

SFTech Engineering Pvt.Ltd.

Engineering Through Innovations

MANAGEMENT SYSTEMS

Quality & Environmental Certifications

SFTech Engineering holds management system certification to the standards below. See the certificates for the scope and sites covered.

QUALITY MANAGEMENT

ISO 9001:2015

QMS

Quality management system / Issuer: BSI

ENVIRONMENTAL MANAGEMENT

ISO 14001:2015

EMS

Environmental management system / Issuer: BSI

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EXPLORE OUR CAPABILITIES

Industrial Civil Construction PAGE 05 >

Mechanical, Electrical & Plumbing (MEP) PAGE 06 >

Export Products PAGE 07 >

SFTech Engineering Pvt Ltd. is an **ISO 9001** and **ISO 14001** Cetified company, our **ISO** certification demonstrate our total commitment to both quality assurance and environmental sustainability. The certi fications are proof the values we promote are not empty promises but genuinely embedded into the company culture and our way of doing things.

Certificate of Registration

QUALITY MANAGEMENT SYSTEM - ISO 9001:2015

This is to certify that:

SFTech Engineering Pvt Ltd.
L-83, Abul Fazal Enclave Part -1
Jamia Nagar, Okhla Delhi 110025
India

Holds Certificate No: **0103Q210424**
and operates a Quality Management System which complies with the requirements of ISO 9001:2015 for the following scope:

all kinds of metal buildings & Steel Works, Metal Construction of Pre-fabricated steel elements, Steel building factories/ warehouses/hangers, and other steel covered areas, metal bridges and tunnels (Pressure Vessels, Tanks, Structural Steels, Offshore Platforms and Process Piping Fabrication, Installation and Maintenance of Metal & Iron Works Elements such as steam boilers, Metal Tubular Elements, Chimneys, Silos equipment for construction projects; Metal/Steel Storage Tanks for any kind of liquid, Metal Towers, Extension of Steel pipes and other Metal Structural Elements/Supports for all kinds of buildings & Civil Works Construction, Steel Piping/Pipelines Includig All kind of Civil Commercial Building Construction & Buildings Maintenance

For and on behalf of BSI:

Managing Director, BSI EMEA

Originally registered: **14/07/2025** Latest Issue: **14/07/2025** Expiry Date: **13/07/2028**

Page: 1 of 2

This certificate was issued electronically and remains the property of BSI and is bound by the conditions of contract. An electronic certificate can be authenticated online
Printed copies can be validated at www.bsi-global.com/ClientDirectory or telephone +44 (0)20 8996 7033.

The British Standards Institution is incorporated by Royal Charter.
BSI (EMEA) Headquarters: 389 Chiswick High Road, London, W4 4AL, United Kingdom

bsi.

By Royal Charter

Certificate of Registration

ENVIRONMENTAL MANAGEMENT SYSTEM – ISO 14001:2015

This is to certify that: SFTech Engineering Pvt Ltd.

L-83, Abul Fazal Enclave Part -1
Jamia Nagar, Okhla Delhi 110025

Is included as a location on Certificate number: BSI System No.: 00889441221-000 **EMS 889825**

Operates a ENVIRONMENTAL MANAGEMENT SYSTEM which complies with the requirements of ISO 14001:2015 for the activities detailed in the scope of registration.

For and on behalf of BSI

Chris Cheung, Head of Compliance and Risk - Asia Pacific

Original Registration Date: 2025-07-14 Expiry date: 2028-07-13

...making excellence a habit.™

This certificate is not the legal certificate and is for presentation purposes only.
Refer to the legal certificate for full details of schemes and scopes.
This certificate remains the property of BSI and is bound by the conditions of contract.
Further clarifications regarding the scope of this certificate and the applicability of ISO 14001:2015 requirements may be obtained by consulting the organization.

