

We Connect Dots...
We Connect Networks...
We Connect Lives...



Innovating comfort, aesthetics
and functionality since 1998



Mobility Solutions Limited (MSL)

Mobility Solutions Limited (MSL) is an ISO 9001:2015, IATF 16949:2016, IRIS:2017, ISO/TS 22163:2017, ISO 3834-2 and EN 15085-2 certified company, owned by The JCBL Group.

Established in 1998, Mobility Solutions Limited (MSL) began as an ancillary manufacturer for JCBL, delivering ready-to-use sub-assemblies for Seats, Windows, Bus Components, and FRP/GRP parts. Over the years, we have expanded into a diversified engineering powerhouse with specialized verticals; manufacturing composite solutions for Railways and Metro, Automobile, Defence and Aerospace and Architecture, Building & Construction Application; Heavy and General Fabrication Solutions for Industries and Seats, Frame and Components for Railway and Metro Applications.

As a recognized leader in composite manufacturing across India, MSL delivers both standard and customized solutions that serve as superior alternatives to conventional materials. From initial concept development through final delivery, we ensure every product meets exacting customer specifications and complies with rigorous national and international standards, delivering uncompromising quality at every stage.



Our Vision

Global engineering company with a diverse portfolio, consistently setting unique benchmarks by delivering innovative solutions, protecting the planet and winning trust of the stakeholders.

Our Mission

Continually achieving next level of manufacturing excellence by investing strategically to foster innovative solutions for the customer's delight simultaneously fulfilling aspirations of all the stake holders transparently.

Building the future we dream
through meaningful design



The MSL Advantage

- End-to-end project execution - from concept development to final delivery.
- A leading multi-product and multi-technology player in the railway sector.
- We were among the early leading companies in India, who acquired International Railway & Industries Standard (IRIS) certification from TUV Rheinland, to supply FRP components to international Rail/Metro projects.
- State-of-the-art manufacturing facility spanning over 60,000 sq. m., with dedicated production areas for end-to-end manufacturing control.
- Certified to global standards, including ISO 9001, IATF 16949, IRIS, ISO/TS 22163, ISO 3834-2, and EN 15085.
- Rigorous adherence to national and international compliance requirements across all manufacturing processes.
- A proven track record of successfully executing prestigious railway and metro projects across India and internationally, including Chennai Metro, Sydney Metro, Lucknow Metro, Talent II, and Mexico Railways among many others across geographies including the USA, Europe, Mexico, Australia, South America and Asia.

Our Success Story

2007

MSL India's joint venture with
Group Happich Ellamp of Italy.

2008

Export to USA GE Loco Parts.
TATA approved MSL seats for its buses.
ARAI approval awarded.

2003

ISO/TS 16949 certification.

2004

Export of suspension components, PU
Cushions, and dash pads to the USA.

2006

Supply started to STUs.

1998

Inception of MSL as an ancillary of JCBL's captive consumption.

2025

Secured CAF export projects.
Achieved IRIS certification
for our new facility.

2024

New facility created
for advanced composite
business.
Supply started.

2023

Received an order for 18 rake train sets, each consisting of 16 coaches, for development. Supply and installation of Vande Bharat train interiors, including roof, side wall and toilet modules.

Designed front mask, exterior, interior, paneling and interior door pillar for Tren Maya.

2022

Vande Bharat Nose Cone designed for the Indian Railways.

2021

Inception of MSL-AURA MAC to manufacture high precision measurement and control instruments.

2020

Started Metal Fabrication Business for Indian Railways.
ISO 9001, ISO 3834 & EN 15085 Awarded.

2016

Became an approved supplier for Indian Railways.
Business award from Alstom for Sydney Metro & Lucknow Metro.

2014

Started supply to Indian Railways' Integral Coach Factory (ICF), Chennai.

2012

Started supply of Seats/Windows to SML & FRP Chennai Metro parts to Alstom.

2013

Started supply to JV Partner Stratiforme of Talent 2 project of Bombardier.

2011

JV formation with Stratiforme for Alstom business in India.

Achieved IRIS certification
for MSL Composites.

2008

MSL Unit-II for Railway FRP
and Window Frames.

Serving
beyond the limits



Sectors We Cater To

Working in depth with various sector leaders over the years, we have developed cross-functional knowledge and expertise in various design methodologies, material composition and procurement and manufacturing processes, allowing us to deliver significant advantages in terms of performance, productivity and efficiency to each sector.



Railways



Automobile



Metal and Mining



Metro



Power



Architecture and
Infrastructure



Mobility Solutions



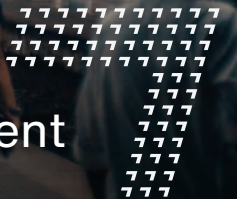
Wind and Renewable



Defence and
Aerospace

2

Connecting Demand With Fulfillment



Innovating solutions that
stand the test of time

Our Solutions

MSL COMPOSITES

MSL Composites is an advanced composite manufacturer that seamlessly blends engineering excellence with material innovation to deliver high performance FRP/GRP solutions. Its diverse portfolio includes Front Masks, Cab Interiors, Coach Interior Paneling and Toilet Modules for Railways, Metros and Buses. Beyond mobility, MSL Composites extends its expertise to lightweight, durable composite solutions for Industrial, Defence, Aerospace, and Architecture, Building & Construction (ABC) applications.

