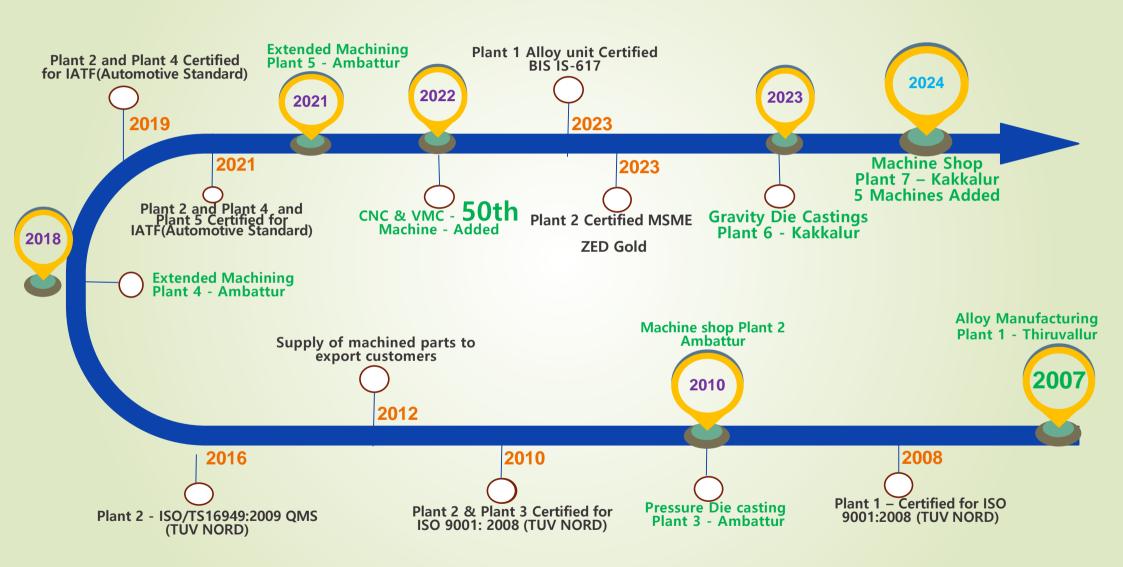


EXCELLENCE IN ALUMINUM ALLOYS, DIE CASTINGS & MACHINING

MILESTONES

18 Years



Plant Location



ALLOY Plant Since 2007
Aluminum Alloy 2007



MACHINING Plant Since 2021 CNC,VMC 272



MACHINING Plant Since 2010 CNC, VMC 2012



CASTING Plant Since 2024
Gravity Die Casting 10



CASTING Plant Since 2010
High Pressure Die 285
Casting

EXISTING TOTAL BUILD UP AREA: 82K Sq ft

PROPOSED BUILD UP AREA: 86K Sq ft



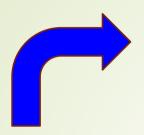
MACHINING Plant Since 2018
CNC, VMC 90







End To End Manufacturing Solution













Alloy - Ingot



Pressure Die Casting





Machining

Vision & Mission & Values

Our Vision

Building a Bright Future in mobility technology for our customers and employees.

VISION

Our Mission

- ✓ Promoting Safe & Efficient Mobility We focus on making transportation safer, more efficient, and comfortable, while reducing negative impacts such as air pollution, congestion, and road accidents.
- ✓ Reducing Environmental Impact Supporting the adoption of electric vehicles (EVs) and promoting clean energy and sustainable mobility.
- ✓ Setting Aggressive Targets Striving for ambitious goals to drive innovation and industry excellence.

Our Values

At Srivari Alloys, we uphold strong ethics and principles:

- ✓ Integrity Always doing the right thing, regardless of the cost or visibility.
- ✓ Vitality Driving innovation and continuous improvement.
- √ Frugality Maximizing efficiency and resourcefulness.
- ✓ Agility Adapting quickly to industry advancements.
- We are committed to building better, more economical products faster while maintaining our core values







Business Portfolio & Segment's

Business Portfolio

- Aluminum Alloys
- Pressure Die Castings
- Gravity Die Castings
- Ferrous Machined Castings

(Cast Iron and Ductile)

■ Bar Machined parts & Forging's

(Steel/Stainless/Copper/Al. Extrusion)

SUB Assembly

Business Segment's Automotive Sectors

- √ Steering Systems
- ✓ Brake Systems
- ✓ Engine components
- √ Fuel Injection unit
- √ Starter Motor Housings
- ✓ Electrical Vehicles

Non-Automotive Sectors

- **✓Oil & Refinery Sector**
- √ Genset components
- ✓ Electrical Transmission components
- √ Agriculture Industry
- √ Food Industry machines
- **✓ Exports**

SRIVARI ALLOYS Quality policy

Srivari Alloys is committed to achieve enhanced Customer satisfaction by continuously meeting their requirements with quality, competitive pricing & timely delivery.

We are also committed to provide a suitable environment to the employees to work As a team and motivate them by giving maximum training.

 \checkmark We also focus on risk based Thinking and continual Improvement to improve our efficiency.