Information and Contact: BSI, Kitemark Court, Davy Avenue, Knowlhill, Milton Keynes MK5 8PP. Tel: +44 845 080 9000
BSI Assurance UK Limited, registered in England under number 7805321 at 389 Chiswick High Road, London W4 4AL, UK.
BSI Management Systems Certification (Beijing) Co., Ltd.
Rm. 2008 East Ocean Centre, No. 24A Jianguomenwai Street, Beijing 100004, P.R. China Tel: +86 10 8507 3000
A Member of the BSI Group of Companies.

सत्यमेव जयते

Government of India / भारत सरकार

Ministry of Commerce and Industry / वाणिज्य और उद्योग मंत्रालय
Directorate General of Foreign Trade / विदेश व्यापार महानिदेशालय
Office of the Additional Director General of Foreign Trade, CLA Delhi /अपर महानिदेशक, विदेश व्यापार का कार्यालय, सीएलए दिल्ली
Central Licensing Area (CLA), A Wing I.P. Bhawan, I.P. Estate, CENTRAL DELHI, DELHI, 110002 / केन्द्रीय लाइसेंसिंग क्षेत्र (सीएलए), ए विंग, आई.पी. भवन, आई.पी. एस्टेट, नई दिल्ली, मध्य दिल्ली, दिल्ली, 110002

Importer-Exporter Code

This is to certify that **SFTECH ENGINEERING PRIVATE LIMITED** is issued an Importer-Exporter Code (IEC) **ABQCS0933E** with details as follows -

IEC	ABQCS0933E
स्थाई खाता सं.(पेन) /PAN	ABQCS0933E
फर्म का नाम/Firm Name	SFTECH ENGINEERING PRIVATE LIMITED
निगम की प्रकृति /Nature of Concern	Private Limited
जारी करने की तारीख/Date of Issue	31/07/2025
पता/Registered Address	L-83, 2ND FLOOR, ABUL FAZAL ENCL-1, OKHLA, JAMIA NAGAR, South Delhi, SOUTH DELHI, DELHI, 110025
धारक का नाम / Name of the Signatory	Kamran Ali
Director / Partner Details	Refer online at https://dgft.gov.in or scan the QR Code
शाखा/इकाई /Branch Details	Refer online at https://dgft.gov.in or scan the QR Code

Last Modified : 31/07/2025
File Number : DLIIECPAPPLY00054145AM26

Note : This is a system-generated certificate. Authenticity / Updated details of the IEC can be checked at official DGFT website https://dgft.gov.in by entering the IEC and Firm Name under Services > View Any IEC Details. You can also authenticate the certificate by scanning the QR code.

LEIL

Legal Entity Identifier India Limited

(A Wholly Owned Subsidiary of The Clearing Corporation of India Limited)

LEI code of SFTECH ENGINEERING PRIVATE LIMITED is: 335800PEA0PWNDRP1H41

Valid till 29 Sep 2027

This is computer generated certificate. It does not require signature.

Website: www.ccilindia-lei.co.in

About Us

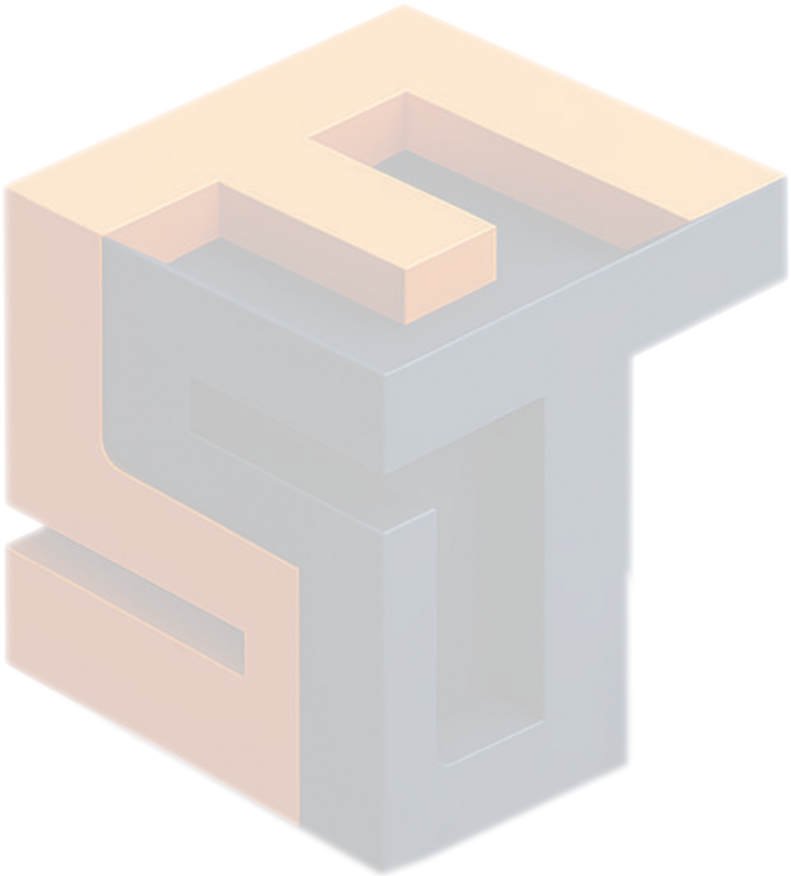
SFTech ENGINEERING PVT LTD. is one of the leading companies to offer end to end PEB, Civil, Structural, Mechanical and Electrical solutions from concept to commissioning.