- Front Mask/Nose Cone
- Driver Desk/Consoles
- Cab Fitting Internal Garnishing Parts
- Interior Panelling
- Gangway
- Cab Partition
- Ceiling Panels
- Interior Side Wall
- End Wall
- Toilet Modules
- Vestibule Door
- Tie Rings
- Electrical Cubical
- Battery Cover
- Tie Baffle
- Shroud



MSL COMPOSITES

Railways & Metro



Front Mask



Cab Interiors



Coach Interiors



Toilet Modules

Defence & Aerospace



Unmanned & Special Technologies

Automotive



Fascia



Driver Console



Caravan Interiors



EV Body & Allied Product

Architecture, Building & Construction



Building Facade & Allied Product

Crafted for comfort
Engineered for journeys



Our Solutions

MSL SEATING SYSTEMS

MSL Seating Systems is a leading mobility solutions provider with over three decades of expertise in engineered seating systems, critical components and high-performance window frames for bus and railways applications. With strong in-house capabilities, MSL delivers integrated solutions focused on safety, durability, ergonomics, and consistent performance across demanding transport environments.

FOR BUSES

Seats

- PU Cushion
- Plastic Seat
- Luxury Seat
- Driver Seat
- Reclining Seat

Frames and Components

- Window Frame
- Driver Door Lock
- Luggage Door Lock
- Roof Ventilator
- Escape Hatch
- Luggage Rack
- Luggage Rack with AC Duct
- AC Duct
- PU Dash Pad
- Driver Partition
- Front and Rear Fascia

FOR RAILWAYS

Seats

- Driver Seat
- Reclining and Bench Type
- Passenger Seat

Frames and Components

- DMU/DPC Cabin Window Frame
- Driver Cabin Window Frame
- Body Side Window Frame with fixed Louver Shutter
- LHB Sliding Glass & Louver Window Frame
- Lavatory Window Frame

MSL SEATING SYSTEMS

BUS SEATS



School Bus Seats



Premium Passenger Seats



BUS SEATS



STU & Public Transport Seats



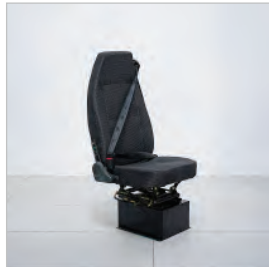
RAILWAY SEATS



Staff Bus/High Head Rest (HHR) Seats



Premium Driver Seats



EV Bus Seats (Blow Moulded Seats)



MSL SEATING SYSTEMS

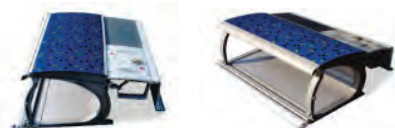
BUS COMPONENTS



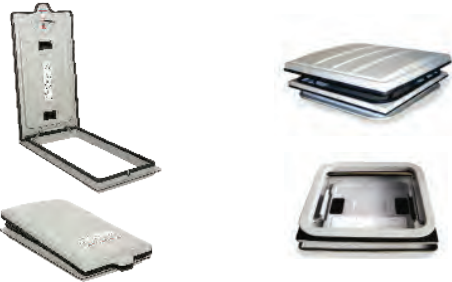
Driver Door Locks



Luggage Locks



Hat Rack



Escape Hatch/Ventilator

WINDOW FRAMES FOR RAILWAYS



DMU/DPC Cabin Window Frame



MRVC Window Frame

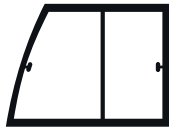


Driver Cabin Window Frame



Body Side Window Frame with Fixed Louver Shutter

WINDOW FRAMES FOR BUSES



Co-Driver Door Window Frame



Common Sliding Window Frame



Emergency Window Frame



Driver and Co-Driver Side Openable Window Frame



Common Sliding Window Frame

Engineering strength
into every structure



Our Solutions

MSL TECHNO FAB

With deep expertise in heavy fabrication and sheet metal engineering, we design and deliver solutions ranging from compact structures to highly complex, large-scale assemblies with precision and reliability. Our specialised fleet of advanced machines allows us to perform every key manufacturing process under one roof—from handling large products, tooling and fixturing, surface preparation and treatment to cutting, bending, welding, painting, blasting and heat treatment.

- Front and Rear End
- Underframe
- Bogie Frame
- Side Wall
- Roof
- Door
- Front Nose
- Fabrication of Structural Steel
- Container Offices
- MS Structure
- Machined Parts
- Assembly of Equipment
- Storage Tanks
- Liquid Tanks
- Aluminium Parts
- Aluminium Parts Assembly

