





Faisal Roofing Solution (I) Pvt. Ltd. Count from the roof, the class of an organization can be judged, said a renowned structural engineer-cum-architect, years ago. The wisdom hidden in these words is becoming crystal clear with passage of time and with the evolution taking place in the roofing technology in India. The use of best-in-class materials of construction, the trendy techniques of assembly and fastening, the value additions to enhance the functionality, aesthetics & safety, the scientific precautions taken for heat dissipation and ventilation to enhance comfort and productivity, ruggedness to withstand the vagaries of weather, quality and durability of the roof structure Everything counts when you engineer the roofing of modern manufacturing facilities. Faisal Roofing Solution (I) Pvt. Ltd., is synonymous with sophisticated industrial roofing.



Cont...





The brainchild of Mr. Salim Rehmani, Faisal has brought about a revolution in industrial roofing backed by its wealth of experience and mastery of technology spanning over two decades. Starting with undertaking roofing contracts way back in 1997 and then foraying into trading in roofing materials in 2009, Faisal swiftly moved into manufacture of the entire range of roofing sheets and allied products in early 2011. An ISO 9001:2015 company, Faisal has its full-fledged manufacturing facilities in Taloja, Maharashtra, housing modern production equipment and a workforce of 100 plus enthusiastic employees chiseling out products of impeccable quality. No wonder Faisal has completed over 500 successful projects till date and it has an ever-growing reference list of over 942 satisfied customers which reads like a who's who of the blue-chip companies in the Indian industrial horizon.







VISION

We wish to remain a Trendsetter in Industrial Roofing in India, setting new benchmarks all the time. We would indulge ourselves in experimenting with newer materials and cutting edge technologies to give the benefit of continuous R & D, factory, control quality and innovation assurance to our customers.





VALUE ADDED

ROOFING SOLUTIONS



MISSION

Our mission is to widen our customer base manifold and give the benefit of scientific roofing and flooring solutions to more and more industries. Business should be built on relationship. We wish to delight our customers by serving them with a comprehensive range of products of superlative quality, supported by our eminent project engineering capabilities. We strive to fetch our customers the full benefit of technology including greenhouse effect, energy efficiency and economy. We shall also subtly make businesses to realize the dignity of labour and the contribution of service sector to the overall economy.





WE ARE COMMITTED MILESTONE



- 1991: The founder, Salim Rehmani got a chance to work for RCF starting from 13th Nov. The work involved installation of conveyor on rooftop. It was sheer hard labor for a meager daily wage. But it decided his destiny and opened up his eyes and gave him a perspective. He knew what exactly he should do for a living. This triggered the humble beginning of his enterprise.
- 1997: Salim Rehmani started a small firm in the name of S N Roofing Services.
- 2009: Faisal Enterprises was started. The firm was engaged in trading.
- 2011: Faisal Roofing Solution (I) Private Ltd. was incorporated. After the initial hiccups, the company could get its roots fixed firmly on the ground.
- 2019: Faisal set up its maiden manufacturing unit at Taloja, Wavanje, Maharashtra. Having an area of 1,42,642 sq ft, the facility housed different divisions and departments including Pipe, H-Beam and Plazma Cutting Line for structural fabrication.







PASSION FOR RESULT

We show enthusiasm, pride and dedication in everything we do. We are committed to delivering excellent products and service to our customers.

CUSTOMER SERVICE EXCELLENCE

Ventura County / Camarillo roof repairs - We are dedicated to satisfying clients and honoring commitments that we have made to them.

ACCOUNTABILITY

We accept responsibility for our actions and support business decisions through experience and good judgment.



DEVELOPMENT

Faisal Roofing Solution (I) Pvt. Ltd. was founded on a commitment to providing our clients reliable, cost-effective roofing solutions.

INTEGRITY

We act with honesty and integrity, not compromising the truth, which establish us as the most reliable and respected roof repairs in overall india.

RESPECT

We treat our staff, clients and suppliers with mutual respect and sensitivity, recognizing the importance of safety. We respect all individuals and value their contributions.

FEATURES



OPTIMAL & AESTHETIC DESIGNS

DURABILITY & FLEXIBILITY IN EXPANSION

SALVAGE VALUE THROUGH REPETITIVE USE













EARTHQUAKE RESISTANT

SITE CONSTRAINTS

QUALITY OF CONSTRUCTION & EASE IN MAINTENANCE





QUALITY IS A WATCHWORD AT FAISAL

The company's manufacturing processes are governed by ISO 9001:2015, besides relevant national standards. Over and above, the company has its own self-imposed quality control regimen.