OUR CORE AREAS OF EXPERTISE:

- Complete Design and Engineering
- Structural Fabrication & Erection
- Industrial Civil Construction

OUR PRODUCT VERTICALS:

- Pre-Engineered Buildings (PEB)
- Heavy Duty Gantry Cranes
- Bulk Material Handling Systems
- Radial Gates
- Special Structures



KEY SECTORS WE OPERATE:

- E-Commerce
- Food Processing
- Ports
- Power
- Steel
- Cement
- Pharma
- Process Industries
- Manufacturing Plants
- Restaurants

Number of Manufacturing Units: **2**

Total Tonnage Capacity: 1600 Tons/Month

Operating Location: Greater Noida & Ghaziabad

Head Office: New Delhi

GSTIN: 07ABQCS0933E1ZA

ENGINEERING SERVICES / 03

Industrial Civil Construction

Civil construction services for industrial buildings and supporting project infrastructure, coordinated with steelwork where the project calls for it.

CAPABILITY OVERVIEW

Civil works and the steel package meet at critical interfaces such as foundations, access and handover. SFTech reviews the drawings and site conditions to define the actual civil scope and its boundaries before quotation.

01 Civil package review

Identify the civil works shown on project drawings and confirm the work areas, responsibilities and deliverables.

02 Coordination with PEB & steel

Review interfaces between the civil package, structural steel and other trades as part of the project scope.

03 Site execution planning

Review access, sequencing and the required handover milestones with the project team.

SELECTED EXPERIENCE

Hero Motor Corporation PEB project

Tada / 30,000 sq. ft. / The company profile records this project as a pre-engineered building that included civil works.

TO START AN ENQUIRY

Share the site location, civil and structural drawings, available site information, required work packages and target schedule.

info@thesftech.com **+91 77618 56604**

ENGINEERING SERVICES / 04

MEP Services

Mechanical, Electrical & Plumbing

Mechanical, electrical and plumbing project support, with the systems and responsibilities agreed against each project's requirements.

CAPABILITY OVERVIEW

Bring your drawings and requirements to the project discussion. SFTech reviews the requested MEP package and its relationship to the building, civil works and steelwork before confirming what is included.

01 Mechanical

Share equipment, plant or ventilation requirements for review and scope confirmation.

02 Electrical

Share layouts, load information and electrical package requirements so the team can review the requested work.

03 Plumbing

Identify water supply, drainage or utility requirements for review alongside the relevant drawings.

SCOPE COORDINATION

Work packages agreed per project

MEP requirements are reviewed alongside other project packages so that design inputs, interfaces and responsibilities are clear before quotation.

TO START AN ENQUIRY

Share the site location, drawings, required systems, available specifications, and whether the request is for engineering, supply or site execution.

info@thesftech.com **+91 77618 56604**

INTERNATIONAL SUPPLY / 05

Export Products
Guyed Towers, Pipes & Tubes

Export supply enquiries for guyed towers, pipes and tubes. We review your specifications, quantities and destination before quoting.