Railway Coach Underframe



End Part



Front Part



Underframe

Bogie Frame



MRVC Bogie Frame



LHB Bogie Frame

Railway Coach Roof and Side Wall



Railway Coach Roof



Railway Coach SS End Wall

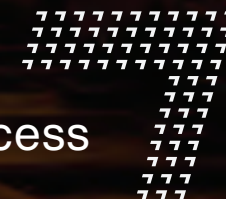


Railway Coach Inner and Outer Side Wall

Railway Coach Entrance Door



Connecting Dreams With Success



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

CHENNAI METRO - FRONT MASK & CAB INTERIORS

ALSTOM

CHENNAI METRO - ALSTOM PHASE - I

- Year of start 2011-12
- Number of train sets-42

CHENNAI METRO EXTENSION

- Year of start 2018-19
- Number of train sets-10

HIGHLIGHTS

- Design and development were done at Stratiforme, France.
- After delivery of 1st 9 TS by Stratiforme to Alstom Brazil, the balance was made at MSL for Alstom India.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

SYDNEY METRO - FRONT MASK & CAB INTERIORS



SYDNEY METRO - ALSTOM

- Year of start 2016-17
- Number of train sets-22

SYDNEY METRO EXTENSION

- Year of start 2018-19
- Number of train sets-23

HIGHLIGHTS

- Successfully supplied both orders.
- Design and development were done at MSL India.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

LUCKNOW METRO - INTERIOR PANELS

ALSTOM

LUCKNOW METRO - ALSTOM

- Year of start 2016-17
- Number of train sets-20 of 4 cars

HIGHLIGHTS

- Design and development were done at MSL India.
- Successfully supplied.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

MUMBAI METRO - FRONT MASK & CAB INTERIORS



MUMBAI METRO ML 3 - ALSTOM

- Year of start 2020-21
- Number of train sets-31

HIGHLIGHTS

- Design and development were done at MSL India.
- Successfully supplied.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

TALENT II METRO - FRONT MASK & CAB INTERIORS

BOMBARDIER
the evolution of mobility

TALENT II

- Executed through JV partner Stratiforme, France.
- Supplied Front Mask, Spoiler, and Exterior Paneling.
- Successfully supplied.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

REGIO 2N METRO - FRONT MASK & CAB INTERIORS

BOMBARDIER
the evolution of mobility

REGIO 2N

- Executed through JV partner Stratiforme, France.
- Supplied Front Mask, Exterior and Interior Panelling.
- Successfully supplied.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

MEXICO RAILWAYS

ALSTOM

TREN MAYA

- Front Mask Exterior.
- Interior Paneling.
- Coach Interior Door Pillar.
- 42 Train sets successfully supplied.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

LOCOMOTIVE-ROLLING STOCK



WABTEC CORPORATION (FORMERLY GE TRANSPORTATION)

Supplying FRP Parts for its locomotive business in USA for Erie (PA) and Fort Worth (Texas) Plants since 2008.

Parts manufactured using RTM, filament winding, compression moulding and hand lay-up processes, with gel coat and painted finish.

- Toilet Enclosure with Door
- Vestibule Doors
- Battery Covers
- Insulation Tie Rings
- Sink
- Tie Baffle
- Shroud
- Driver Console



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

INDIAN RAILWAYS



INDIAN RAILWAYS LHB / STANDARD TRAINS

- Interior paneling for Driver Cabs
- Interior paneling for LHB Passenger Coaches
- Interior paneling for MEMU/MRVC/IGBT/DMU/DPC Coaches
- Locomotive parts
- Trough below AC cover
- Toilet Module



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

INDIAN RAILWAYS



INDIAN RAILWAYS TRAIN 18/ VANDE BHARAT TRAINS

- Nose Cone
- Modular Toilet
- Interior Paneling
- Furnishing of Full Coach Interior



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

PUNE METRO - FRONT MASK & CAB INTERIORS



PUNE METRO LINE 3

- Year of start 2020-25
- Number of train sets-22

HIGHLIGHTS

- Design and development were done at MSL India.
- Successfully supplied.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

BOSTON METRO - INTERIOR WINDOW LINING



- Year of start: 2025
- Delivery location: USA
- Number of coach sets: 94 Sets

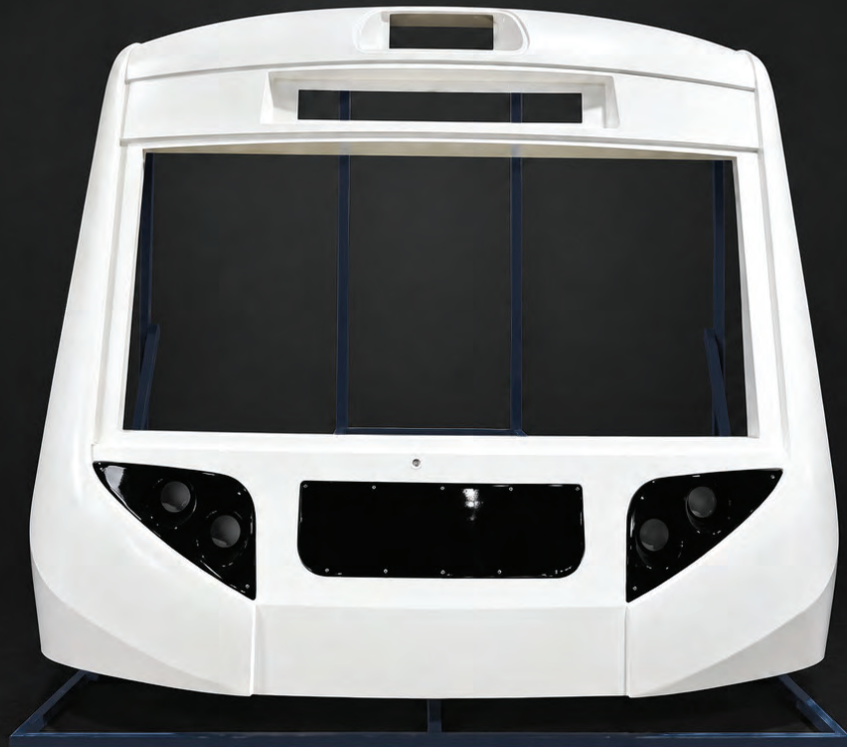
HIGHLIGHTS

- Development was done at MSL India.
- Prototype successfully supplied; balance quantity under execution.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