OUR VALUE ADDED SERVICES

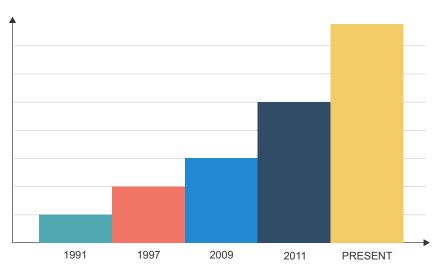
Our services encompass Design, Preconstruction Planning, Consultancy and Site Services. When there is a roofing assignment, we study the requirement threadbare and present a suitable design with choice of configurations and colours.







- Mr. Salim Rehmani's Experience
- S.N. Roofing Company
- Faisal Enterprises
- Faisal Roofing Solution (I) Pvt. Ltd.
- Current Position of Faisal Roofing Solution (I) Pvt. Ltd.







Turnkey Projects | PEB Structure

Design | Analysis | Fabrication | Supply | Installation

Infrastructures | Industrial Buildings | Commercial Buildings | Warehouses

FOR ALL INDUSTRIES







Faisal Shine - Colour Coated Roofing Sheets

Faisal Shine - High Roof Seam(Standing Seam R-480)

Faisal Shine - Decking Sheet (DS-953)

Faisal Shine - C & Z Purlins

Faisal Shine - Bare Galvalume Sheet

Faisal Shine - Curved Roofing Sheets

Faisal Shine - Liner Sheet / Liner Panel

Faisal Shine - PUF Roof & Wall Panels

Faisal Shine - EPS Roof & Wall Panels

Faisal Shine - Rockwool and Glasswool Panels

Faisal Shine - Double Skin Insulated **Roofing Sheet**

Faisal Shine - Roofing Accessories

Faisal Shine - Air ventilators

Faisal Lite - Polycarbonate Sheet

Faisal Lite - Multiwall Sheet

Faisal Lite - FRP (Fibre Reinforced Plastic) and PC (Polycarbonate) Base

Faisal Lite - FRP (Fibre Reinforced Plastic) Sheet

Faisal Lite - UPVC High-Rib Sheet

Faisal Lite - PVC Tile Sheet

Faisal Shine - Metal Tile Sheet

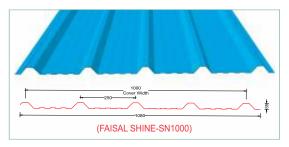
Faisal Shine - Clip-Lock Sheet

Faisal Shine - Polynium Sheet

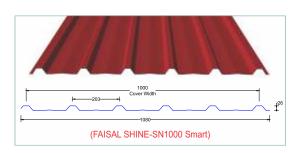
Faisal Shine - Bison Board

ROOFING SHEETS

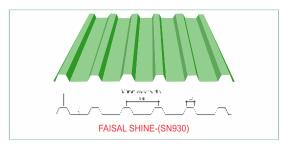




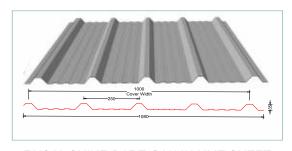
FAISAL SHINE-COLOUR COATED SHEET



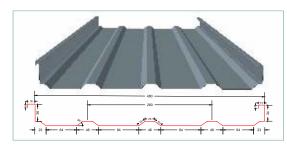
FAISAL SHINE-COLOUR COATED SHEET



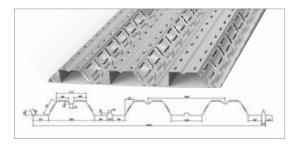
FAISAL SHINE-COLOUR COATED SHEET



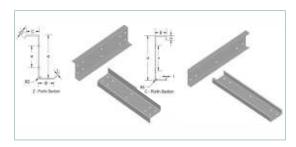
FAISAL SHINE-BARE GALVALUME SHEET



FAISAL SHINE-HIGH ROOF SEAM (R-480)



FAISAL SHINE-DECKING SHEET (DS-953)



FAISAL SHINE-C & Z PURLINS



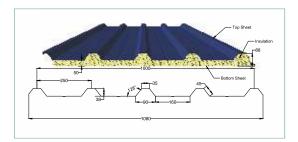
FAISAL SHINE-LINER SHEET / LINER PANEL



FAISAL SHINE-CURVED ROOFING SHEETS

ROOFING SHEETS

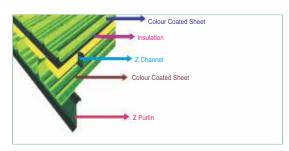




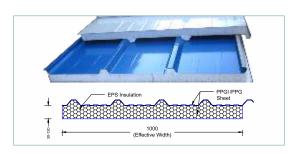
FAISAL SHINE-PUF ROOF PANEL



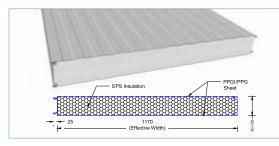
FAISAL SHINE-PUF WALL PANEL



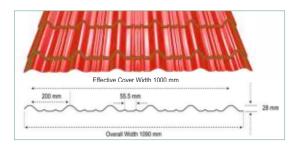
FAISAL SHINE-DOUBLE SKIN INSULATED ROOFING SHEET



