



MONISCO INDUSTRIES

PRECISION ENGINEERING
& MANUFACTURING

COMPONENTS
THAT MOVE A
BETTER
TOMORROW

MONISCO INDUSTRIES

BUS INTERIOR & AUTOMOTIVE COMPONENT MANUFACTURER

BUS & COMMERCIAL VEHICLE COMPONENTS

PRECISION COMPONENTS | RELIABLE MANUFACTURING | OEM SOLUTIONS



ALUMINIUM
HPDC



INJECTION
MOULDING



MACHINING
(CNC / VMC)



TOOL & DIE
DEVELOPMENT



FINISHING &
COATING



COMPONENT
ASSEMBLY

DRIVING PROGRESS
IN MOBILITY



QUALITY



PARTNERSHIP



GROWTH

www.moniscoindustries.com

MADE IN INDIA



ABOUT US

Monisco Industries is an engineering and manufacturing company specialising in bus and commercial vehicle components, aluminium die-cast components and injection-moulded plastic components.

Our manufacturing capabilities include High Pressure Die Casting (HPDC), Plastic Injection Moulding, CNC/VMC Machining, Tool & Die Development and various finishing processes.

We focus on delivering precision-engineered components with consistent quality, competitive pricing and reliable production capabilities for OEMs, Tier-1 suppliers and industrial customers.

Our facility is located in Bhosari, Pune, Maharashtra, one of India's major automotive and engineering manufacturing hubs.



OUR VISION

To become a **trusted** manufacturing partner for the automotive and commercial vehicle industry through technology, quality, innovation and reliable execution.



OUR MISSION

To manufacture precision-engineered metal and plastic components with consistent quality, competitive cost and dependable delivery, while continuously improving our technology, processes and capabilities.



OUR PRODUCTS

COMPONENTS FOR BUS & COMMERCIAL VEHICLES



BUILT
FOR A SAFER
SMARTER
TOMORROW

CABIN PRODUCTS & ACCESSORIES

COMFORT | DURABILITY | PRACTICAL SOLUTIONS



Driver / Emergency Foot Step



Molded Service Cover / Hatch



Foot Step Corners Die Cast



Grab Handles



Stop Switch Pipe & Panel



First Aid Box

INTERIOR / EXTERIOR PRODUCTS

SAFETY | RELIABILITY | BUILT FOR MOBILITY



Retractable
Hammer 3 Mtg



Retractable
Hammer 4 Mtg



Non Retractable
Hammer



Escape Hammer
Small



Gear Knobs



Escape Hammer Long

AUTOMOTIVE LAMPS 12 / 24 V

VISIBILITY | SAFETY | HIGH PERFORMANCE



LED Side Indicator
Lamp (CAT-6)



108 x 40 mm
167 x 36 mm
LED Side Marker Lamp



LED Roof Lamp with /
without Night Lamp



Reflex Reflectors

AC LOUVERS & CONSOLES

COMFORT | MODULAR DESIGN | MODERN INTERIORS



Flap Type
Single AC Louver



Flap Type
Twin AC Louver



Knob Type Single
AC Louver



Knob Type
Twin AC Louver



Single
Reading Lamp



Twin Reading
Lamp



Flap Type AC
Louver with Lamp



Knob Type AC
Louver with Lamp

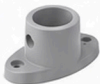




STANCHIONS JOINTS

STRONGER | SAFER | MORE RELIABLE

PLASTIC JOINTS WITH FLUSH FASTENERS



Base Bracket / SeatingShoe
Dia 30



Base Bracket / SeatingShoe
Dia 25 / 27 / 32 / 35 / 39



Base Bracket / SeatingShoe
Dia 38 / 40 / 44



3 Way Connector
Dia 26 x 26 / 39 x 26



3 Way Connector
Dia 30 x 30 / 32 x 32 / 40 x 32



3 Way Connector
Dia 32 x 32 / 38 x 32



3 Way Connector
Dia 38 x 38 / 44 x 38



L Connector
Dia 30 x 30 / 32 x 32



4 Way Connector
Dia 40 x 32



4 Way Connector
Dia 44 x 38



Roof Grab Rail / IGR
Dia 25 / 27 / 32 (Open-Close)



Door GrabRail
Dia 25 (Open-Close)



Clamp Baffle Plate
Dia 26 / 32 / 38

DIE CASTING JOINTS WITH FLUSH FASTENERS (POWDER COATED / CHROME FINISH)



