Lumex

Strength in Every Shape

Building Excellence.
Inspiring Trust.



COMPANY PROFILE- 2026



About Us

Who We Are

A proud pioneer in aluminium extrusion solutions, it has its roots firmly planted in the dynamic industrial city of Surat, Gujarat. With a legacy of precision engineering and a steadfast commitment to quality, Surat Aluminium has emerged as a trusted name in delivering innovative, tailor-made aluminium solutions that cater to diverse industries across the globe.

Our journey began with a vision to revolutionise the aluminium extrusion industry by providing products that meet the highest standards of quality, durability, and sustain ability. Over the years, we have steadily grown from a single extrusion line into a full-scale operation with cutting-edge technology, positioning ourselves as a leader in India's manufacturing sector.

A Foundation of
Innovation and Growth.

Starting with a modest extrusion facility, Surat Aluminium has transformed into a state-of-the-art manufacturing hub, driven by relentless innovation and the adoption of world-class practices. Today, we operate 10 advanced extrusion lines, each designed to handle varying capacities and cater to the intricate demands of our clients. These lines include presses ranging from 10 MN to 30 MN, enabling us to deliver unparalleled precision in aluminum profile production.

Our operations are supported by a robust logistics and storage infrastructure that includes 10 strategically located warehouses, ensuring seamless delivery and distribution to clients across India and beyond.





Vision
for the Future.

The future of Surat Aluminium is one of continuous growth and innovation. We are preparing to introduce 3 new press lines to expand our capabilities further and meet the ever-evolving demands of our clients. Our investments in advanced technology and infrastructure reflect our determination to remain at the forefront of the aluminum extrusion industry.

Mission & Vision

At Surat Aluminium,
we drive excellence in aluminum extrusion
with innovation, quality, and sustain ability,
shaping a smarter, greener future.

Our Mission.

At Surat Aluminium, our mission is to deliver precision-engineered aluminum extrusion solutions that combine quality, innovation, and reliability. Through advanced technology, sustainable manufacturing, and a customer-first approach, we create high-performance aluminum profiles that empower industries, build lasting partnerships, and drive progress across India and global markets.

Our Vision.

Aluminium, our vision is to be a global leader in aluminum extrusion, setting new benchmarks in quality, innovation, and sustainability. We aim to deliver high-performance solutions across diverse industries, including automotive, aerospace, construction, and renewable energy.

With integrity, innovation, and excellence at our core, we strive to expand our global reach and shape the future of aluminum manufacturing.





National Industries

Precision and Innovation in Every Project

At Surat Aluminium, our mission is to deliver precision-engineered aluminum extrusion solutions that combine quality, innovation, and reliability. Through advanced technology,At National Industries, die manufacturing is at the heart of our extrusion process, ensuring that every product we deliver meets the highest standards of precision and quality.

Our die manufacturing capabilities are driven by a relentless commitment to innovation, technical expertise, and customer satisfaction. We understand that each extrusion project has unique requirements, and our skilled design and development team works meticulously to ensure that every extrusion die is crafted with care and precision, aligning perfectly with the specific objectives of our clients.

Die Manufacturing

Efficient Die Production with Short Lead Times

At National Industries, we recognize the importance of speed and efficiency in die manufacturing. To meet the dynamic needs of our clients, we ensure a lead time of just 2-4 weeks for die production. This swift turnaround time allows us to deliver solutions quickly, without compromising on quality, ensuring that extrusion operations proceed seamlessly and without delay.