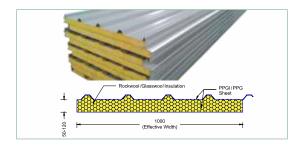
FAISAL SHINE-EPS ROOF PANEL



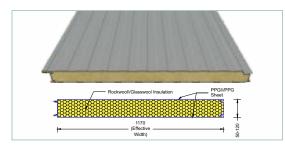
FAISAL SHINE-EPS WALL PANEL



FAISAL SHINE-METAL TILE SHEET



FAISAL SHINE-ROCKWOOL & GLASSWOOL ROOF PANEL



FAISAL SHINE-ROCKWOOL & GLASSWOOL WALL PANEL



FAISAL SHINE-CLIP-LOCK SHEET

ROOFING SHEETS

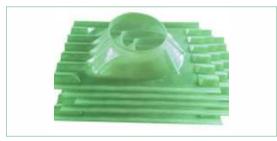




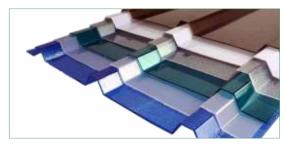
FAISAL SHINE-TURBO AIR VENTILATOR FAN



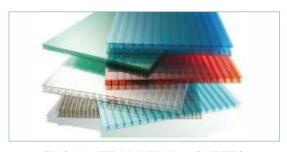
FAISAL LITE-PC (POLYCARBONATE) BASE



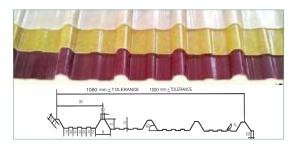
FAISAL LITE-FRP (FIBRE REINFORCED PLASTIC) BASE



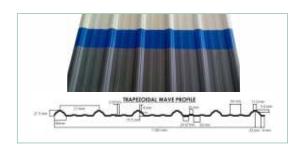
FAISAL LITE-POLYCARBONATE SHEETS



FAISAL LITE-MULTIWALL SHEETS



FRP (FIBRE REINFORCED PLASTIC) SHEETS



FAISAL LITE-UPVC HIGH-RIB SHEETS



FAISAL LITE-PVC TILE SHEET



FAISAL SHINE-POLYNIUM SHEET

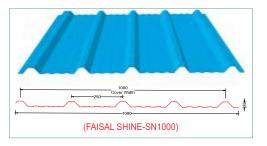






Colour Coated Sheet-(SN1000)

Faisal Shine - SN1000 is a High rib profile, which has a 5 main crest and 3 parallel mini ribs in between the main crest which makes SN1000 much stronger and this translates into long spanning capabilities.





We have a whole range of quality and durable roofing sheets in different sizes, thickness and colours to meet the varying needs of customers. We are one of the leading manufacturers and suppliers of trapezoidal roofing sheets.

Faisal Shine - SN1000 sheet can be used as a roofing as well as walling applications for various industry segment like factories, warehouse, infrastructure projects etc.

Dimensions

Cover Width	1000mm	
Crest	35mm	
Pitch	250mm	
Total Width	1080mm	
Thickness	0.50mm to 0.80mm	

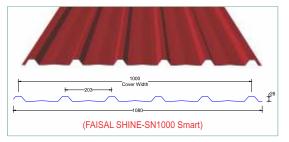






Colour Coated Sheet-(SN1000 SMART)

Faisal Shine – SN1000 Smart is a curvaceous roof profile sheet. The curvaceous design not only adds strength to the roof profiles but also gives it an elegant look. This also translates into long spanning capabilities.





Our sheets made of high strength steel like Pre-Painted Galvanized / Galvalume steels, Aluminum, Bare Galvalume and despite its lightness has a remarkable recover after deformation.

Faisal shine – SN1000 Smart profile has been widely accepted as it serves two most important purposes, strength & aesthetics and hence it becomes architects first choice.

Dimensions

Cover Width	1000mm	
Crest	26mm	
Pitch	203mm	
Total Width	1080mm	
Thickness	0.50mm to 0.80mm	



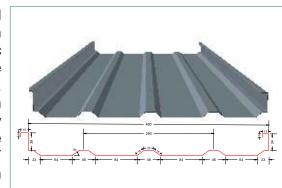




HIGH ROOF SEAM (STANDING SEAM R-480)

Faisal Roofing has recently introduce an innovative and technologically superior profile for the modern style of raised metal seams with clean lines, then consider installing this system on your building envelop. A HIGH ROOF SEAM metal roof will not only compliment your building, but it will also give it that contemporary look and feel, along with its unmatched durability, longevity, and energy efficiency.

