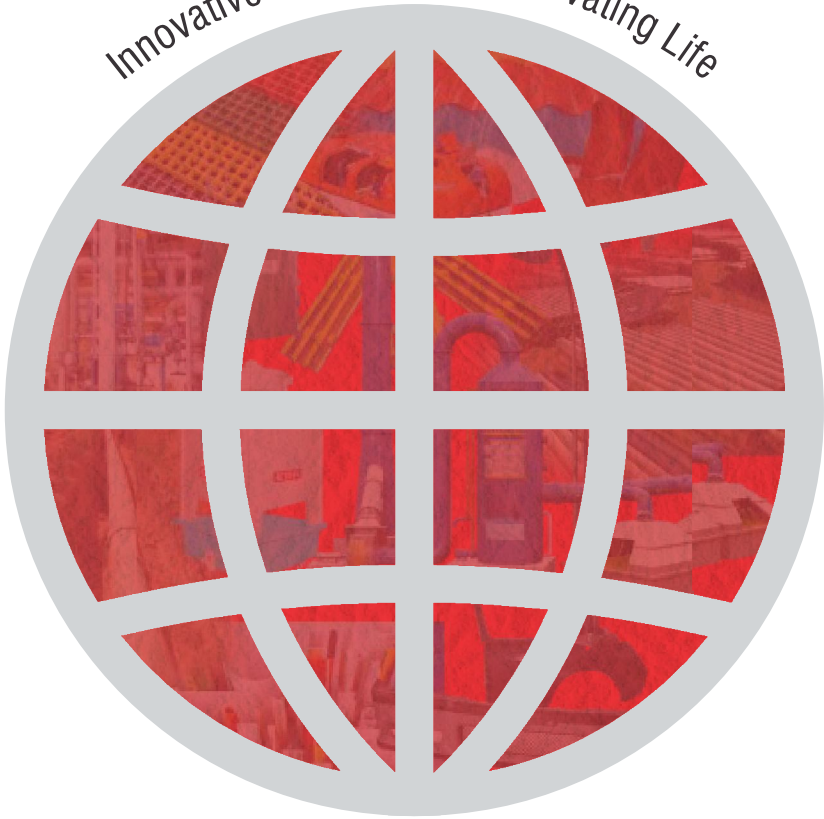




*Innovative Engineering, Renovating Life*





C o m e , e x p l o r e t h e

w o r l d o f c o m p o s i t e s 



Come, explore  
the  
dream



We had a dream. A dream of making composite products of unparalleled 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



Come, explore  
the  
future



Explore our vision, beliefs and 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

- | Deliver improved quality product in an eco friendly environment, with desired specifications, timely delivery, 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 requirements and continually improve the effectiveness of quality management system









Explore the infrastructural strength and intellectual capabilities as the means of power for brand EPP. An ISO 9001:2000 certified manufacturing facilities extends over an area of more than 2,50,000 sq ft. EPP has made a mark by establishing almost all sorts of fibreglass composite manufacturing capabilities. Along with this, EPP has also installed latest computerized filament winding machines, Resin transfer moulding machines, Spray up machines, Vacuum Infusion facility, Compression Moulding facility, Centrifugal Casting, Polyurethane Sandwich and Hand lay up process.

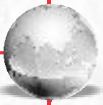
EPP's involvement from design to commissioning in detailed project and engineering job has made it possible to develop our own designing capacity. Dedicated design and engineering capabilities have been developed at EPP keeping in mind the complex characteristics of composite material. Each product is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

Young and versatile personalities, Mr. Siddarth 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.



Come, explore  
the world of  
composites

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Welcome to the world of composites, where innovation is a custom and technology, a forerunner. EPP Composites Pvt. Ltd. is one of the leading global players in the rapidly growing composite industry. The company has achieved a reputed position with more than two decades of focus on quality and customer service. Research & Development of new products in composite material is a primary aim at EPP since 1986 which has today resulted into multidivisional activities. Each division at EPP is different in action and caters varying needs of customers with concentration on turnkey services.

