, Epoxy
SIZE/ Capacity	up to 800 mm. Width
Application	Electric Cable Laying Instrumentation Cable Laying
Standard	NEMA FG-1-1993
Sector Served	Ports, Telecom, Power, Chemical Industry etc.

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SMC Meter Box



MOC	SMC
SIZE/ Capacity	Standard, As per Customer Requirement
Application	Electrical Metering
Standard	IS 13410, IS 14772, IS 13411
Sector Served	DISCOM, Electrical Industry, General Industries

FRP/GRP Light Poles

MOC	Fibre Glass Composites
SIZE/ Capacity	Standard, As per Customer Requirement
Application	Industries, Ports, Beaches, Costal Area etc.
Standard	ANSI C 136 20-1990, BS EN 40-7:2002
Sector Served	Municipal Corporation, Ports, PWD, Offshore & Onshore Project



SMC V Cross Arm



MOC	SMC
SIZE/ Capacity	Standard As Per Customer Requirement
Application	Industrial, Electrical
Standard	IS 13410, IS 14772, IS 13411
Sector Served	Municipal Corporation, Electrical Sector

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FRP Fencing



MOC	FRP-Polyester, Vinylester, Bisphinol Epoxy
SIZE/ Capacity	Standard as per Customer Requirement
Application	Transformer Fencing, Power Plant Fencing, Substation Fencing
Standard	ANSI, OSHA
Sector Served	Electrical Industry, Discom

SMC Electrical Enclosure

MOC	SMC
SIZE/ Capacity	Standard As per Customer Requirement
Application	Electrical, Metering & Distribution
Standard	IS 13410, IS 14772, IS 13411
Sector Served	DISCOM, Electrical Industry, General Industries



SMC Junction Box & Distribution Box



MOC	SMC
SIZE/ Capacity	Standard As per Customer Requirement
Application	Electrical, Distribution
Standard	IS 13410, SI 14772, IS 13411
Sector Served	DISCOM, Electrical Industry, General Industries

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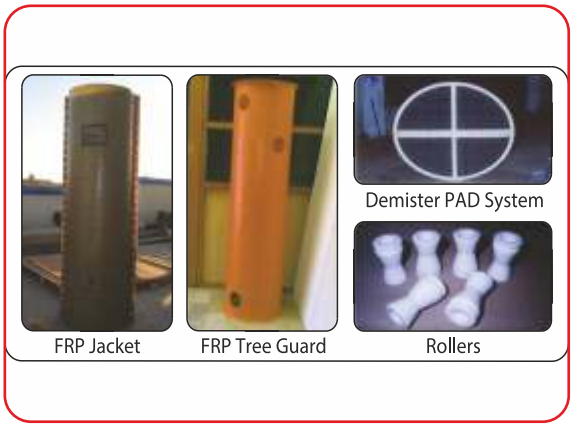
Molded Doors



MOC	FRP Polyester, Vinylester, Bisphenol, Epoxy
SIZE/ Capacity	Standard As per Customer Requirement
Application	House Doors
Standard	IS 14856
Sector Served	Building & Construction Industries

Other Custom Made Products

MOC	FRP-Composites, Steel
SIZE/ Capacity	Standard As per Customer Requirement
Application	-
Standard	EPP Standard
Sector Served	Building & Construction Industries



Cooling Tower Sections



MOC	FRP Polyester, Vinylester, Bisphenol, Epoxy
SIZE/ Capacity	Standard As per Customer Requirement
Application	Large Scale Cooling Tower Manufacturing
Standard	CTI
Sector Served	Chemical, Petrochemical & Pharmaceutical Industries

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Fire Extinguisher Box



MOC	Fibre Glass Composites
SIZE/ Capacity	Standard As per Customer Requirement
Application	Fire Extinguisher Protection Fire & Safety
Standard	OSHA
Sector Served	Electrical Industry, Oil and gas industry, Chemical industry, General Industries

Central Hose Station

MOC	Fibre Glass Composites
SIZE/ Capacity	Standard As per Customer Requirement
Application	Fire Hose Reels & Other Equipments
Standard	OSHA
Sector Served	Electrical Industry, Oil and Gas Industry, Chemical industry, General Industry



Molded Articals



MOC	FRP Polyester, Vinylester, Epoxy
SIZE/ Capacity	Standard As per Customer Requirement
Application	Customer Requirement
Standard	EPP Standard
Sector Served	Building, Construction, Infrastructure

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FRP Process Vessels



MOC	FRP-Polyester, Vinylester, Bisphinol Epoxy, PP-FRP, PVC-FRP, HDPE-FRP, PVDF-FRP, ETCTFE, PPH-FRP etc.
SIZE/ Capacity	AS per Customer Requirement
Application	Reaction and Agitation Process
Standard	BS-EN-13121-3, ASME RTP 1, ASME SECTION 10
Sector Served	Chemical, Petrochemical, Pharmaceutical, Fertilizer, Steel & Water Treatment Industries etc.

Air Pollution Control System (Scrubber, Ducts & Stacks)

MOC	FRP-Polyster, Vinylester, Bisphinol Epoxy, PP-FRP, PVC FRP, HDPE-FRP, PVDF-FRP, ETCTFE, PPH-FRP etc.
SIZE/ Capacity	As per Customer Requirement
Application	For any Acidic Atmosphere, Toxic Gas Atmosphere
Standard	BS-EN-13121-3, Process design
Sector Served	Chloro alkali plants, Bromine and bromide, Pesticide industry, Dye and intermediate industry, Paper and pulp plants, Chemical processing plants, Pharmaceutical plants, Steel plants



FRP Pickling Tank



MOC	PP, HDPE, PPH, PP-FRP, HDPE-FRP, PVDF-FRP, ETCTFE, PPH-FRP etc.
SIZE/ Capacity	As per Customer Requirement
Application	Steel tube pickling, Cold rolling Steel Sheet & Strip pickiling
Standard	DVS 2205
Sector Served	Steel cold rolling mills, Coil pickling lines, Hot dip galvanizing plants, Metal finishing industries, Steel Pipe & tube industry

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GRANDEUR

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GFRP Lighting Pole Division

GFRP Poles are classic application of fiberglass that can withstand heavy mechanical loadings and the harshest atmospheric conditions. The major factors now encouraging the uptake of GFRP are their inherent corrosion resistance, environmental safety and low installation cost. The light weight also means installation is faster and achievable with less man power. Available in single piece construction up to 14 meters in square & cylindrical shapes. Supplied more than 50 thousand Poles.



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Solar Division

EPP SOLAR is a national solar power system design & installation company (EPC) that specializes in solar powered energy solution into off Grid & On Grid system, energy efficient home improvement and commercial lighting. Installed more than 60 MW in a short duration, numbers counting.



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GFRP
Solar Structure

GFRP structures for mounting the solar Panels. The GRP structures has immense advantages - Light weight, shock proof, electric isolator, non-conductuve, maintenance free.



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GFRP Telecom Solution Division

GFRP being electromagnetic transparent is the 1st choice for telecom towers & cells camouflage. Due to its emend advantages & light weight, it's best possible solution for roof top structures.



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LED Lighting
Indoor & Outdoor

EPP offer a broad range of LED lighting solutions for all application.





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GFRP Architecture Decor, Outdoor Architecture & Lifestyle living division...



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Portfolio of Architectural Products

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M.NO.- +91-9099072558
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