HIGH ROOF SEAM is a high-end upgrade and an undisputed step up in quality and longevity from the classic HIGH ROOF SEAM and ribbed style metal roofs. Unlike its predecessor, HIGH ROOF SEAM steel roofing, which is still being widely used today for many commercial, industrial, and even some residential projects, HIGH ROOF SEAM has an improved design featuring concealed fasteners.



Profile Detail:

Width	480 mm	
Min Length	1.2 m	
Max Length	Any length as per site	
Thickness For Aluminium	0.71mm to 1.22 mm	
Thickness For Steel	0.50 to 0.80 mm	





DECKING SHEETS (DS-953)



Faisal Roof Decking Sheets support the roof elements by providing exceptional strength and strong structural platform. In addition to this, an effective spanning of the roofs can be greatly achieved by using these sheets for Roof Decking. With these Faisal decking sheets a strong solid base can be provided in any situation without using purlins or framing underneath the roofing. By using perfect combination of Roofing Sheets and Roof Decking Sheets, the durability and strength of whole roof is considerably enhanced.

Features:

Greater loading capacity, Excellent design, Uncluttered appearance, Weather proof

Specifications:

Thickness	0.80 mm, 1 mm, 1.2 mm upto 2 mm	
Material	GP & GI, Skin Pass & HR	
MPA	245 to 345 Yield Strenght (YS)	
Length	As per order required	
Width	953 mm Cover Width: 923 mm	







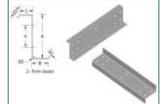
C & Z-PURLINS

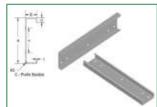
- > We are one of the leading manufacturer of Faisal C & Z PURLIN. Purlins act as a structural member to support the roof.
- > The Purlin has been designed considering wind parameter and as per the load carrying capacity of the roof.
- > We can offer wide range of GI Purlins in both C&ZShape.



Features:

Easy to install, available in both C & Z shapes, highly durable, comes in standard customised specification, superior tensile strength, Abrasion corrosion resistant, easy handling.





Specifications:

Material	GP & GI, Skin Pass & HR	
Length & Width	As per order require	
Thickness	Thickness 1.5 mm, 1.8 mm, 2 mm, 2.5 mm, 3 mm & upto 4 mm	

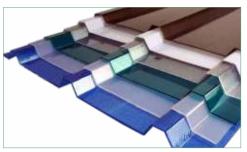






POLYCARBONATE & MULTIWALL SHEETS

The Polycarbonate Sheets and Multiwall Sheet are designed using outstanding quality material and modern techniques in tandem with set quality standards.



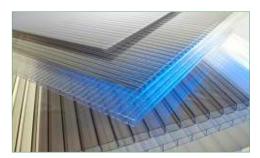
FAISAL LITE-POLYCARBONATE SHEETS



FAISAL LITE-COMPACT POLYCARBONATE SHEETS



FAISAL LITE-EMBOSSED POLYCARBONATE SHEETS



FAISAL LITE-MULTI WALL SHEETS

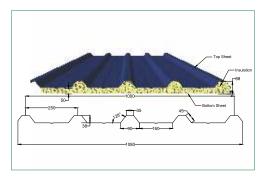






PUF ROOF & WALL PANEL

Faisal shine - Pre-fabricated roofing panels are made of polyurethane foam (PUF) sandwiched between layers of waterproof and non-corrosive material. These pre-fabricated roofing panels are designed to withstand the quirks of nature and the vagaries of time.





Faisal Shine-PUF Roof Panel

Faisal Shine-PUF Wall Panel

Specifications:

Module	Panel Width1023mm	
Construction Width	1000mm	
Insulation	Rigid Polyurethane foam (RPUF)	
Density	40Kg/m3 ±2 Kg/m3	



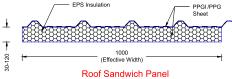




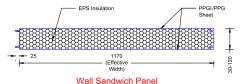
EPS ROOF AND WALL PANEL

Faisal Shine – EPS (Expanded Polystyrene) panels are widely used in building and construction industries; Faisal Shine offers a complete range of EPS insulated panels. The EPS Core panel system is environment friendly and aesthetically appealing. It can be constructed quickly resulting in savings in construction time and money. The technology has been in use successfully in many African as well as European countries with involvement of different agencies.