#### Infrastructure

- | GRP Potable & Sewerage Pipings
- | Sewerage Water Tanks

#### Chemical

- | Tanks & Vessels
- | Air Pollution Control System (Scrubber, Blower, Ducting, Chimney and Hoods)
- | Process Filters
- | Piping Systems
- | Gratings
- | Hand Railing
- | Pallets
- | Custom made Products

#### Building & Construction

- | Roofing Sheets
- | Doors
- | Water Tanks
- | Ladders
- | Platforms
- | Bathtubs
- | Manhole Covers
- | Turbo Ventilators
- | Bunk House, Porta Cabins & Prefab Housings

#### Electrical

- | Cable Trays
- | Lighting Poles
- | Ladders
- | Telescopic Rod
- | Tubing
- | Housing & Covers

#### Railways

- | Internal Panels
- | Front Nose Cone
- | Seat & Back Rest

#### Automobile

- | Body Panels
- | Engine Bonnet
- | Doors
- | Cabin roof
- | Bumper & Spoiler
- | SMC Moulded Parts

#### Marine

- | Small Size boats
- | Life Boats
- | Yatch

#### Defence

- | Missile Casing
- | Helmets
- | Bunk Houses

#### Wind Energy

- | Wind Mill Blade
- | Wind Mill Turbine Cover

#### Offshore

- | Platforms & Railings
- | Grating
- | Structures
- | Pipings
- | Column Pipes
- | Pressure Vessel



# Glass Reinforced Plastic (GRP) Pipe

## Moc

Glass Fibre Reinforced Polyester  
Glass Fibre Vinylester

## Size / Capacity

Dia 15mm to 3000mm,  
Pressure Rating : PN 3 to PN20

## Application

Water Supply, Cross Country,  
Sea Water Supply, Municipal  
Sewerage Line, Irrigation trunk line  
& Distributory, 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



## Glass Reinforced Epoxy Pipe (GRE API 15 LR)

### Moc

Epoxy, Polyester, Vinylester

### Size / Capacity

Dia 50 mm. to Dia. 600 mm.  
Pressure Rating :  
up to 65 kg/cm<sup>2</sup>

### 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.



# 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



# Terafil Water Filters

**Moc**

Fibre Glass Composites

**Size / Capacity**

Standard  
As per Customer Requirement

**Application**

Water treatment & Purification

**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, Bisphenol Epoxy, PP-FRP, PVC-FRP  
HDPE-FRP, PVDF-FRP, ETCTFE, 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

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## Moc

Polyester, Vinylester, Bisphenol Epoxy etc.

## Size / Capacity

Dia 15 mm. To Dia. 1000 mm.  
Pressure Rating :  
PN 3 to PN 30 kg/cm<sup>2</sup> / As per Customer requirement

---

## Application

Acid Transfer, Process Piping, Plant Internal Piping

## Standard

BS 7159,ISO 14692,DIN 16965

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## Sector Served

Petrochemical complex, Pharma Industries, Chemical Plants, Power Plant, Cement Plant, Process Industries etc.



# Process Vessels

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**Moc**

FRP-Polyester, Vinylester, Bisphenol 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



# Air Pollution Control System (Scrubber, Dusts & Stacks)

**Moc**

FRP-Polyester, Vinylester, Bisphenol 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



# Pickling Tanks

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**Moc**

PP, HDPE, PPH, PP-FRP, PVC-FRP  
HDPE-FRP, PVDF-FRP, ETCTFE,  
PPH-FRP etc.

**Size / Capacity**

As per Customer Requirement

---

**Application**

Steel tube pickling, Cold rolling  
Steel Sheet & Strip pickling.

**Standard**

DVS 2205

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**Sector Served**

Steel cold rolling mills, Coil pickling lines, Hot dip galvanizing plants,  
Metal finishing industries, Steel Pipe & tube industry,



# Filters

---

**Moc**

FRP-Polyester, Vinylester, Bisphenol Epoxy, PP-FRP, PVC-FRP  
HDPE-FRP, PVDF-FRP, ETCTFE, PPH-FRP etc.