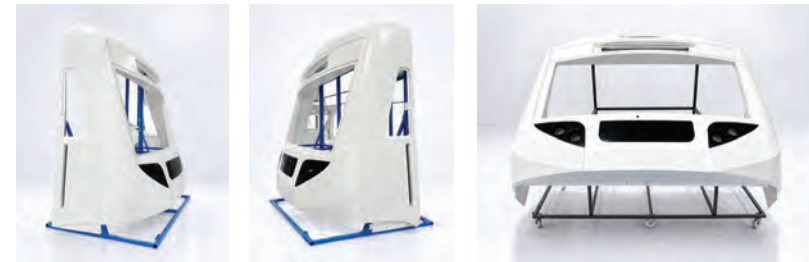
MEDELLÍN METRO - FRONT MASK & INTERIOR



- Year of start: 2025
- Delivery location: Mexico
- Number of train sets: 13

HIGHLIGHTS

- Design & Development were done at MSL India.
- Prototype successfully supplied; balance quantity under execution.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

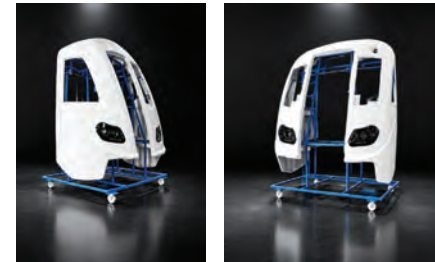
CHILE METRO - FRONT MASK & INTERIOR



- Year of start: 2025
- Delivery location: Mexico
- Number of train sets: 7

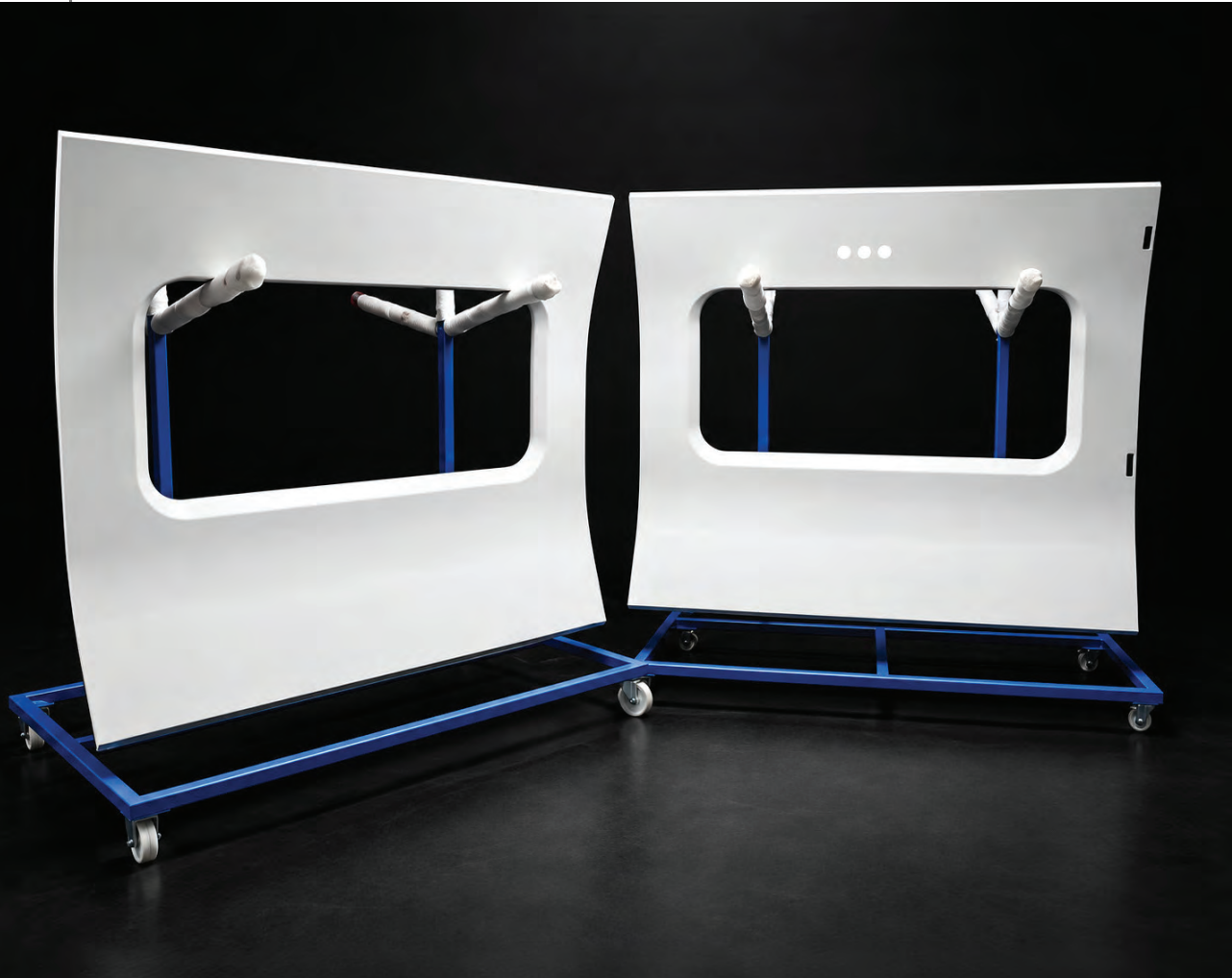
HIGHLIGHTS

- Design & Development were done at MSL India.
- Prototype successfully supplied; balance quantity under execution.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

NS DDNG - INTERIOR PANELING FOR DOUBLE DECKER TRAIN



- Year of start: 2025
- Delivery location: Spain
- Number of train sets: 60

HIGHLIGHTS

- Design & Development were done at MSL India.
- Prototype successfully supplied; balance quantity under execution.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

AUTOMOTIVE



SML ISUZU LIMITED (SMLI):

SCHOOL BUS AND STAFF BUS

- Year of start: 2025
- Production: 1000 to 2000 Bus Sets Annually

PRODUCTS MANUFACTURED:

- Front and Rear Fascia, Front and Rear Inner Dome, Wheel Cover.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

AUTOMOTIVE



TATA MOTORS THROUGH JCBL:

SCHOOL BUS AND STAFF BUS

- Year of start: 2025
- Production: 500 to 1000 Bus Sets Annually

PRODUCTS MANUFACTURED:

- Front and Rear Fascia, Front and Rear Inner Dome, Wheel Cover, Dashboard and Bonnet.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

AUTOMOTIVE



SML MAXI CAB

- Year of start: 2025
- Production: 100-500 Bus Sets Annually

PRODUCTS MANUFACTURED:

- Front and Rear Fascia, Front and Rear Inner Dome.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

AUTOMOTIVE



JCBL LIMITED: BUSES

- Year of start: 2000
- Production: 2000 to 3000 Bus Sets Annually

PRODUCTS MANUFACTURED:

- Front and Rear Fascia, Front and Rear Inner Dome, Wheel Cover, Dashboard and Bonnet.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

DEFENCE & AEROSPACE