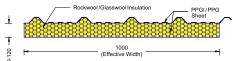




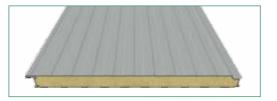
ROCKWOOL & GLASSWOOL PANEL

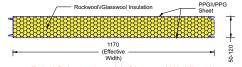
Rockwool is made from stone and glass, Glasswool is made from glass fibers. Both are heated to very high temperatures until it melts, and is then spun quickly to create fibers. These fibers are then bound together to be used as insulation. The color of glasswool is bright yellow, and rockwool is dark. Because of the difference of the raw materials, rockwool has a bigger density than glasswool. But, glasswool has a wider choice for thickness. Because of the difference in density, rockwool has a much better fire-resistance character than glasswool.





Faisal Shine-rockwool & Glasswool Roof Panel





Faisal Shine-rockwool & Glasswool Wall Panel

Specifications:

Item	Glasswool	Rockwool
Density (kg/m3)	10-50	50-200
Thickness (mm)	20-200	30-100
Temperature (°C)	230 - 260	700 - 850





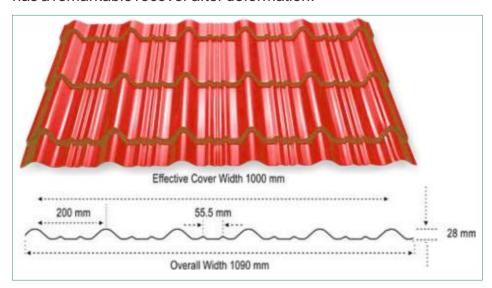


METAL TILE SHEET

Faisal Shine – Metal Tile Sheet has been widely accepted as it serves two most important purposes, strength & aesthetics and hence it becomes architects first choice.

We have a whole range of quality and durable roofing sheets in different sizes, thickness and colours to meet the varying needs of customers. We are one of the leading manufacturers and suppliers of trapezoidal roofing sheets.

Our sheets made of high strength steel like Pre-Painted Galvanized / Galvalume steels, Aluminum, Bare Galvalume and despite its lightness has a remarkable recover after deformation.







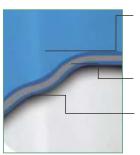


UPVC HIGH-RIB SHEETS

FAISAL LITE - UPVC (Unplasticized Polyvinyl Chloride) High-Rib Sheet is manufactured based on the latest technologies and European standards PVC resin formulations. It's having three layers and PVC as the main material which is then mixed with anti-UV additive and other chemical additives. It possesses characteristics such as superior thermal and sound insulation, water resistance and fire corrosion.

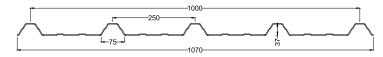
Special Features:

- Superior Heat Insulated Performance
- Good Sound Insulated Performance



- Weather resistant resin is selected as the top layer material to block the solar ultraviolet radiation & reduce the coefficient of heat conductivity. It provides our UPVC roofing material with great durability & chemical corrosion resistance.
- The middle layer is a special foam structure with heat and sound insulation performances.
- The bottom layer of our heat insulated UPVC roof sheet adopts modified PVC material to offer optimum strength and rigidity.





Profile-1070-250-37 (Thickness-2.0, 2.5, 3.00mm)

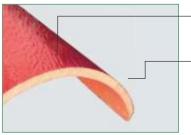






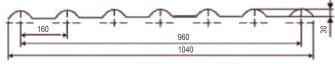
FAISAL LITE - PVC (Polyvinyl Chloride) Tile Sheet is made from ternary polymer co-extruded by three materials: acrylonitrile, styrene and acrylate. These Spanish roof tiles can withstand strong winds and earthquakes as they have an outstanding corrosion resistance and anti-UV performance. Ensuring easy installation, our Faisal Lite - PVC Tile sheets are available with varied external designs according to the client's demands.

Special Features:





- The Faisal Lite is a rust-proof and heat-resistant lightweight roof tile that gives cooling effect in the hot summer.
- Good quality modified PVC materials with high toughness ans sound resistance is adopted to ensure the strength without compromising on the rigidity.



Profile-1040-160-30 (Thickness-2.3, 2.5, 3.00mm)

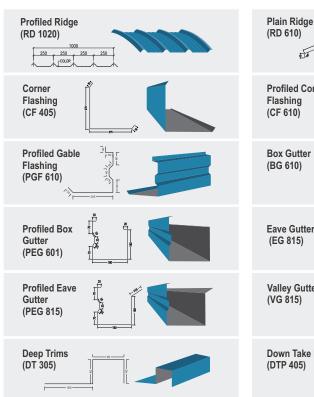


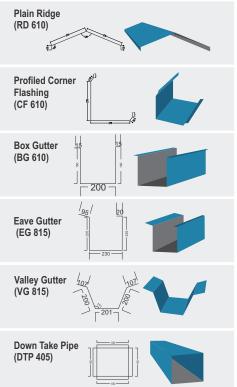




ROOFING ACCESSORIES

Faisal Shine-Flashings can fold a wide range of standard or custom flashings to suit your requirements. Flashings are available in Pre-Painted Galvanized/Galvalume steel, Aluminum, stainless steel, and Bare Galvalume Steel. Choose from a wide range of thicknesses from 0.47mm to 0.80mm.