PRODUCT OVERVIEW

Send your bill of materials, drawings or product specifications for review. Available sizes, grades, finishes, documentation and delivery terms are confirmed against the specific enquiry.

01 **Guyed towers**

Share drawings or a bill of materials, the required configuration, finish and delivery destination.

02 **Pipes**

Share the material grade, outside diameter, wall thickness or schedule, lengths and required quantity.

03 **Tubes**

Share the section shape, dimensions, thickness, grade, finish and required quantity.

EXPORT QUOTATIONS

Specifications drive the quotation

Grades, sizes, finishes, documentation and delivery terms are confirmed against the specific product enquiry.

TO START AN ENQUIRY

Include the product or drawing reference, quantities, destination country or port, required documentation and target shipping date.

info@thesftech.com **+91 77618 56604**

Introduction of SFTec'S PEB

- We are a fast Growing Engineering & Construction Company working in the Field of PRE ENGINEERED BUILDING (Erection of Steel Structures with Pre-Fabricated Steel Material).
- We are dedicated to deliver the best of our Services to Industries without making any Compromise in Quality of our Services.
- We are committed to client's satisfaction and we have achieved that by implementing best of the procedures that are suitable for everyone involved in projects.
- We are specialized in Fabrication, Paintings, Sandblasting, Erection and Sheeting of Pre-Engineered Building Systems (PEB), Steel Structural Fabrication, and Civil Construction works.
- Our Objective is to deliver cost effective, quality projects within agreed time frame to our Customers.

PRE AWARD STAGE



Client Interaction



Enquiry Stage



Conceptualization



Verification



Estimation

POST AWARD STAGE



Detailed Design



Project Management



Fabrication



Installation



Handover



Post-Sales Support

OUR HAPPY CLIENTS:

ZAMIL STEEL	vedanta transforming for good	SUPERTECH (INDIA) PVT. LTD.	ECO PLUS PRE - ENGINEERED BUILDINGS	JAGUAR
L&T Construction Buildings & Factories	LB	CAIRN	GODREJ & BOYCE	IndianOil
ION EXCHANGE Refreshing the Planet	ISGEC Heavy Engineering Ltd.	Rail Vikas Nigam Limited (A Government of India Enterprise)	KANSAI PAINT NEROLAC	NSC
ITC Limited	MAGNETI MARELLI	पतंजलि® प्रकृति का आशीर्वाद	SYSTEMATIC	KERAKOLL

LIST OF MAJOR PROJECTS

- Completed over 10.2 Lakhs Sq. Feet of Structural for the Ware Houses during the FY 2018/2019 till 2020 for our respected clients at various locations in India.
- Executed 55 thousand Sq. Feet Pre-engineered building at Purnia Bihar, for Ico Infra Developers Pvt Ltd
- Executed 62000 Sq. Feet Pre-engineered Building for NSC/Aiforce Camp, Halwara Punjab.
- Executed 2.1 Lakhs Sq. Feet Pre-engineered Building for M/s. Aarti International, Ludiana Punjab.
- Executed 33,000 Sq. Feet Pre-Engineered building at Mihan Nagpur Maharastra for M/s Patanjali.
- Completed 30,000 Sq. Feet Pre-engineered Building for Public Health Engineering Department Katihar, Bihar.
- Executed 30,000 Sq. Feet Pre-engineered Building including Civil works for Hero Motor Corporation at Tada, Chennai.

