



ENGINEERING PRECISION.

MANUFACTURING EXCELLENCE.

Precision Plastic Engineering Components



TOOLING
EXPERTISE



INJECTION
MOULDING



QUALITY
ASSURANCE



ASSEMBLY
SOLUTIONS



LOGISTICS
SUPPORT



50+

YEARS OF
LEADERSHIP EXPERIENCE



140M+

COMPONENTS
MANUFACTURED



23+

SATISFIED
CUSTOMERS

ENGINEERING BEYOND MANUFACTURING

At V4 Tech, manufacturing is driven by engineering excellence. Every component begins with a deep understanding of functionality, manufacturability, material behaviour, and process optimization.

From concept and tooling to production and inspection, we deliver precision-engineered plastic components that consistently meet demanding industrial requirements.

Whether the application is automotive, electrical, medical, or industrial engineering, our focus remains the same:



Right Design.



Right Material.



Right Process.



Right Quality.

Supported by modern injection moulding infrastructure, experienced engineers, and an uncompromising quality culture, V4 Tech has become a trusted manufacturing partner for leading OEMs.



OUR PURPOSE

To engineer precision plastic components that power performance and build trust.



OUR CAPABILITIES



Tooling Development Support



Secondary Operations & Assembly



Quality Inspection & Assurance



Reliable Delivery & Support



50+

YEARS OF LEADERSHIP EXPERIENCE



140M+

COMPONENTS MANUFACTURED



23+

SATISFIED CUSTOMERS



MYSURU, INDIA

Strategically located for seamless connectivity and timely deliveries.

BUILT BY ENGINEERS. DRIVEN BY ENGINEERING.

The strength of V4 Tech begins with its leadership.

Led by engineers with decades of practical industry experience across electrical, automotive, plastics, manufacturing, vendor development and industrial engineering, every decision is guided by technical understanding rather than commercial compromise.

Our engineering background enables us to:



Understand customer applications



Improve manufacturability



Reduce production costs



Optimize tooling



Improve product life



Solve complex manufacturing challenges

“ We don’t simply manufacture drawings.
We engineer better manufacturing solutions.



Our leadership combines deep engineering knowledge with practical manufacturing experience, enabling us to deliver innovative, reliable and cost-effective solutions that create long-term value for our customers.



CUSTOMER
CENTRIC

Understanding needs.
Delivering value.



CONTINUOUS
IMPROVEMENT

Better engineering.
Better outcomes.



LONG-TERM
PARTNERSHIP

Building trust.
Delivering excellence.