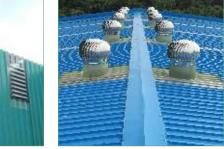






AIR VENTILATION PRODUCTS







FAISAL LITE-POLYCARBONATE LOUVER

FAISAL SHINE-TURBO VENTILATOR

FAISAL LITE-MULTIWALL LOUVER







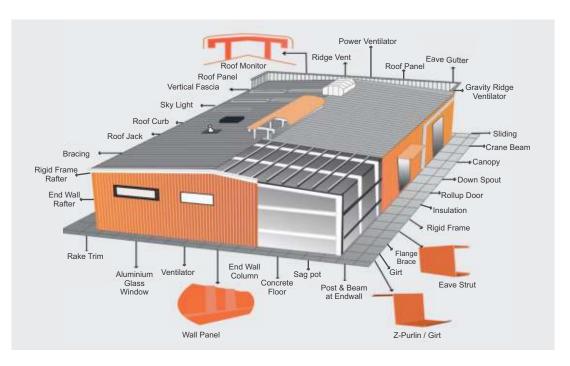
FAISAL SHINE-BOX TYPE LOUVER





Pre Engineered Buildings (PEB)











Pre Engineered Buildings (PEB)

The main framing of PEB systems is analysed by the stiffness matrix method. The design is based on allowable stress design (ASD) as per the American institute of Steel Construction specification or the IS 800. The design program provides an economic and efficient design of the main frames and allows the user to utilize the program in different modes to produce the frame design geometry and loading and the desired load combinations as specified by the building code opted by the user. The program operates through the maximum number of cycles specified to arrive at an acceptable design. The program uses the stiffness matrix method to arrive at the solution of displacements and forces. The strain energy method is adopted to calculate the fixed end moments, stiffness and carry over factors. Numerical integration is used.

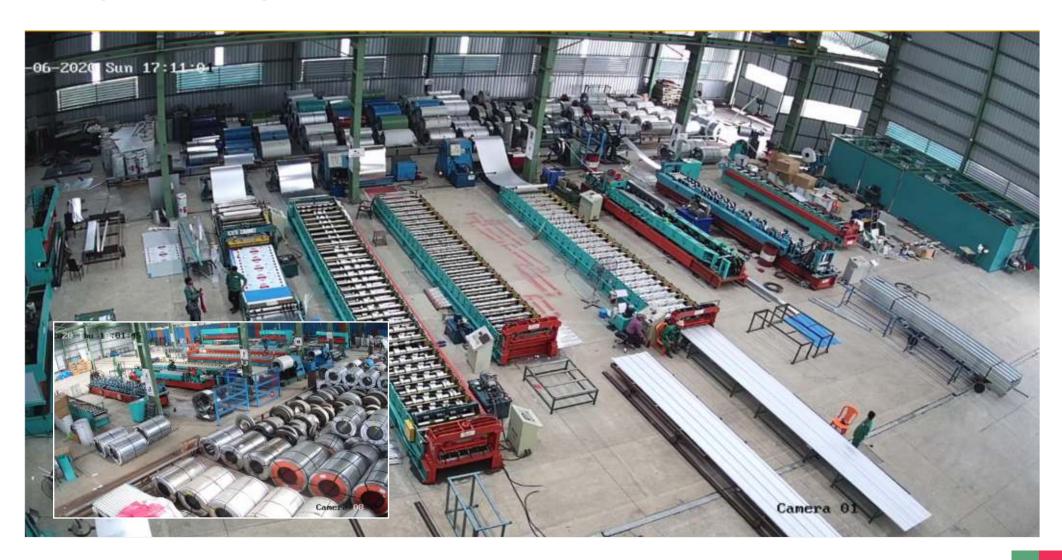
APPLICATIONS OF PRE ENGINEERED BUILDINGS (PEB)

- 1. WAREHOUSES
- 2. FACTORIES
- 3. WORKSHOPS
- 4. OFFICES
- 5. GAS STATIONS
- VEHICLE PARKING SHEDS
- 7. SHOWROOMS
- 8. AIRCRAFT HANGARS
- 9. METRO STATIONS