Our Milestone Projects

- Executed 147,000 Sq. Feet warehouse at Haryana Sonepat for RVNL.
- Executed Logistics Building 50000 Sq. feet at Barmed, Rajasthan for M/s Cairn India.
- Executed Warehouse Building 1, 05,000 Sq. feet at Jaipur, Rajasthan for Kera Koll.
- Executed 1,01,718 Sq. feet Joka Metro Depot for M/s RVNL at Joka West
- Executed 1,01,718 Sq. feet Bangalore Metro Depot for M/s BMRCL at Kothanur, Bangalore



Metro Depot BMRCL, Kothanur



Kera Koll, Jaipur, Rajasthan



Cairn India, Barmed, Rajashthan



Joka Metro Depot, Joka West



RVNL B-07 Sonepat, Haryana

VISION, MISSION & PHILOSOPHY

SFTech PHILOSOPHY

The SFTech firmly believes in the concept of Total Quality Management – a process of achievement of total quality by governing the commitment of all human resources twinned with construction management and technology, which help the SFTech to surge ahead in the path of its emergence as something that provides benefits to clients.

SFTech ASSURANCE:

- ✓ Single point responsibility
- ✓ Full Control
- ✓ Reduction in overall construction schedule
- ✓ Improved risk management
- ✓ Greater cost-effectiveness

High quality, reasonable price, and sincere service are the motto of SFTech to which it has always been enduring, we welcome our new and old customers to establish long term business relations with us Considering the emerging economic environment in India, which will escalate growth and development, SFTech is interested to work in collaboration with more esteemed organizations in near future

VISION

our vision is to be the most successful and admired venture in the region.



OUR MISSION



To achieve our Vision we are committed to consistently delivering extraordinary value to our customers through the building of passionate powered and high-performing teams. To achieve our Vision we are committed to consistently delivering extraordinary value to our customers through the building of passionate powered and high-performing teams.

OUR TEAM

The number of people in our team are:

1	Top Management	04 No's
2	Engineer Staff	10 no's
3	Safety Supervisor	04 no's
4	Supervisor staff	6 no's
5	Skilled Labors (including sheeter)	65 no's
6	Semi-Skilled Labors (including sheeter)	40 no's
7	Un Skilled Labors	40 no's
8	Contractors	06 no's

Total no. of professionals =169 Nos .With 06 no of Contractor EACH having more than 46 Manpower's

Tools & Tackles Used by Us

ATAD Seam116 Machine	ACDM 600 - 1R	IM A - Angle Processing Machines
IM P - Flange / Detail Lines	Beam Punching Machine	IM P - Plate Punching Machine
CNC automatic multi-head cutting machine	automatic laminating machine	Automatic Assembling & Welding Machine

Software/Application we Use

Tekla Structures	AutoCAD Architecture	AutoCAD MEP

Compound Machines

Forklifts/Farana	Man lift/Hydra	Crane 10 ton
Chain pulley	Leith Machine	

Projects Verticals Executed–SFTech' S PEB

- ✓ Warehouses for E-Commerce
- ✓ Convention Center
- ✓ Food Processing Units
- ✓ Cold Storage Units
- ✓ Multi-storied Office Buildings
- ✓ Commercial Buildings
- ✓ Factories for Process Industries – Coal, Cement, Paint, Iron Ore and the likes.
- ✓ Stage Building
- ✓ Indoor Stadium

What are pre-engineered buildings?

Pre-Engineered Buildings (PEBs) are building parts that are manufactured in a factory and then assembled on the construction site. And the concept is known as Structural Engineering. PEBs are typically steel structures that are used as an alternative to traditional structural steel buildings. PEB structural parts are built to fit specific dimensions. These dimensions are tailored to the needs of the owner of the building, but other factors such as local building codes, potential load issues, and environmental concerns are also taken into consideration. These buildings are first created in the factory, then transported to the job site, and assembled on-site, typically with bolted connections. A well-designed pre-engineered building can be lighter than conventional steel buildings by up to 30-35 percent, providing ease and convenience during construction.

Types of Pre-Engineered Buildings

PEB building suppliers offer many types of pre-engineered building, including;

- ➢ Trussel
- ➢ Portals
- ➢ Multi-story Buildings
- ➢ Special Pre-engineered Structure Buildings

- Mezzanine Floors
- Multi-Gable
- Lean-to
- Flat Roof.
- Roof System
- Mono Slope Clear Span
- Clear Span with Top Running Crane, and so on.

You may order any of these depending upon your requirements and suitability.