EXPERIENCED
LEADERSHIP

Decades of industry
experience



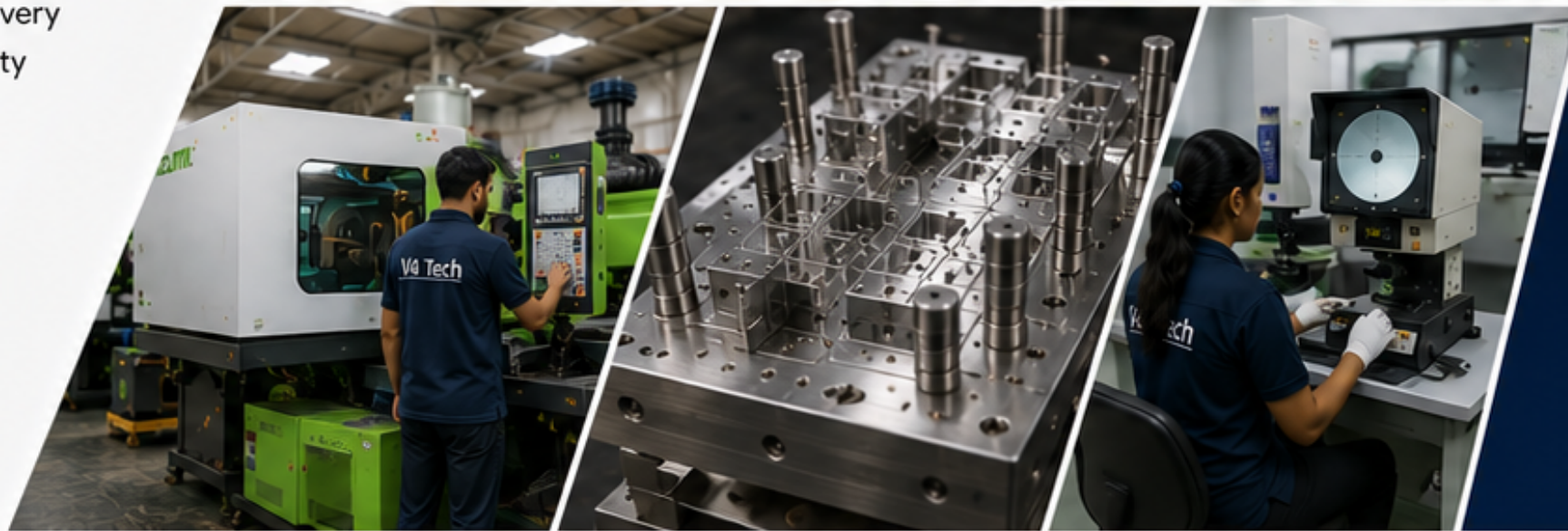
ENGINEERING
FOCUS

Solutions driven by
technical expertise

ADVANCED FACILITY. PRECISE EXECUTION.

Our state-of-the-art manufacturing facility in Mysuru is designed to deliver precision, productivity and consistency at every stage of production.

Equipped with modern injection moulding machines, advanced tooling capabilities, precision measuring instruments and a skilled workforce, we ensure every component meets the highest standards of quality and reliability.



OUR INFRASTRUCTURE

-  Modern Injection Moulding Machines
-  In-house Tool Room & Maintenance
-  Precision Measuring & Inspection
-  Clean, Organized & Safe Work Environment



ADVANCED MACHINES
High precision.
High efficiency.



PRECISION TOOLING
In-house design,
development & maintenance.



RIGOROUS QUALITY CONTROL
Every part. Every time.
Without compromise.



SKILLED WORKFORCE
Experienced teams.
Consistent performance.



CONTINUOUS IMPROVEMENT
Investing in technology.
Delivering better every day.



12500+
Sq. Ft.
Manufacturing Area



10+
Injection Moulding
Machines



50+
Skilled
Professionals



100%
Commitment to
Quality



MYSURU, INDIA
Strategically located for
seamless connectivity and
timely deliveries.

QUALITY ASSURED. RELIABILITY DELIVERED.

At V4 Tech, quality is built into every process. From incoming materials to final inspection, we follow stringent quality control measures to ensure every component meets exact specifications and performs reliably in the field.

Our quality management system is certified to ISO 9001:2015, reflecting our commitment to continuous improvement, process discipline, and customer satisfaction.

OUR QUALITY APPROACH

-  Stringent incoming material inspection
-  In-process quality monitoring at every stage
-  Precision inspection using advanced instruments
-  Final inspection and documentation
-  Continuous improvement and compliance
-  Skilled quality team with hands-on expertise



ISO 9001:2015
Certified Quality Management System



PRECISION INSPECTION
Advanced Measuring Instruments



PROCESS CONTROL
Monitored at Every Stage



ZERO COMPROMISE ON QUALITY
Built-in Quality. Delivered Every Time.



EXPERIENCED QUALITY TEAM
Skilled. Trained. Customer Focused.



100% QUALITY FOCUS
At every step of manufacturing



PRECISE MEASURING
High accuracy inspection systems



CERTIFIED EXCELLENCE
ISO 9001:2015 Certified



CUSTOMER TRUST
Consistent quality. Long-term partnerships.



MYSURU, INDIA
Delivering quality components to industries across the nation.

ROBOTICS. PRECISION. PRODUCTIVITY.

At V4 Tech, we leverage advanced automation technologies to optimize our manufacturing processes. By minimizing manual intervention, we achieve higher productivity, consistent quality and faster turnaround times.



AUTOMATION THAT DELIVERS MORE

Our automation systems are seamlessly integrated into moulding operations and secondary processes to ensure repeatable accuracy, reduce manual effort and maximize throughput.