- Unmanned Aerial Vehicle (UAV)/ Drone body parts and structures.
- Year of start: 2025
- Material Composition: Glass and carbon Composites in Wet layup and Prepregs.
- Manufacturing Process: Resin Infusion and Vacuum Bagging.



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

DEFENCE & AEROSPACE

- Tactical vehicle hoods
- Year of start: 2021
- Material Composition: Glass-Polyester
- Manufacturing Process: Controlled contact moulding

Our Proud Badges, Our Projects:

FRP PROJECTS

Projects Undertaken

DEFENCE & AEROSPACE

- Parachute Platform
- Year of start: 2026
- Material Composition: Glass-Epoxy
- Manufacturing Process: Controlled contact moulding



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

ARCHITECTURE, BUILDING & CONSTRUCTION (ABC)

- Building façade, Cladding and Architectural Moulding
- Year of start: 2025
- Material Composition: Glass Reinforced Concrete (GRC) and Glass Reinforced Plastic (GRP)



Our Proud Badges, Our Projects:

FRP PROJECTS



Projects Undertaken

ARCHITECTURE, BUILDING & CONSTRUCTION (ABC)

- Building Façade, Claddings & Architectural Mouldings
- Year of start: 2025
- Material Composition: Glass Reinforced Concrete (GRC) & Glass Reinforced Plastic (GRP)



Our Proud Badges, Our Projects:

SEATING SYSTEMS



Projects Undertaken



For SML



Bus Passenger Seats



For PMI



Bus Driver Seats



For TM Seating



Tip Up Seat for Vande Bharat

For MDSL



Driver Seats and Hatracks

Our Proud Badges, Our Projects:

SEATING SYSTEMS



For Ashok Leyland, Olectra, SML



Escape Hatches



For SML , JBM, Olectra, Ashok Leyland, VE Commercial



Locks

Projects Undertaken



For SML



Windows to SML



For SML



Hatracks



For Medha/Alstom for LHB coaches



Railway Driver and Guard Seats

Our Proud Badges, Our Projects:

HEAVY METAL FABRICATION



Projects Undertaken

Metso:Outotec

For Metso - Outotec



Drum Feed Gear Cover



Drum Feed Hood
Cover Assy & Saddles



For DRDO



Cradle Assembly



For L&T Construction



MS Hollow Section Grille
for Allahabad High Court



For Loram



CAB Shell Weldment
Assembly



For Delhi Jal Board



Portable Site Offices

Our Proud Badges, Our Projects:

HEAVY METAL FABRICATION



For BHEL



Quenching Tank



For Andrew Yule



Steel Fabrication Tank for Power Transformer



For Loram Rail



Grind Rail Chassis

Projects Undertaken



For ICF Chennai, MCF Raebareli, RCF Kapurthala

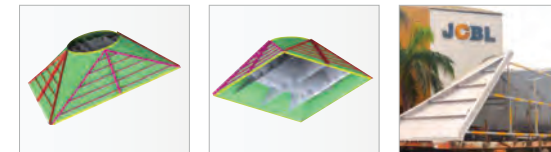


Manufactured Parts

- Entrance Door, RCF/MCF
- WTCC LHB non-AC Coaches, RCF/MCF
- WTCC Antyodaya Coaches, RCF
- Underframe LHB GS EOG Coaches, MCF
- Roof Complete LWS Coaches
- End Part Complete MEMU/TC Coaches
- Side Wall LHB SCN Coaches
- Bogie Frame Arrangement AC-DMU Coaches
- Bogie Frame Arrangement EMU Trailer Coaches
- Bogie Frame Arrangement LHB Coaches
- Underframe Complete MEMU/TC Coaches



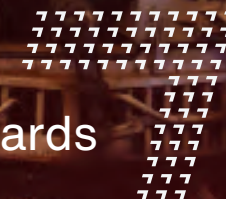
For ISGEC Heavy Engineering Limited



Transition Duct



Connecting Strength With Standards



Where excellence
meets precision



Our Infrastructure

Spread over a sprawling area of more than 60,000 sq. m., our state-of-the-art facility has a wide range of general-purpose and special-purpose machines to facilitate all sorts of manufacturing and fabrication processes for FRP/GRP, Sheet Metal and Pipes / Tubes Components, Valves, Manifolds, Seats, Windows and Components. The huge facility is further divided into dedicated areas to enable individual processes involved in the manufacturing of the product.

Our state-of-the-art infrastructure is equipped with machines like- VMC, CNC Plasma Cutting Machine, Fiber Laser Cutting Machine, CNC Laser Welding SPM, Robotic Spot Welding Machine, 4-Axis Machine, Auto Butt Welding Machine, Turning Center, Double Column Machining Centre, 5-Axis Router, Plano Miller, NC Pipe Cutting and Bending Machines, Hydraulic Pipe Bending and Roller Tube Bending Machines, Hydraulic and Mechanical Presses (up to 500T), MIG Welding Stations, Lathe and Traub Machines, Shot Blasting and Powder Coating Machine.