Advantages of PEB

International standards, super-fast deliveries, the most cost-effective, complete building under one roof are just a few of the factors that set this concept apart from traditional building construction. Here are some of the advantages of the pre-engineered building structure.

STRONG AND DURABLE:

Steel is well-known for its strength and durability as a building material. As a result, Steel is becoming more popular for a variety of building applications and structural designs. The material is strong and durable enough to withstand natural elements such as winds, tornadoes, heavy rain, and earthquakes. Moreover, adding an additional aluminum alloy known as“Galvalume” into the steel panels will make the building structure rust-proof and increase its lifespan.

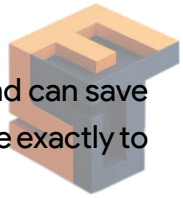
Environmentally-Friendly:

Steel has a clear advantage in the current trend toward “environment-friendly” construction materials. Steel is recyclable, so there is a growing trend toward repurposing and reforming it into new materials.This makes steel the most preferred choice of PEB building material over the traditional construction materials.

Variety of Options:

Once you choose to build with Steel, you have a wide range of options at your disposal. A pre-engineered steel building (PEB) is one of the most innovative designs that can be used. Prior to shipment to your site, these metal buildings are designed, pre-punched, pre-drilled, and pre-welded at the factory. All that remains is the structure’s on-site assembly.

Quick to Put Up:



The majority of pre-engineered steel buildings are quick to erect, simple to put together, and can save you up to half the cost of a comparable sized conventional structure. You can have them made exactly to your specifications.

Versatility and Flexibility:

Building systems can be outfitted with a variety of metalwall panels, canopies, fascia, and curved eaves, as well as pre-cast concrete wall panels, curtain walls, block walls, and other wall systems. Moreover, you have the flexibility of expansion. The structure's length is practically limitless, and PEB buildings can be easily extended by adding additional bays. Although the width cannot be changed once established, it is possible to increase the width and height by pre-designing PBEs for future expansion.

Reduced Construction Time:

It is one of the most apparent advantages of pre-engineered buildings (PEBs). Buildings are typically delivered within a few weeks of drawing approval. The foundation and anchor bolts are cast parallel to the finished surface, ready for site bolting. The use of PEBs has the potential to reduce total project construction time significantly.

Quality Assurance:

Buildings are built entirely in a factory under controlled conditions, making it easy for a pre engineering building company to manage quality.

Low Maintenance Cost:

High-quality paint is used for cladding and Steel, and it is applied in a controlled environment, resulting in long durability and low PEB building maintenance costs.

Energy-Efficient Roofing and Wall Systems:

Buildings can be outfitted with polyurethane insulated panels or fiber glass blanket insulation to achieve the required U values.

Systems Availability and Compatibility:

As the complete PEB is supplied by a single pre-engineered building manufacturer, availability and compatibility of all the building components and accessories are guaranteed.

Cost-Effective Solution:

The last and most important advantage of pre-engineered buildings (PEBs) is that they are a cost-effective solution. The systems approach results in significant cost savings in structural component design, manufacturing, and on-site erection.

Applications of Pre-Engineered Buildings:

This type of Structural Concept is used mainly to construct commercial spaces. Among the numerous applications of the pre-engineered building (PEB) are:

Our Manufacturing Units

SFTech's state of the art manufacturing facilities has highly trained and efficient manpower to produce high quality material in double the speed time taking the help of fully equipped high end modern semi-automated machinery. Quality assurance departments have set process and product performance parameters for various machinery to ensure process control and product quality. Fabrication benchmarks are set up as per **MBMA/IS** standards for **PEB** members & **AWS D-1.1** for welding

MANUFACTURING UNIT:

Uttar Pradesh Address: G-21, Site - V, Surajpur Industrial Area, Kasna,
Greater Noida, (Uttar Pradesh) - Pin code- 201305
Ph : +91-80836 84226
Email: info@thesftech.com