HIGHER THROUGHPUT

Increase production output significantly



REDUCED CYCLE TIME

Faster operations with optimized cycles



CONSISTENT QUALITY

Repeatable precision in every component



IMPROVED RELIABILITY

Stable processes for long-term performance



KEY ADVANTAGES



Reduced Manual Handling
Less dependency on manual labour



Higher Production Throughput
More output in less time



Consistent Cycle Times
Optimized processes for efficiency



Improved Repeatability
Uniformity in every production run



Reduced Human Error
Enhanced quality and accuracy



Enhanced Operator Safety
Robots handle repetitive tasks



Better Process Stability
Stable and controlled operations



Increased Production Efficiency
Lower cost. Higher productivity



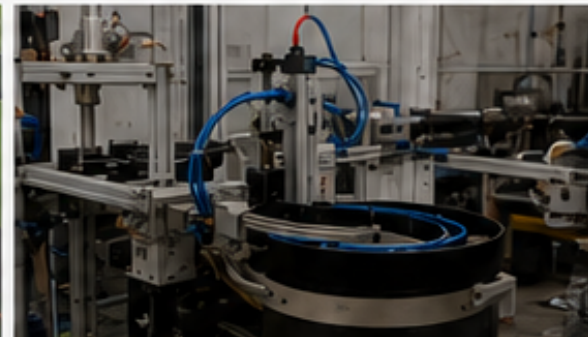
AUTOMATED PART HANDLING

Accurate, repeatable and efficient



AUTOMATED PART EXTRACTION

Consistent handling. Zero damage.



AUTOMATED ASSEMBLY SOLUTIONS

Higher accuracy with reduced manual effort



By integrating robotics into our manufacturing process, V4 Tech delivers **higher productivity, greater consistency and dependable quality for every production run.**



ADVANCED INJECTION MOULDING

High precision machines for complex components



TOOLING EXPERTISE

In-house design, development & maintenance



ROBOTIC AUTOMATION

Reduced manual effort.
Increased throughput.



PRECISION QUALITY CONTROL

Advanced inspection systems for zero defects



CONTINUOUS IMPROVEMENT

Driven by data.
Focused on excellence.



MYSURU, INDIA

Strategically located for seamless connectivity and on-time deliveries.



ADVANCED MANUFACTURING. INTELLIGENT AUTOMATION.

At V4 Tech, we combine advanced manufacturing capabilities with smart automation to deliver precision components with unmatched consistency, efficiency and reliability.

Our integrated processes, modern infrastructure and engineering expertise enable us to meet the most demanding requirements of global OEMs.



ADVANCED MANUFACTURING FACILITY

- Modern injection moulding machines
- Wide range of tonnage capacity
- Controlled environment for consistency

SMART MANUFACTURING & ROBOTICS

- Robotic part handling
- Reduced manual intervention
- Higher throughput
- Stable cycle times
- Consistent quality

TOOLING EXPERTISE

- In-house tool design & development
- Precision machining
- Preventive maintenance for long tool life

PRODUCTION EXCELLENCE

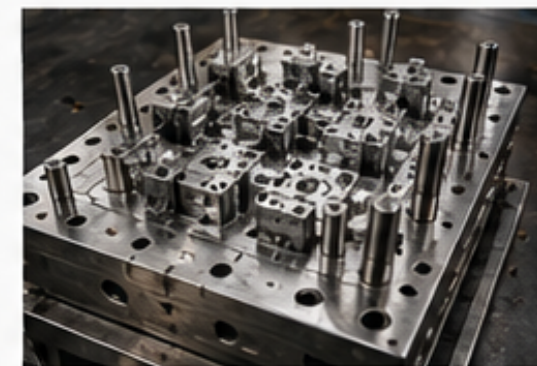
- Optimized production planning
- Lean manufacturing practices
- Continuous monitoring
- On-time delivery

OUR INTEGRATED MANUFACTURING PROCESS



QUALITY BUILT INTO EVERY PROCESS.

Quality is not just a department – it is our culture. From engineering to final inspection, we ensure every component meets the highest standards of precision and performance.