Base Bracket / SeatingShoe
Dia 32 / 34



Base Bracket / SeatingShoe
Dia 40 / 42



3 Way Connector
Dia 32 x 32 / 40 x 32



3 Way Connector
Dia 32 x 40



4 Way Connector
Dia 40 x 32



Base Bracket / SeatingShoe
Dia 35



Base Bracket / SeatingShoe
Dia 43



3 Way Connector
Dia 35 x 35



3 Way Connector
Dia 43 x 35



Service Hatch
Dia 150 / 220



RoofGrabRail / IGR
Dia 32 (Open) Short Neck



RoofGrabRail / IGR
Dia 32 (Close) Short Neck



RoofGrabRail / IGR
Dia 32 (Open) Long Neck



RoofGrabRail / IGR
Dia 32 (Close) Long Neck



Window Guard Rail
Dia 16/19 (Open-Close) (Polyamide)



Two Way WindowGuardRail
Dia 19 (Open-Close) (Polyamide)



Three Way WindowGuardRail
Dia 19 (Open-Close) (Polyamide)



COMPONENTS
THAT MOVE A
**BETTER
TOMORROW**

ENGINEERED
FOR SAFER
**SMARTER
MOBILITY**



ENGINEERING EXCELLENCE

FROM IDEAS TO REAL-WORLD SOLUTIONS

TURNING
**IDEAS INTO
HIGH-PERFORMANCE
COMPONENTS**

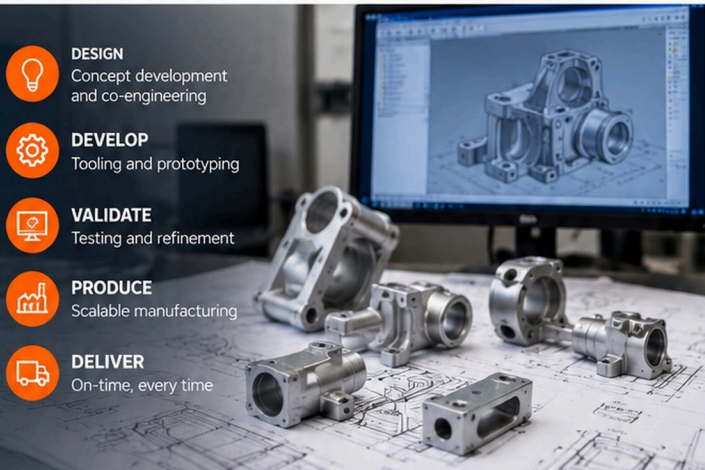
 **DESIGN**
Concept development
and co-engineering

 **DEVELOP**
Tooling and prototyping

 **VALIDATE**
Testing and refinement

 **PRODUCE**
Scalable manufacturing

 **DELIVER**
On-time, every time



 **OEM FOCUS**
Tailored solutions for
bus & commercial vehicle
manufacturers

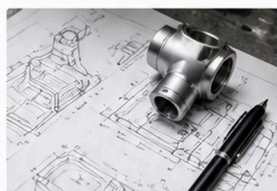
 **PRODUCT
DEVELOPMENT SUPPORT**
From concept to mass
production

 **DESIGN COLLABORATION**
Work with your drawings
or co-develop with our team

 **CONFIDENTIALITY**
Your ideas and designs
are safe with us

FROM CONCEPT TO COMPONENT

A STRUCTURED PROCESS FOR CONSISTENT RESULTS



**YOUR VISION.
OUR ENGINEERING.
A STRONGER
TOMORROW.**

MATERIALS WE WORK WITH

HIGH-PERFORMANCE MATERIALS FOR DEMANDING APPLICATIONS



ALUMINIUM ALLOYS
LM2 | LM6 | A356 | ZL102
Lightweight, strong
and durable



ENGINEERING PLASTICS
ABS | PC | PA | PBT | PP
Reliable performance
for interior & functional parts



TOOL STEELS
H13 | D2 | P20
Longer tool life
and consistent quality



SURFACE FINISHES
Powder Coating | Anodizing
Vibro Polishing | Shot Blasting
Enhanced durability
and aesthetics

