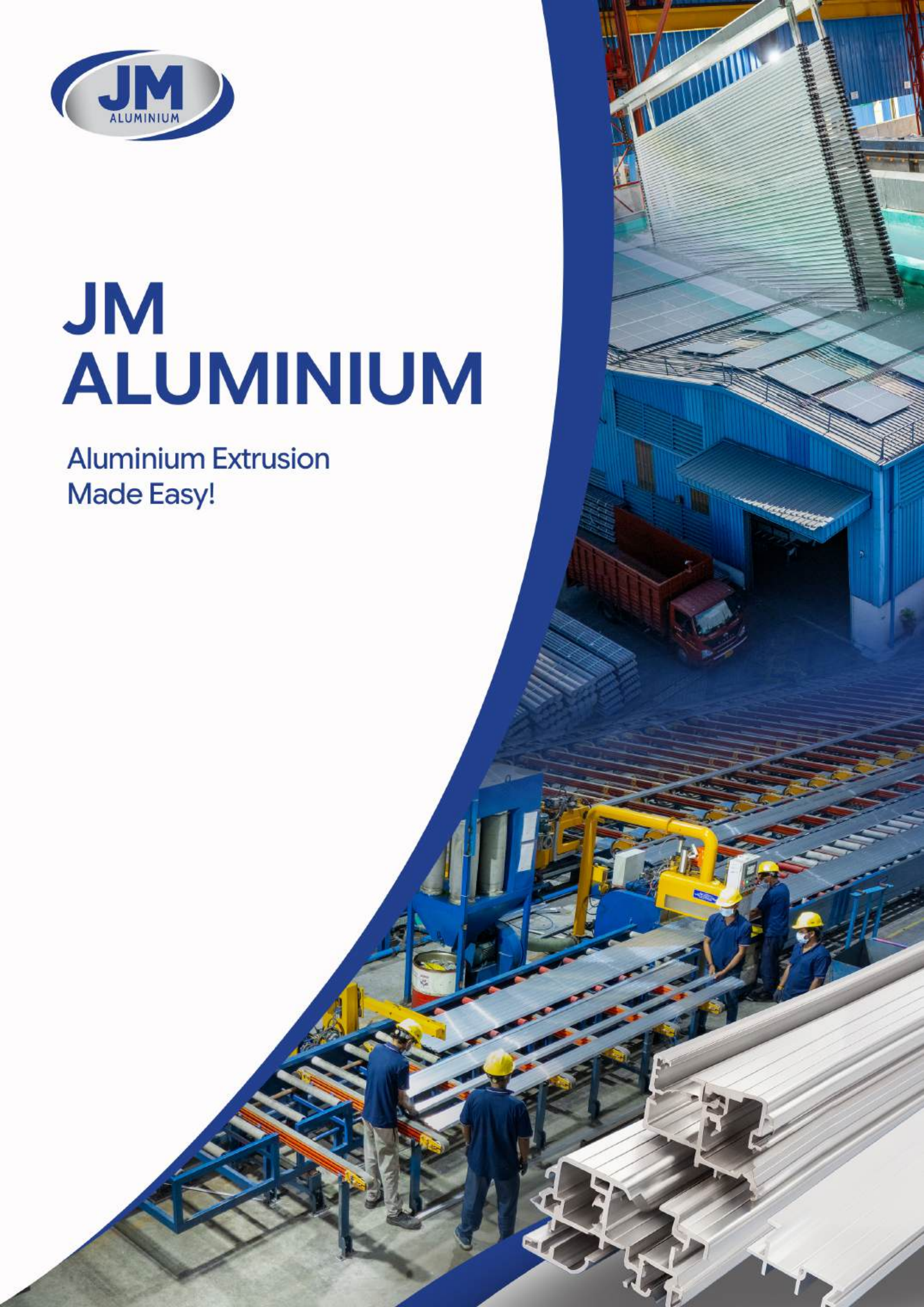
JM ALUMINIUM

Aluminium Extrusion
Made Easy!