- 10. SCHOOLS
- 11. RECREATIONAL
- 12. INDOOR STADIUM ROOFS
- 13. OUTDOOR STADIUM CANOPIES
- 14. BRIDGES
- 15. RAILWAY PLATFORM SHELTERS
- 16. COLD STORAGE, ABS/MEDIUM/SMALL
- 17. LABOUR COLONIES
- 18. EXHIBITION HALLS

FAISAL ROOFING SOLUTION

FACILITIES





Gala Realty - Khardi, Shahapur, 1,10,000 sq. ft. area, Value - 4933680





Western Refrigerator Pvt. Ltd. - Sanjan, Gujrat, 85,000 sq. ft. area









ASIS Logistics Pvt. Ltd. - Taloja, 1,72,000 sq.ft. area





Adkure Technologies Pvt. Ltd. - Wada, 32,000 sq. ft. area, Value - 3355644





Poshs Metal Pvt. Ltd. - MIDC, Pune, 87,000 sq. ft. area





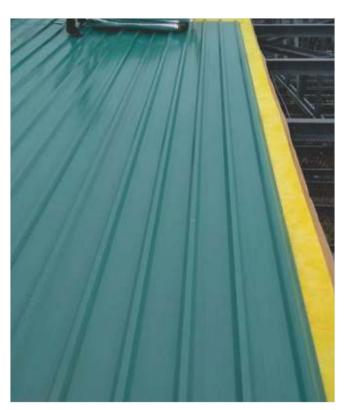
RB Tradelinks LLP - Navsari, Gujrat, 75,000 sq. ft. Area



















CIDCO Dumping Yard 1,00,500 Sq.ft. area



CSMT Station 12,300 sq.ft. area



SKM - Taloja 75,315 sq.ft. area Value - 3795165



M. M. OIL 7,500 sq.ft. area Value - 3391678









Some of Our Ongoing Projects



Ongoing Projects		
Project	Value (Lakh)	Address
Balmer Lawrie Van Leer Limited	87.57	Turbhe MIDC, Navi Mumbai
Inventia Healthcare Limited	65.20	Ambernath, Thane (Andheri Office)
Farmico Cold Chain & Logistic Limited	85.10	Turbhe, Thane
Pyare Lal Gupta HUF	2.42 Cr.	Model Town III, Maharashtra
Pemac Projects Private Limited	22.38	Rabale, Navi Mumbai











Some of Our Ongoing Projects



Ongoing Projects		
Project	Value (Lakh)	Address
Indian Corporation	3.75 Cr	Bhiwandi
All Cargos	58.10	Uran
Speedy	1.45 Cr	Mundra Fort
Godreg	27.05	Taloja
Johnson and Johnson	14.25	Taloja















SALIM I. REHMANI MANAGING DIRECTOR

Salim I. Rehmani, the Managing Director of Faisal Roofing Solution, is an inspiration for the working class and for the entrepreneurs alike. A self-made man, Salim started his career from the lowest rung with a blue collar. But he nurtured the right attitudes which made him go that extra mile in everything he did. He had that rare spark in his eyes to envision something which is unimaginable for the mundane people who may seldom have the kind of grit and determination which Salim displayed.

Salim who physically lifted and carried roofing sheets to eke a living, succeeded in building an empire of his own with roofing sheets! That's the saga of Faisal Roofing Solution (I) Pvt. Ltd., the Rs.100 crore enterprise which Salim I. Rehmani heads and steers today. A company which offers the entire gamut of roofing solutions to the industrial world and sets benchmarks in industrial roofing in India. A modern manufacturing facility in Taloja, near Mumbai with state-of-the-art production equipment, a hundred plus highly motivated and dedicated employees, cutting edge technology products designed for energy efficiency, durability, green-house effect and integration with solar power systems and a portfolio of 750 plus blue-chip organizations to vouch for the company's quality products and eminent service back-up, Faisal is indeed poised to join the big league in the not too distant future.

But the modesty of the man who aims for the stars says that he has only one ambition: Live for the people who work for him sincerely and make their homes and fructify their dreams!





MANOHAR PATADE
DIRECTOR (Technical)

He is Chartered Engineer India having 25 years' experience in design & execution of Heavy Industrial structure. Passed Civil Engineering Degree from Pune University 1993 Batch and become member of institute of engineers India. Worked structural consultant Mumbai Municipal Corporation from 2001. Having wide experience in Design of industrial, commercial, warehouse and factory. In 25 year experience design and executed more than 200 steel structure. All structure are Pre- engineered Building structure.

Done lot of work on cold roll form section in his earlier company. With help of IIT Powai developed software which is useful to use cold roll form section in PEB. Developed variety of cold roll form section which play major role to reduce steel consumption in steel structure without hampering structural stability. Design factory for Essar steel, PSL holding, Uttam Galva, Bharat Bijlee, Posh metal Industries, RCF, Godrej, HYVAINDIALTD. etc.