**Size / Capacity**

As per Customer Requirement

---

**Application**

Acid Filtration, Media filtration

**Standard**

BS - EN - 13121 - 3

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**Sector Served**

Pesticide industry, Dye and intermediate industry, Paper and pulp plants, Chemical processing plants, Pharmaceutical plants,



# Blowers

---

**Moc**

FRP-Polyester, Vinylester, Bisphenol Epoxy, PP-FRP, PVC-FRP  
HDPE-FRP, PVDF-FRP, ETCTFE, PPH-FRP etc.

**Size / Capacity**

As per Customer Requirement

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**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



# Glass Reinforced Plastic Fittings

## Moc

Polyester, Vinylester  
Bisphinoles, Epoxy

## Size / Capacity

Dia 15 mm. To Dia. 3000 mm.  
Pressure Rating :  
up to 65 kg/cm<sup>2</sup>

## 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



# Aqua Culture Tanks

<b>Moc</b> FRP-Polyester, Vinylester, Bisphinol Epoxy	<b>Size / Capacity</b> As per Customer Requirement
<b>Application</b> Aquaculture Farming	<b>Standard</b> BS - EN - 13121 - 3

**Sector Served**  
Aquaculture industry





# Structural Sections

<b>Moc</b> FRP-Polyester, Vinylester, Bisphenol Epoxy	<b>Size / Capacity</b> Standard As per Customer Requirement
<b>Application</b> Any Kind of Structure like Platforms, Walkways, Skids, Decking etc.	<b>Standard</b> OSHA

**Sector Served**  
Chemical, Petrochemical & Pharmaceutical industries



# FRP Ladder

**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



# Walk Ways Stair Case and Railing

**Moc**

FRP-Polyester, Vinylester, Bisphenol 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 Backing Rings

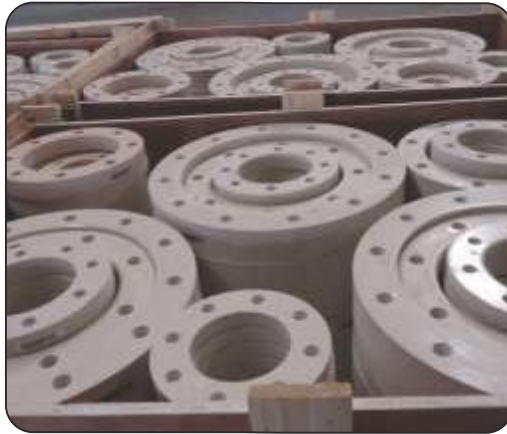
**Moc**  
SMC

**Size / Capacity**  
Standard  
As per Customer Requirement

**Application**  
Plastic Piping

**Standard**  
EPP Standard

**Sector Served**  
Industrial sector, Chemical industry, Petrochemical industry



# SMC Flanges

---

**Moc**  
SMC

**Size / Capacity**

Standard  
As per Customer Requirement

---

**Application**

Plastic Piping

**Standard**

EPP Standard

---

**Sector Served**

Industrial sector, Chemical industry, Petrochemical industry



# Pre Engineered Building

---

**Moc**

Fibre Glass Composites,  
PPGI

**Size / Capacity**

Standrad  
As per Customer Requirement

---

**Application**

Ware House, Industrial Shade

**Standard**

AISC-1989 & AISI-96, AISI,  
AWS, MBMA

---

**Sector Served**

Defense 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

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### Moc

Fibre Glass Composites  
PPGI

### Size / Capacity

Standrad  
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





# Security Office

---

**Moc**

Fibre Glass Composites  
PPGI

**Size / Capacity**

Standrad  
As per Customer Requirement

---

**Application**

Site Security 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, Project Sites.



# Schools

---

**Moc**

Fibre Glass Composites  
PPGI

**Size / Capacity**

Standard,  
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



# Cable Tray Perforated Type

**Moc**

FRP-Polyester, Vinylester, Bisphinol  
Epoxy

**Size / Capacity**

up to 800 mm. Width

**Application**

Electrical Cable Laying  
Instrumentation Cable Laying

**Standard**

NEMA FG-1-1993

**Sector Served**

Ports, Telecom, Power, Chemical Industry etc.