Beam Line


Crimping Machine


Fit Up Section


Flange Brace Machine


Flashing


Plate Driling


Profile Sheeting Machine


Purlins


Stock of Raw Materials


Sheeting Machine

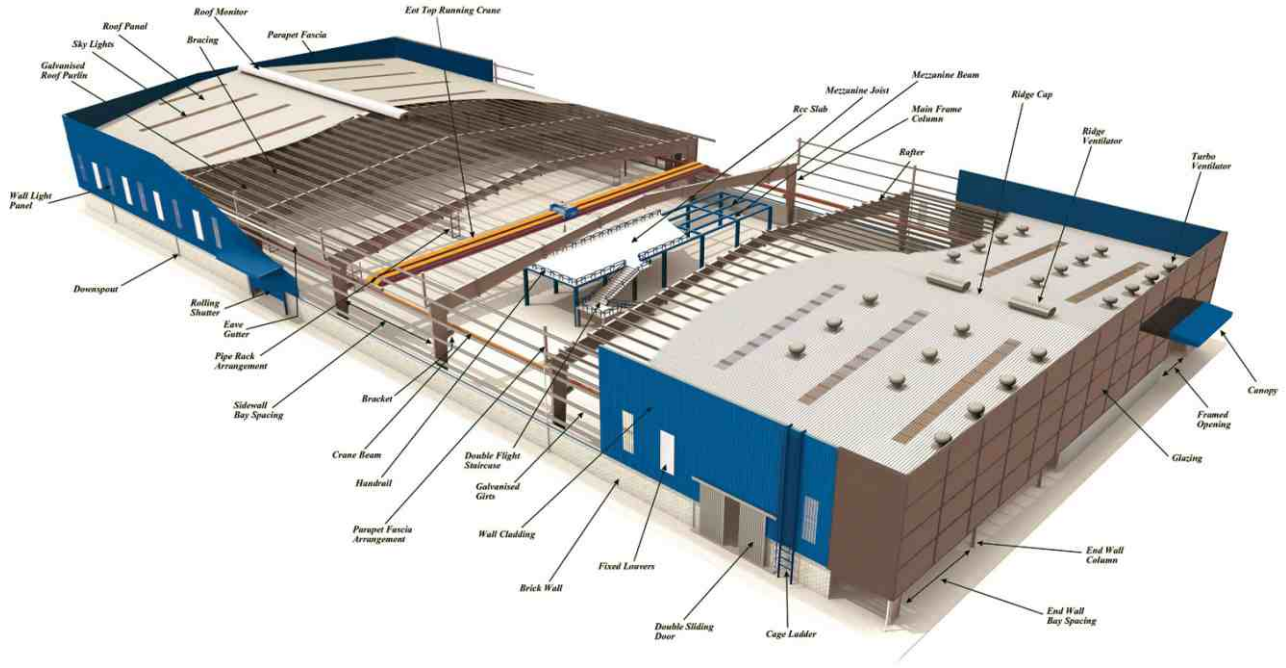

Sheet Slitting Machine

- Factories and Industrial Buildings
- Small Manufacturing Units
- Warehouses and Storage Units
- Small Retail Buildings
- Commercial Office Buildings
- Labor Camps
- Petrol Pumps/Service Buildings
- Schools
- Community centers
- Sports Halls (Indoors & Outdoors)
- Living Shelters
- Workshops
- Gas stations
- Showrooms
- Gymnasiums
- Aircraft hangers
- Metro stations
- Outdoor stadium canopies
- Vehicle parking sheds
- Schools, Indoor stadium roofs
- Bridges, Railway platform shelters