Our Satisfied End-Users























































































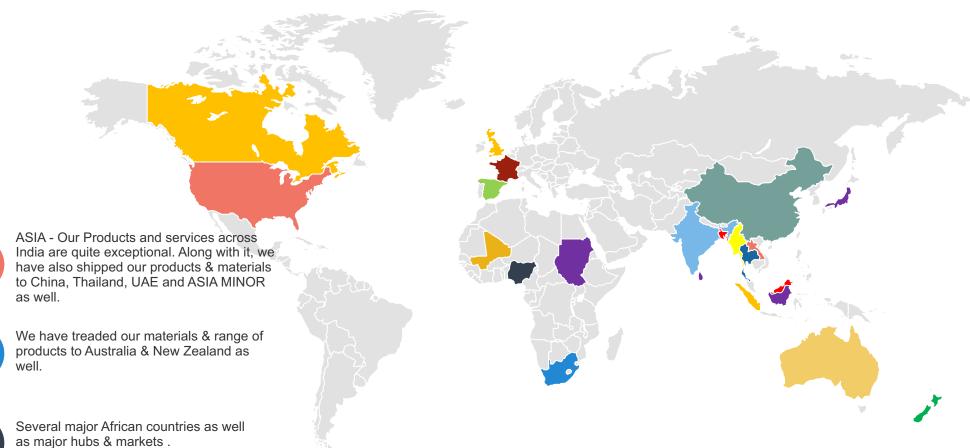




Faisal Roofing's Worldwide Presence







5%

10%

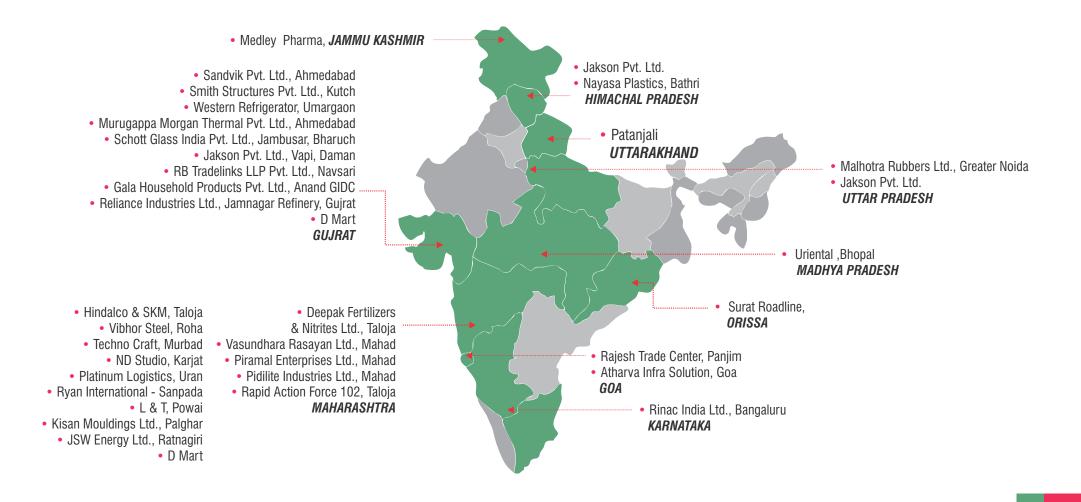
Rest of the World - Several of our partners as well as vendors have used our products and materials in Various Global markets

Faisal Roofing's Presence In India



FAISAL ROOFING SOLUTION

Faisal is the pioneer in giving quality roofing services. Thus, we have a lot of projects running in INDIA which further highlights the fact about how company has grown in this years.





Get in Touch With Us









AN ISO 9001:2015 CERTIFIED COMPANY

FAISAL ROOFING SOLUTION (I) PVT. LTD.

Corporate & Regd. Office: Balaji Industrial Park, Gala No. A:19-22,

Behind Hindalco Ltd., Tondra Village, MIDC, Taloja, Dist-Raigad, Maharashtra - 410 208

Tel: +91 70390 00040 (S)

Email: faisal.roofing@gmail.com | info@frsipl.com Website: www.faisalroofing.com | www.frsipl.com

Marketing Office:

The Corporate Park, 901, Plot 14 and 15, Sector 18, Vashi, Navi Mumbai, Maharashtra - 400 703 | Ph: +91 70390 00042 / +91 72088 61646

Manufacturing Unit

Survey No.84/2, Behind Zia Hospital, Wavanje Village,MIDC Taloja,
7Dist. - Raigad, Maharashtra 410 208 | Ph: +91 70390 00041 / 86910 01150 | **Security No.**: 93233 53604

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