# Cable Tray Ladder Type

**Moc**

FRP-Polyester, Vinylester, Bisphenol  
Epoxy

**Size / Capacity**

up to 2000 mm. Width,  
As per customer specification

**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, Bisphenol  
Epoxy

## Size / Capacity

Standard  
As per Customer Requirement

---

## Application

Walk Ways, Covers,  
Trench cover etc.

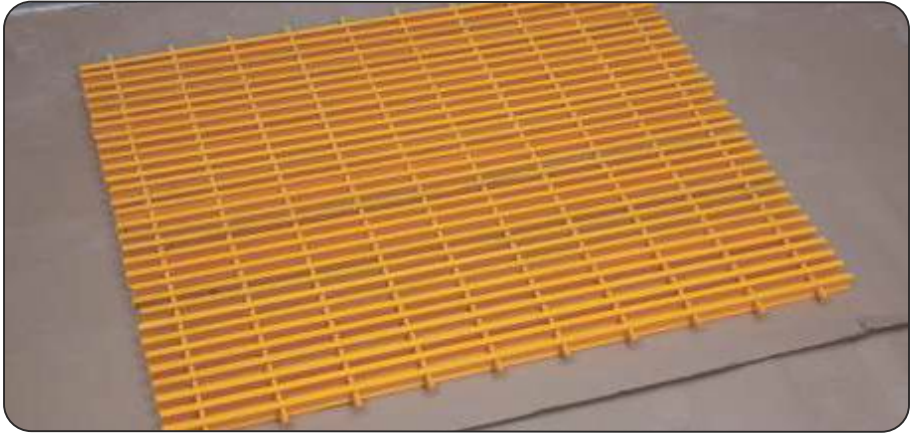
## Standard

OSHA

---

## Sector Served

Chemical, Petrochemical, Pharmaceutical, General Industries



## FRP Grating - Pultruded

---

### Moc

FRP-Polyester, Vinylester, Bisphenol  
Epoxy

### Size / Capacity

Standard  
As per Customer Requirement

---

### Application

Walk Ways, Covers  
Trench cover etc.

### Standard

OSHA

---

### Sector Served

Chemical, Petrochemical, Pharmaceutical, General Industries



# Structural Sections

**Moc**

FRP-Polyester, Vinylester, Bisphinol  
Epoxy

**Size / Capacity**

Standard  
As per Customer Requirement

**Application**

Any Kind of Shock Proof  
application

**Standard**

OSHA

**Sector Served**

Electricals



# FRP Ladder

---

**Moc**

FRP-Polyester, Vinylester, Bisphenol 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





# FRP Fencing

**Moc**

FRP-Polyester, Vinylester, Bisphenol Epoxy

**Size / Capacity**

Standard  
As per Customer Requirement

**Application**

Transformer Fencing  
Power Plant Fencing  
Substation Fencing

**Standard**

ANSI, OSHA

**Sector Served**

Electrical Industry, DISCOM



# Walk Ways Stair Case and Railing

**Moc**

FRP-Polyester, Vinylester, Bisphenol  
Epoxy

**Size / Capacity**

Standard  
As per Customer Requirement

**Application**

Walk Ways, Safety Railing etc..

**Standard**

ANSI, OSHA

**Sector Served**

Chemical, Petrochemical & Pharmaceutical industries



# SMC Electrical Enclosures

**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, IS 14772, IS 13411

**Sector Served**

DISCOM, Electrical Industry, General Industries



# SMC Meter Box

<b>Moc</b> SMC	<b>Size / Capacity</b> Standard As per Customer Requirement
<b>Application</b> Electrical Metering	<b>Standard</b> IS 13410, IS 14772, IS 13411

**Sector Served**  
DISCOM, Electrical Industry, General Industries



# GRP Light Poles

**Moc**

Fibre glass composites

**Size / Capacity**

Standard  
As per Customer Requirement

**Application**

Industrial, Ports, Beaches,  
Costal Area

**Standard**

ANSI C 136 20-1990,  
BS EN 40-7:2002

**Sector Served**

Municipal Corporation, Ports, PWD, Offshore & Onshore



# 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



# 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 Reel &  
Other Equipments

**Standard**

OSHA

---

**Sector Served**

Electrical industry, Oil and gas industry, chemical industry,  
General Industries