Where excellence meets precision
INFRASTRUCTURE



msl TECHNO FAB

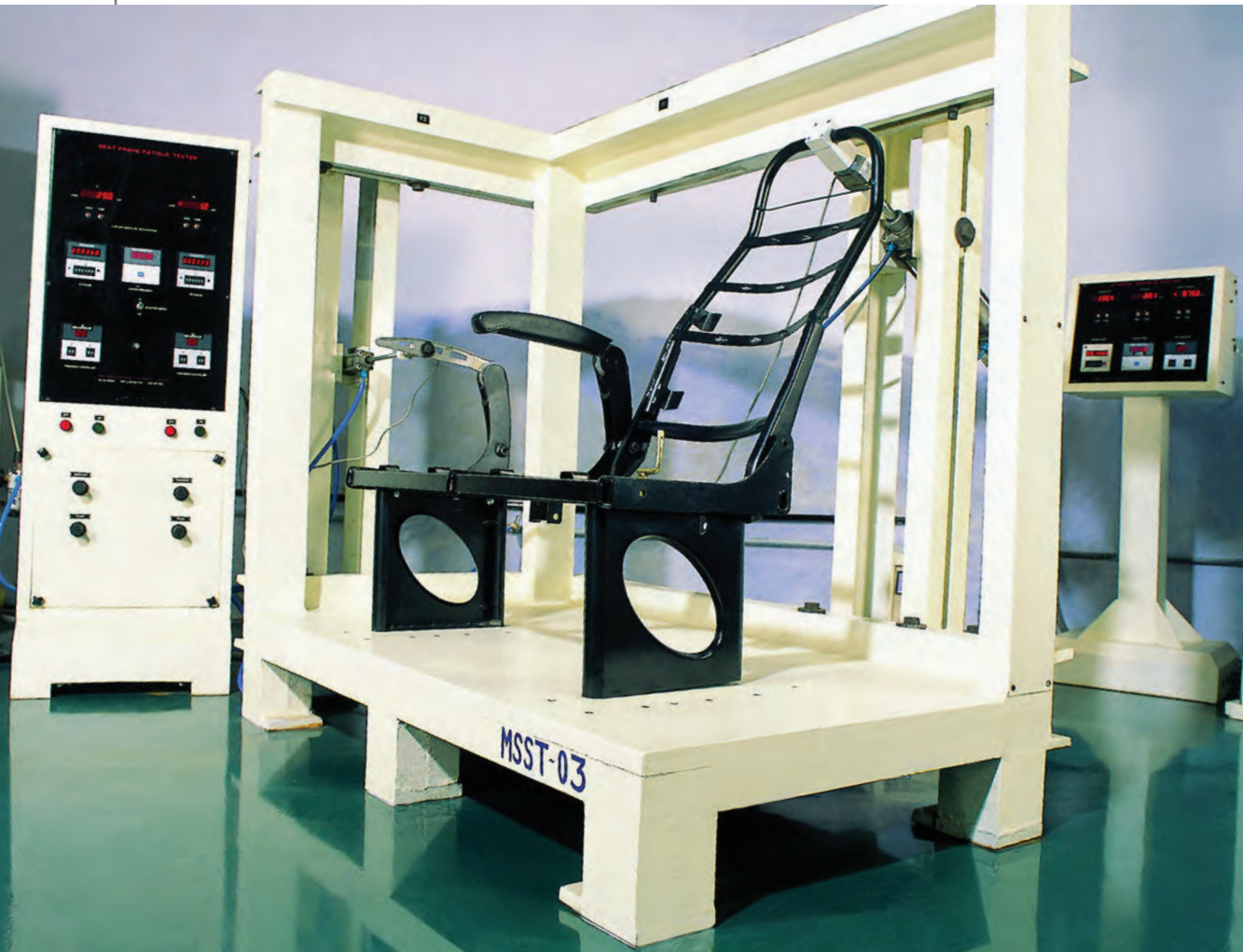


msl COMPOSITES



msl SEATING SYSTEMS

A commitment to
zero error



Research and Development

- In-house research and development wing.
- Dedicated team of members working in R&D with a vast experience in the domain.
- Preparation of 2D to 3D & 3D to 2D drawing.
- Team is capable to do reverse engineering, scanning and load calculation.
- Support to supply chain in vendor development.
- In-house product testing and inspection.



A promise of
sustainable quality



Key Elements of Our Quality Control Process

- Qualified team of engineers in every domain.
- Certified engineers who carry out special type of testing.
- Dedicated team of engineers for incoming raw material inspection, in-process inspection and final product inspection.
- Dedicated team of engineers in laboratory who are responsible for testing & timely calibration of all instruments/equipments used for measurement.
- Data analysis/root cause analysis of non-conformity/failure.
- Preparation of the action plan to implement process changes and eliminate process defects.
- Preparation of training modules & frequent training sessions for technicians.
- Documentation as per ISO/IRIS for traceability.
- Internal audits to deliver quality results.
- Support supply chain in vendor developments/supplier selection/supplier audits.
- Proper disposition of samples after testing.

Tests We Conduct

Tensile Strength | Flexural Strength | Izod Impact Strength | Compression Strength | Density | Glass Content | Solid Content | Percentage Gloss | Viscosity | Gel Time | Smoke Density | Toxicity | Resistance to Spread of Flames | Digital Oven (0-200°C) | Water Absorption | Critical Oxygen Index | Fatigue | Hardness | Pneumatic Pressure | Hydraulic Leak | Pressure Impulse and Vibration | Minimum Burst Pressure | Make and Break | Temperature Cycling | Vacuum Test | Helium Test

Evidence of excellence
that speaks volumes



Our Certifications



ISO 9001:2015
(FRP/GRP)



ISO 9001:2015
(Sheet Metal)



IATF 16949
(Aluminum Window
Frames)



IATF 16949
(Coach Seats &
Bus Body Components)



EN ISO 3834-2:2005



EN 15085-2



IRIS 22163:2017

Our Clients

Railway Coach, Metro Coach and Locomotive Manufacturers

Government Undertakings




Automotive OEMs

Industrial & Heavy Engineering Companies

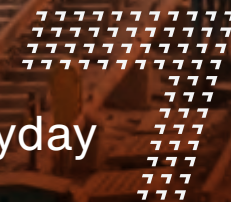









Connecting A Billion Lives Everyday



Making a difference
since 1989



JCBL Group

Anchored in India and guided by timeless values and strong ethics, the JCBL Group is a story of vision, passion and perseverance - a journey that began in 1989 and today touches over a billion lives across continents.

From our humble beginnings in mobility solutions, we have evolved into a diversified powerhouse with a strong presence across key sectors - including Mobility Applications, Defence and Aerospace, Parts and Components for Railways, Metros and Buses, International Business and Automobile. Driven by a pursuit of excellence and a commitment to enriching lives, we have also partnered with global leaders to deliver world-class experiences across businesses and communities.

Vision

To be a market leader, sustaining domestic leadership and global presence through innovation, quality and value added growth.

Values

Customer Success, Trust and Transparency, Passion for Innovation, Long Term Commitment.

Leadership
with trust



Group At A Glance

- 35+ years of legacy in delivering world-class products and services.
- 9 manufacturing facilities across India.
- 2.76 million sq. ft. of total manufacturing area.
- Diverse product portfolio catering to various sectors of the economy.
- Group revenue of USD 216.87 million.
- 20% CAGR driving consistent year-on-year growth.
- Serving 500+ clients with tailored and innovative solutions.
- Catering to 30+ countries to meet diverse requirements.
- 3000+ dedicated and trained professionals.

Group Businesses

MANUFACTURING

	Mobility Applications
	Parts and Components for Railways, Metro and Buses
	Defence and Aerospace Solutions
	Product Design and Manufacturing

TRADING AND RETAIL

	Passenger Cars
	Automobile Accessories

INTERNATIONAL BUSINESS

	Hand Tools Garden Tools and Decor Automoto Spare Parts and Accessories Classic Car Restoration Parts Farm Implements Machinery and Parts Furnishing and Construction Material Solar and Automotive Battery
	Smart Manufacturing Solutions

Our Presence

We boast of our manufacturing excellence through our modern and well integrated plants located in northern and southern parts of the country. We use the latest cutting-edge technology and machines.