ENGINEERING EXPERTISE

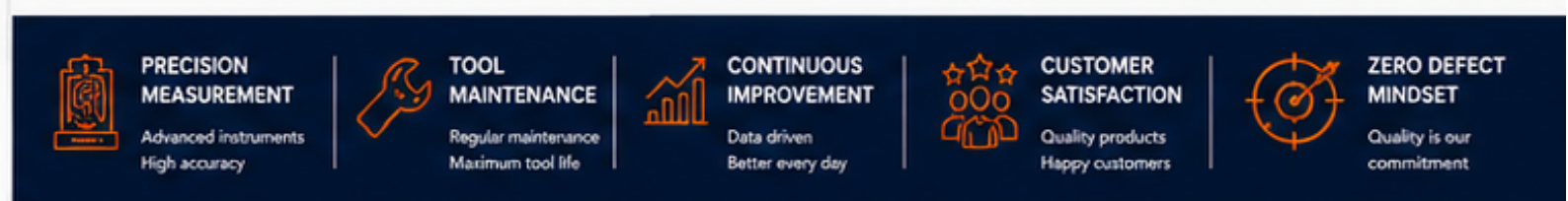
- Tool Design & Development**
Advanced 3D CAD/CAM for precision tools
- Material Selection**
Right material for right application
- Process Optimization**
Enhancing efficiency and reducing cycle time
- Product Development Support**
DFM analysis & engineering consultation
- Continuous Improvement**
Innovation driven by data and experience

QUALITY SYSTEMS

- ISO 9001:2015 Certified**
Quality Management System
- Incoming Material Inspection**
Strict checks for quality assurance
- In-process Quality Control**
Continuous monitoring at every stage
- Final Inspection**
Advanced measuring instruments
- Documentation & Traceability**
Full traceability for every batch

WHY IT MATTERS

- ✓ **Right Design**
Ensures functional excellence
 - ✓ **Right Material**
Ensures performance & durability
 - ✓ **Right Process**
Ensures consistency
 - ✓ **Right Quality**
Ensures customer satisfaction
- Every time. On time.
All the time.**



By integrating advanced manufacturing with intelligent automation and rigorous quality systems, V4 Tech delivers precision components that power performance and build trust.



**CERTIFIED
QUALITY**
ISO 9001:2015
Certified Company



**ADVANCED
TECHNOLOGY**
Modern machines,
Smart automation



**ENGINEERING
DRIVEN**
Engineering first
approach



MYSURU, INDIA
Strategically located for
seamless connectivity and
timely deliveries.

SAFETY IS OUR CULTURE. SUSTAINABILITY IS OUR COMMITMENT.

At V4 Tech, Environment, Health, and Safety are integral to every aspect of our operations. We believe that world-class manufacturing is built on responsible environmental practices, a safe workplace, and the well-being of every employee.

Our commitment goes beyond compliance—we foster a culture where safety, sustainability, and operational excellence work together to deliver reliable manufacturing solutions.



GREEN CATEGORY CERTIFIED

Pollution Control Board
Green Certified



ZERO INCIDENTS SINCE 2012

0 Incident Company
Since Inception



PEOPLE. SAFETY. SUSTAINABILITY.

Our Core Values,
Every Day.



ENVIRONMENT

Responsible Manufacturing for a Sustainable Future

We are committed to minimizing our environmental footprint through responsible manufacturing practices and strict environmental compliance.



Pollution Control Board
Green Category Certified



Environmentally responsible
manufacturing practices



Efficient waste management
and segregation



Resource optimization and
energy-conscious operations



Continuous focus on reducing
environmental impact



Compliance with all applicable
environmental regulations



EMPLOYEE HEALTH

Our People Are Our Greatest Strength

The health and well-being of our employees remain one of our highest priorities. We maintain a workplace that promotes physical well-being, hygiene, and a positive working environment through preventive measures and employee-focused initiatives.



Healthy and hygienic
work environment



Employee wellness
initiatives



Ergonomic work
practices



Continuous awareness
and training



Comfortable and safe
working conditions



SAFETY FIRST. ALWAYS.