# Cable Tray Perforated Type

**Moc**

FRP-Polyester, Vinylester, Bisphenol  
Epoxy

**Size / Capacity**

up to 800 mm. Width ,  
As per customer requirement

**Application**

Electrical Cable Laying  
Instrumentation Cable Laying

**Standard**

NEMA FG-1-1993

**Sector Served**

Oil & Gas



# Cable Tray Ladder Type

---

**Moc**

FRP-Polyester, Vinylester, Bisphenol  
Epoxy

**Size / Capacity**

up to 2000 mm. Width,  
As per customer specification

---

**Application**

Electrical Cable Laying  
Instrumentation Cable Laying

**Standard**

NEMA FG-1-1993

---

**Sector Served**

Oil & Gas



# FRP Grating - Molded

---

**Moc**

FRP-Polyester, Vinylester, Bisphinol  
Epoxy

**Size / Capacity**

Standard  
As per Customer Requirement

---

**Application**

Walk Ways, Covers,  
Trench cover etc.

**Standard**

OSHA

---

**Sector Served**

Oil & Gas



# Structural Sections

---

**Moc**

FRP-Polyester, Vinylester, Bisphenol Epoxy

**Size / Capacity**

Standard  
As per Customer Requirement

---

**Application**

Any Kind of Shock Proof application

**Standard**

OSHA

---

**Sector Served**

Oil & Gas



# FRP Ladder

---

**Moc**

FRP-Polyester, Vinylester, Bisphinol  
Epoxy

**Size / Capacity**

Standard  
As per Customer Requirement

---

**Application**

Electrical Maintenance  
General Maintenance

**Standard**

ANSI, OSHA

---

**Sector Served**

Oil & Gas



# Walk Ways Stair Case and Railing

**Moc**

FRP-Polyester, Vinylester, Bisphinol  
Epoxy

**Size / Capacity**

Standard  
As per Customer Requirement

**Application**

Walk Ways, Safety Railing etc..

**Standard**

ANSI, OSHA

**Sector Served**

Oil & Gas



# Internal Panel for Railways

**Moc**

FRP-Polyester, Vinylester, Epoxy

**Size / Capacity**

Standard  
As per Customer Requirement

**Application**

Railway coach panel,  
Internal panel

**Standard**

-

**Sector Served**

Mass transportation



## Infrastructure



FRP Buoys



Light Barriers



Dust Bin

# Molded Articals

### Moc

FRP-Polyester, Vinylester, Bisphinol  
Epoxy

### Size / Capacity

Standard  
As per Customer Requirement

### Application

Customer Requirement

### Standard

EPP Standard

### Sector Served

Building, construction, Infrastructure



# 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 industry



# Roof Sheets

---

**Moc**

FRP-Polyester, Vinylester, Bisphenol Epoxy

**Size / Capacity**

Standard  
As per Customer Requirement

---

**Application**

Decorative, Shade, Open area Cover, Garage etc.

**Standard**

IS 12866

---

**Sector Served**

Building & construction industry



# 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 Watch Tower

---

**Moc**

Fibre glass cnyrsiter

**Size / Capacity**

Standard  
As per Customer Requirement

---

**Application**

Watch tower  
Water park  
Beach house

**Standard**

EPP Standard

---

**Sector Served**

Building & construction industry



FRP Jacket



FRP Tree Guard



Demister PAD System



Rollers

## Other Custom Made Products

### Moc

FRP-Composites, Steel

### Size / Capacity

Standard  
As per Customer Requirement

### Application

-

### Standard

EPP Standard

### Sector Served

Building & construction industry

## Cooling Tower



# Cooling Tower Sections

### Moc

FRP-Polyester, Vinylester, Bisphinol  
Epoxy

### Size / Capacity

Standard  
As per Customer Requirement

### Application

Large Scale Cooling Tower  
Manufacturing

### Standard

CTI

### Sector Served

Chemical, Petrochemical & Pharmaceutical industries



## **EPP Composites Pvt. Ltd.**

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E-mail : [marketing@epp.co.in](mailto:marketing@epp.co.in) Website : [www.epp.co.in](http://www.epp.co.in)