COMPONENTS
THAT MOVE A
**BETTER
TOMORROW**

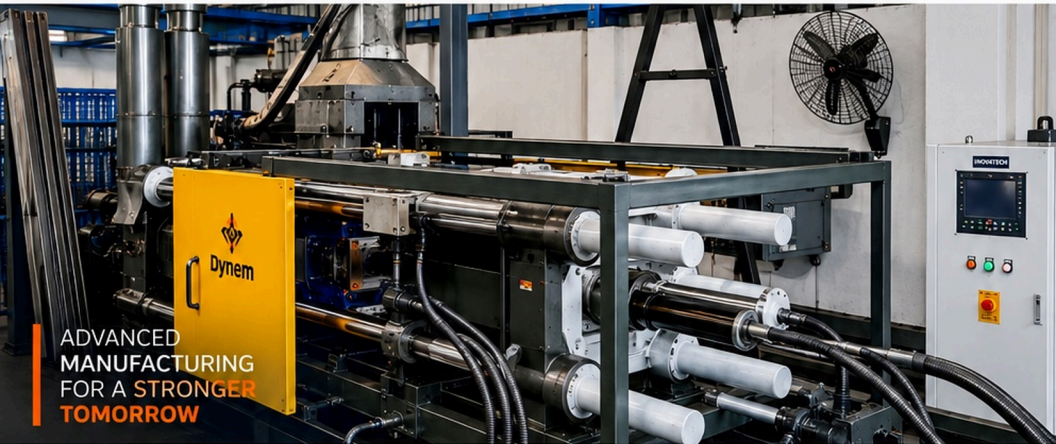
ENGINEERED
FOR SAFER
SMARTER
MOBILITY



OUR MANUFACTURING CAPABILITIES

PRECISION | INTEGRATION | RELIABILITY

FROM
IDEAS TO
REAL SOLUTIONS



ADVANCED
MANUFACTURING
FOR A STRONGER
TOMORROW



01 ALUMINIUM DIE CASTING

- High Pressure Die Casting (HPDC)
- Components up to 1500T
- LM2, LM6, A356 and other alloys
- Complex & high strength components



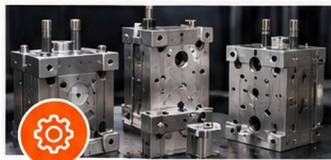
02 PLASTIC INJECTION MOULDING

- Precision moulding
- Wide material options
- Consistent quality
- Components for interiors & assemblies



03 CNC / VMC MACHINING

- High precision machining
- 3-Axis / 4-Axis VMC
- Tight tolerance components
- Prototype and production support



04 TOOL & DIE DEVELOPMENT

- In-house tool design & development
- H13 and other tool steels
- Die maintenance & modification
- Support for new product development



05 FINISHING & COATING

- Shot blasting
- Vibro polishing / Ball burnishing
- Powder coating (various colours)
- Surface treatment for durability



06 ASSEMBLY & QUALITY CHECK

- Sub-assembly and component integration
- In-process and final inspection
- Dimensional and visual checks
- Reliable and consistent quality



CONSISTENT
QUALITY



ON-TIME
DELIVERY



CUSTOM SOLUTIONS
FOR OEMs



SCALABLE
PRODUCTION



COMPONENTS
THAT MOVE A
**BETTER
TOMORROW**

ENGINEERED
FOR SAFER
**SMARTER
MOBILITY**

WHY CHOOSE **MONISCO?**

MORE THAN A SUPPLIER. A LONG-TERM PARTNER.



QUALITY FOCUS

Consistent quality
with stringent
process controls.



RELIABLE PARTNERSHIP

Long-term
relationships with
OEMs and Tier-1
suppliers.



CUSTOM SOLUTIONS

From concept to
production, we
support your
development needs.



ON-TIME DELIVERY

Planned production
and efficient
supply chain
management.



COST EFFECTIVE

Optimized
manufacturing for
better value.



EXPERIENCED TEAM

Skilled and
dedicated team
with industry
expertise.

OUR COMMITMENT

We are committed to delivering
precision-engineered components
that enhance safety, comfort and
reliability in commercial vehicles,
while continuously innovating
for a better tomorrow.

PRECISION
PEOPLE
PERFORMANCE
PROGRESS

SUPPORTING
**A GLOBAL
TOMORROW**



OUR MARKETS



BUS & COACH
MANUFACTURERS



COMMERCIAL
VEHICLE OEMs



TIER-1
SUPPLIERS



INDUSTRIAL
CUSTOMERS

DRIVING PROGRESS IN **MOBILITY**



QUALITY



PARTNERSHIP



GROWTH

COMPONENTS
THAT MOVE A
**BETTER
TOMORROW**

PRECISION COMPONENTS
FOR BUS & COMMERCIAL VEHICLES



FROM
**PRECISION
TO PROGRESS**

CONTACT US

LET'S BUILD A STRONGER TOMORROW TOGETHER



+91 9821 493 482



E26/1, J-Block, MIDC Bhosari,
Pune — 411026



sales@moniscoindustries.com



www.moniscoindustries.com

DRIVING
PROGRESS
IN **MOBILITY**



QUALITY



PARTNERSHIP



GROWTH

THANK YOU

FOR BEING A PART OF
OUR JOURNEY

MADE IN INDIA