ERECTION



Steel Building Components

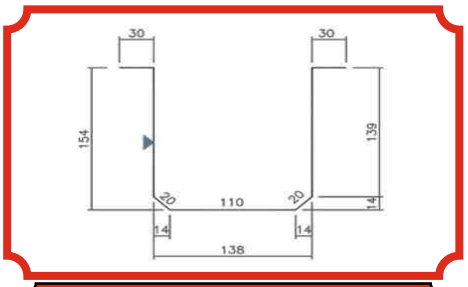


	Rigid Frame Clear Span	20-40M	Suitable for ware houses, good owns,work shops industrial buildings having clear span requirement
	Rigid Frame Clear Span-1	30-50M	Suitable for large span building without a valley gutter
	Rigid Frame Clear Span-2	46-60M	For span greater than 48M it is economical to go for RFMS-2 frame than RFMS-1
	Rigid Frame Clear Span-3	50-75M	They are economical to go for RFMS-2 for span greater tha 72M
	Rigid Frame Lean To	6-18M	Suitable for extension of existing buildings
	Single Sloped Building	15-30M	Suitable for small spans with drainage facility to sigle side
	Rigid Frame Multi Gable-1	50-100M	Economical tha RMFS-1 but with valley Gutter
	Rigid Frame Multi Gable-2	80-120M	Economical tha RMFS-1 but with valley Gutter

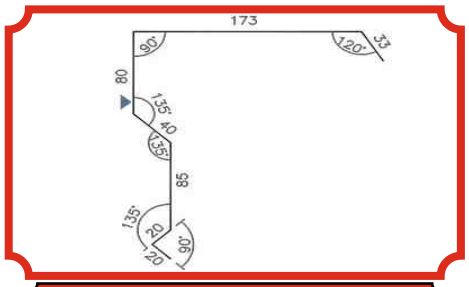
Trims / Flashings & PEB Accessories

TRIMS /FLASHINGS

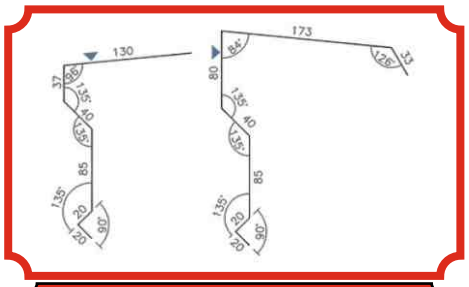
STANDARD FLASHINGS



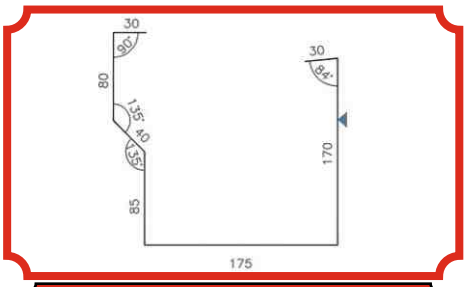
Downtake Strap (DSS)



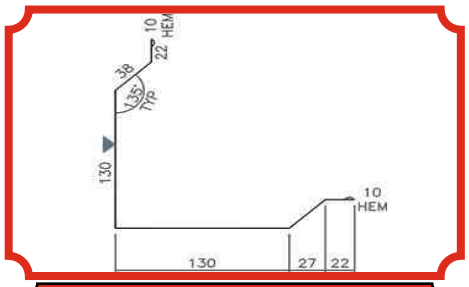
Gable Trim/ Barge Flashing



Eave trim (ET1) Single Ridgecap



Eave Gutter



Outside Corner Trim

PEB ACCESSORIES



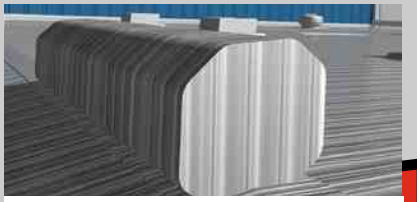
Fixed Louvers



Sky Lights& Wall Lights



Turbo Ventilators



Ridge Ventilators



Roof Curbs



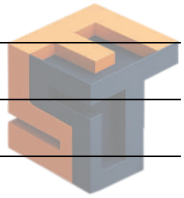
Sliding Doors



Insulation

We Supply different type of insulations as mentioned below based on client requirement

- Fibre Glass Insulation
- Rock Wool Insulation
- XLPE Insulation
- Bubble Insulation



MANAGEMENT

CEO & Founder Eng. Kamran Ali
Mobile: +91 7761856604 | +971 5686 77618
E mail. Kamran.Ali@thesftech.com

SFTech Engineering Pvt ltd.

Engineering Through Innovations

REACH US:

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Jamia Nagar, Okhla Delhi 110025 India

Mob: +91 7761856604/ +91 8789956790

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