At every stage of the product evolution-design, construction, manufacturing, and assembly, quality checks are carried out meticulously by monitoring performance, efficiency, and, above all, safety.



MSL Techno Fab



MSL Seating Systems



JCBL North



JCBL South



MSL Composites



ADSL Parachute Facility
Parachute Design & Production



ADSL South
Armoring, Design & Integration
Fabrication, Sheet Metal & Machining



ADSL North
MRO, Aerospace, Design
and Integration



**Defence Electronics
Production Shop**
Electronics Design & Development,
Combat System Integration

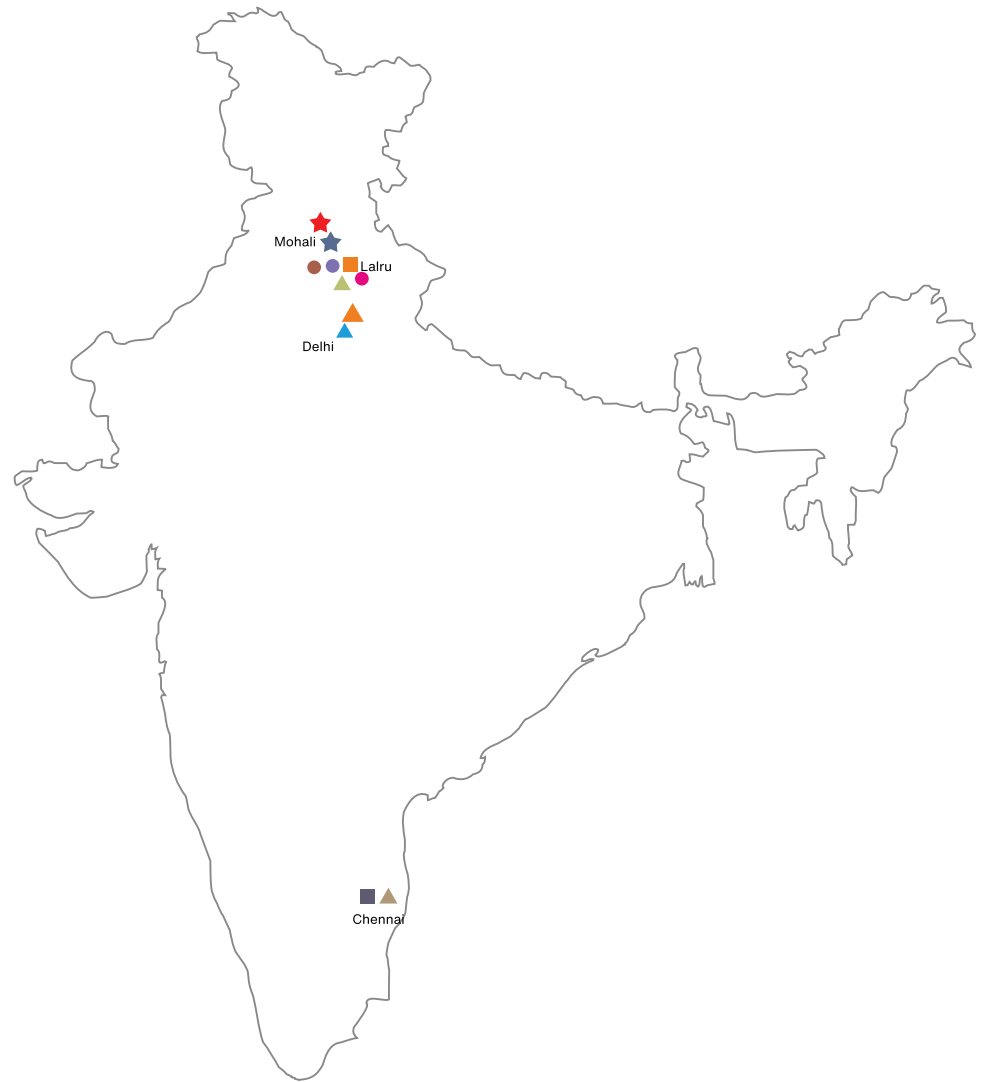
JCBL Group Presence

Existing Manufacturing Facilities

-  JCBL North
-  ADSL North
-  MSL Composites
-  JCBL South
-  ADSL South
-  MSL Seating System
-  ADSL Parachute Facility
-  MSL TechnoFab
-  ADSL Defence Electronics Production Shop

 JCBL Corporate Office

 Globe Toyota Corporate Office





Let's Connect And Innovate



Address:

Manufacturing

MSL, Unit II Ambala-Chandigarh Road, Lalru, District SAS Nagar 140501 Punjab, India.

MSL, Unit III Vill. Batauli, Lalru, District SAS Nagar 140501 Punjab, India.

Corporate office

JCBL Group, Plot No. 580, Phase 9, Industrial Area, Sector 66, Mohali-160062, Punjab, India.

Website

<https://mslindia.net/>

<https://mslcomposites.com>

Email

marketing@mslindia.net