Who we are

Established in 1998, JM Aluminium has grown into a leading aluminium extrusion manufacturer with an annual production capacity of 42,000 MT & growing, serving over 900+ customers across India and international markets.

Today, our JM family includes more than 1,500+ trained professionals, driven by innovation, technology and continuous improvement.

ANNUAL PRODUCTION CAPACITY

42,000 MT & GROWING

900+

CUSTOMERS ACROSS INDIA & INTERNATIONAL MARKETS.

1500+

TRAINED PROFESSIONALS

What We Do

JM Aluminium provides complete aluminium extrusion solutions—from design and die development to extrusions, surface finishing, machining, welding and packaging.

By leveraging advanced technology and strategic partnerships, we continue to enhance our capabilities and deliver reliable aluminium solutions across diverse industries.















OUR VISION

We aspire to be India's leading solutions provider in the aluminium extrusion industry.



OUR MISSION

To be the partner of first choice for our customers by:

Delivering innovative solutions in product design, fabrication and surface treatment.

Understanding our customers' businesses and creating solutions that adds value.

Continuously improving quality, efficiency, productivity & cost.

Optimising supply chain management for greater reliability and responsiveness.

Investing in our people and building capabilities for sustainable growth.

OUR VALUES

We put Customers First by creating exceptional experiences and building lasting partnerships.

We pursue Operational Excellence by raising standards and driving continuous improvement.

Our Commitment inspires ownership, accountability and the determination to deliver.

We demonstrate Respect for Individuals by valuing every voice and building trust.

We embrace Lifelong Learning & Adaptability to innovate, evolve and stay ahead.



Furnace and Homogenised Billets

Our in-house facilities provide greater control over material quality and consistency, with the capability to manufacture billets across a wide range of aluminium alloys.



2 MELTING FURNACES OF 20 MT EACH | FULLY AUTOMATED AIR-SLIP BILLET CASING | 2 homogenising furnaces

1000 • 2000 • 3000 • 5000 • 6000 • 7000 SERIES

In-House Tool Room and Die Manufacturing

Our in-house tool room enables us to design and manufacture precision dies with greater control over quality, accuracy and turnaround time.



7 VMC MACHINES | 6 EDM MACHINES | 2 wire-cut machines | 2 CNC MACHINES | 350+ DIES PER MONTH

Aluminium Extrusion

High-Quality Aluminium Extrusion



Exceptional quality extrusions available in various alloys.

Thickness range: starting from 0.4 mm.

Profile sizes: from 6 mm to 350 mm.

Advanced Extrusion Infrastructure



11 extrusion machines with fully automated PLC control systems.

3 continuous extrusion presses for manufacturing critical profiles

State-of-the-Art Equipment



Variable tonnage stretching machines paired with each press.

Auto conveyorised belt handling system for efficient processing.

Auto finish saw machine for precision cutting.

SURFACE TREATMENT & FINISHING

Our advanced finishing facilities enhance the appearance, durability and performance of aluminium profiles.

Powder Coating

Our PLC-controlled conveyorised Powder Coating with Nordson Gun Facility offers a wide range of RAL colours with coating thickness of up to 60 microns, delivering durable and consistent finishes.

RAL COLOUR RANGE • UP TO 60 MICRONS • PLC-CONTROLLED



Anodising

With 3 Anodising Plants, we offer Natural and Bright finishes for profiles up to 21 feet, with anodising thickness of up to 25 microns.

1800 MT PER MONTH • 3 PLANTS • UP TO 21 FEET





Precision in every detail

ADVANCED MACHINING, ASSEMBLY & QUALITY

From drilling, punching, tapping and bending to precision machining, welding and assembly, we transform aluminium extrusions into ready-to-use components.

24 VMC MACHINES

10+ AUTOMATED SPMs

30+ STAMPING & HYDRAULIC PRESSES

7 BENDING PRESSES

Quality is ensured through advanced testing and inspection facilities, including a Computerised Spectrometer, Universal Testing Machine, Electrical Conductivity Meter, Ultrasonic Testing, Ascona and Keyance Profile Measuring Machine, Straightness & Flatness Checking Table, Surface Testing Laboratory and CMM Checking Facility.