Zero Incidents Since 2012

Safety is embedded into every process, every machine, and every activity across our facility. Since our inception in 2012, we have maintained an outstanding safety record with Zero Lost Time Incidents, reflecting our unwavering commitment to safe manufacturing practices.

- ✓ Zero Incident Company since 2012
- ✓ Machine guarding and safety interlocks
- ✓ Safe operating procedures (SOPs)
- ✓ Regular safety audits and inspections
- ✓ Fire protection systems
- ✓ Emergency preparedness and response
- ✓ Continuous employee safety training
- ✓ Risk assessment and hazard identification
- ✓ Preventive maintenance for safer operations



COMMITTED TO PROTECTING PEOPLE, PRESERVING THE ENVIRONMENT
AND DELIVERING SAFE MANUFACTURING EXCELLENCE.



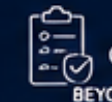
ENVIRONMENT
A BETTER TOMORROW



HEALTH
FOR A BETTER YOU



SAFETY
FOR A BETTER WORKPLACE



COMPLIANCE
BEYOND STANDARDS



SUSTAINABILITY
FOR A BETTER FUTURE

V4 Tech

ENGINEERED TO PERFORM.
BUILT TO LAST.



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ISO 9001:2015
CERTIFIED
COMPANY

10 WHY CHOOSE V4 TECH

ENGINEERED FOR EXCELLENCE. DELIVERED WITH COMMITMENT.

At V4 Tech, we go beyond manufacturing – we build long-term partnerships by delivering precision components, on time, every time.



ENGINEERING FIRST APPROACH

Solutions designed by engineers to ensure design for manufacturability, quality and performance.



ADVANCED MANUFACTURING

State-of-the-art machines, robotics and automation enable high precision, consistency and productivity.



QUALITY YOU CAN TRUST

ISO 9001:2015 certified quality management system ensures zero compromise on quality.



EXPERIENCED & SKILLED TEAM

Trained, experienced professionals committed to excellence in every process.



TOOLING EXPERTISE

In-house tool design, development and maintenance for reliable and cost-effective production.



ON-TIME DELIVERY

Robust planning, process control and committed teams ensure on-time delivery, every time.



CUSTOMER CENTRIC

We work as an extended partner to understand your needs and deliver tailored solutions.



CONTINUOUS IMPROVEMENT

Data-driven approach and lean practices to enhance processes and deliver lasting value.

OUR CUSTOMER JOURNEY



01
DESIGN &
ENGINEERING



02
TOOLING
DEVELOPMENT



03
INJECTION
MOULDING



04
AUTOMATION
& ASSEMBLY



05
INSPECTION &
QUALITY CHECK



06
PACKING &
DISPATCH



07
ON-TIME
DELIVERY



10+
Injection Moulding
Machines



Robotics
Enabled
Facility



50+
Skilled
Professionals



High
Productivity
& Efficiency



On-Time
Delivery
Assured

V4 Tech

ENGINEERED TO PERFORM.
BUILT TO LAST.

11 CONTACT US

LET'S BUILD SOMETHING PRECISIONED TOGETHER.

We are ready to understand your requirements and deliver the right solution with precision, quality and timely execution.



V4 TECH PRIVATE LIMITED

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Hebbal Industrial Estate,
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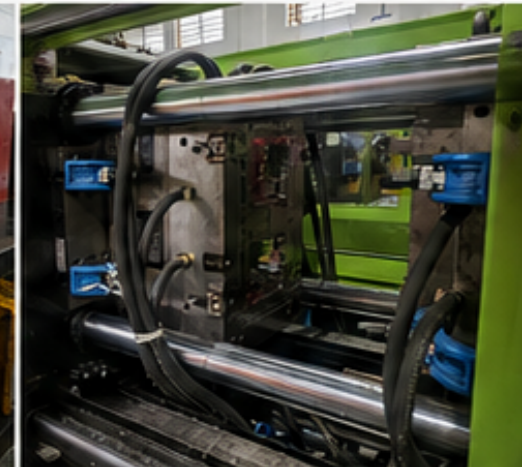
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