PRECISION TO PROTECTION

COLD DRAWN FACILITY

Our advanced Cold Drawn Facility processes aluminium tubes and solid bars up to 46 mm, achieving precision tolerances of up to 50 microns.

46 MM • UP TO 50 MICRONS PRECISION • MULTIPLE TEMPERS

THERMAL BREAK FACILITY

Our advanced Aluminium Thermal Break Facility enables the development of high-performance profiles designed for superior thermal insulation, enhanced energy efficiency and modern architectural applications.

PACKAGING SOLUTIONS

We offer customised packaging options to ensure safe handling and surface protection during transit.

SHRINK TUBING • INTERLEAVE PACKING • SINGLE-PIECE BOX PACKING • SURFACE PROTECTION TAPE • LASER PRINTING ON PROFILES • WOODEN PALLET PACKING

Industries & Applications

We proudly serve a wide array of industries, including:

- Architectural & Construction
- Automotive & Electric Vehicles (EV)
- Solar & Renewable Energy
- Industrial Machinery & Equipment
- Electrical & Electronics
- Power Transmission & Distribution
- HVAC & Refrigeration
- Defence & Aerospace
- Consumer Durables & Appliances
- Furniture & Interiors
- Agriculture
- Medical & Healthcare Equipment

BEYOND BUSINESS

At JM Aluminium, success is built on more than manufacturing. It is built on people, shared values, responsibility and a commitment to growing together.



Quality & Certifications

Our commitment to quality, safety and responsible manufacturing is supported by recognised national and international certifications and approvals.

IATF 16949:2016	ISO 45001:2018
ISO 9001:2015	ISO 14001:2015
BIS 733	QUALICOAT
BIS 5082	CRESIL Rating - A
BIS 1285	MARUTI SUZUKI VSA-Green A Rating
ISO 14067	PGCIL Approved

Approved Coater for AkzoNobel, Jotun, Asian Paints, Berger, Nerolac & Pulver



Together, We Grow

A WORKPLACE THAT CARES

At JM Aluminium, we grow together by investing in the people who make our journey possible—supporting their well-being, growth and everyday life.

CARE & WELL-BEING

Injury Insurance • Regular Health Check-ups • Safety

LEARN & GROW

Advanced Training • Career Development • Continuous Learning

LIFE AT JM

Accommodation • In-house Canteen • Celebrations • Team Building

A RESPONSIBLE TOMORROW

Growing responsibly is part of how we move forward. Through cleaner energy, efficient resource use and community initiatives, we work towards creating a positive impact beyond our business.

6 MW Captive Solar & Wind Power

Sustainable Operations

Recycling • Efficient Resource Use • Wastewater Management

Community Impact

Education • Healthcare • Infrastructure

GROWING TOGETHER. Building for tomorrow

LET'S SHAPE THE FUTURE TOGETHER

OUR MANUFACTURING UNITS

CORPORATE OFFICE & UNIT 1
L-195/196, MIDC, Ahilyanagar – 414 111, Maharashtra, India

UNIT 2
Gat No. 193/2, Near G Block, MIDC, Ahilyanagar – 414 111, Maharashtra, India

UNIT 3
L-216, MIDC, Ahilyanagar – 414 111, Maharashtra, India

UNIT 4
D-93, MIDC, Ahilyanagar – 414 111, Maharashtra, India

UNIT 5
B-2, MIDC, Ahilyanagar – 414 111, Maharashtra, India

UNIT 6
D-89/90/95 MIDC, Ahilyanagar - 414 111, Maharashtra, India

OUR SALES OFFICES ACROSS INDIA

PUNE • MUMBAI • BARODA • BENGALURU • HYDERABAD • NASHIK • DELHI • CHENNAI

Connect With Us

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jmaluminium.com

Scan & Connect

Linkedin

Instagram

Website



If you can dream it,
We can shape it.