Our Esteemed Customer's

Automotive Customers













Non- Automotive Customers























































Our Esteemed End Customer's



































































Our Products

Aluminium Alloys



Aluminium Castings



Aluminium EV Products



Ferrous Casting & Forging



SUB Assembly Products



Bar Machined Products



Infrastructure – In House & Outsource Process

	In-House Process	Quantity in Nos	Outsource Process
>	Rotary Furnace & Skelnar Furnace	02	> ED Coating – Surface treatment
>	High Pressure Die Casting Machine	05	
>	Electric Furnace	11	> Anodizing Process
>	CNC Lathes + VTL 1No + Sliding Head (SHA 20)	28	> All type of Coating (Yellow Passivation & Black coating)
>	Vertical Machining Centre's	30	
>	4 th Axis Machining Centre's & Index Tables	29	> Heat treatment Process
>	5 th Axis Tables	06	> Thermal De-Coring Process
>	Washing machine	03	Powder Coating Process
>	Ultra Sonic Washing	01	7 Towder Coding Process
>	Leak Test Machine	08	Vibro Polishing Process
>	Hydrostatic Testing Machine	01	
>	Laser Engraving Machine	01	> Hydraulic Fixture



Manufacturing Facilities Aluminium Alloy Plant

Furnace	: 2 Nos
Production Capacity	: 4800 Tons / annum
In-House utilization	: 1500 Tons / annum
RM Sales to Customer	: 2100+ Tons / annum
Spare Capacity	: 1200 Tons / annum

Manufacturing Facilities Gravity Die Casting Plant







FURNACE -03 No's Capacity: 200 & 300 & 500 Kg's

TITLING MACHINE – 02 No's

SHOT BLASTING MACHINE



Inspection Facilities In Alloys & GDC Casting Unit

















Manufacturing Facilities Pressure Die Casting Plant







SPECIFICATION:

SPECIFICATION:

SPECIFICATION:

Machine Description	:	HPDC 120T	Machine Description	:	HPDC 250T	Machine Description	:	HPDC 420T
Make	:	TECHNOCRATS	Make	:	TOSHIBA	Make	:	ZITAI
Spare Capacity	:	50,000 Shots / Month	Spare Capacity	:	10,000 Shots / Month	Spare Capacity	:	10,000 Shots / Month
Production Capacity	:	1,20,000 Shots / Month	Production Capacity	:	30,000 Shots / Month	Production Capacity	:	30,000 Shots / Month
Number of Machine	:	3	Number of Machine	:	1	Number of Machine	:	1

Inspection Facilities In PDC Casting Unit

















Auto Die Coat Mixing

Manufacturing Facilities Machining Plant



SPECIFICATION:

Machine Description	:	CNC LATHE
Make	:	ACE - JOBBER XL
Max Work Diameter	:	300 mm
Max Swing Over Bed	:	500 mm
Spare Capacity	:	25 %
Capacity Utilized	:	75 %
Number of Machine	:	28



SPECIFICATION:

Machine Description	:	VMC
Make	:	BFW & AMS
AXIS	:	800 / 510 / 510 mm
Spare Capacity	:	30 %
Capacity Utilized	:	70 %
Number of Machine	:	30

Inspection Facilities In Machining Unit

















Inspection Facilities In Machining Unit

Make: MITUTOYO CRYSTA - APEX V574 PH10MQP VB Renishaw With Scanning Probe Head

Axis: X-500, Y-700, Z-400







Dover India – Supplier Excellence Award In 2022 Excellent Collaboration and Project Execution

Sona Comstar – Appreciation Award In 2022 Short time Development of Parts

Parker Hannifin - Award In 2022
Delivery Excellence

Valeo – Technology trends Day Participant Award In 2022 Group Technical Centre

Brakes India – Appreciation Award In 2021 -2022
New Product Development Support (New Part Family)

Brakes India – Appreciation Award In 2022 -2023

Special Category Appreciation for Best New Product Development

Best entrepreneur district level award for - 2022-2023 (CHENNAI DISTRICT) From MSME Department, Government Of Tamil Nadu, India, International MSME Day

Rane NSK – Quality Month Celebration Award In 2023

Quiz Competition First Runner-up











Madras Engineering – Quality Month Celebration In 2023
Best Supplier Award of 2022 -2023

Parker Hannifin – Quality Month Celebration In 2023

Quality Kaizen & Quiz Competition Winner

New Delhi AXIS Bank – 2022 - 2023 (India SME 100 Awards-2022-23)
TOP 100 Enterprises ALL OVER INDIA AWARD

Sona Comstar – Appreciation Award of Supplier Performance Green Supplier of the year on 2023

KVB Business Banking Unit Chennai - 2024
Excellence in MSME ENTREPRENEURSHIPAWARD

Parker – Award
Excellence For Dynamic Resolution In the year on 2024.

Best Industry Professional Award From TISLA - 2024

Rane NSK – Quality Month Award In 2024
Quiz Competition Winner



















Future Plan's

MACHINING UNIT:

Based on Customer Requirement we are added additional CNC & VMC machines in On-Time

CMM Zeiss Make : Apr ' 2025

HIGH PRESSURE DIE CASTING UNIT:

√ 420T PDC Machine – 1 no. : Apr ' 2025

560T PDC Machine – 1 no. : Apr ' 2025 730T/850T PDC Machine – 1no. : Apr ' 2025

X-Ray Machine – 1 no. : Apr ' 2025

PROPOSED FACTORY BUILDING MODEL - FOR CASTING & MACHINING

New factory building 86000 Sq.Ft in 3Acres land planned for April 2025 at Kakkalur, Thiruvallur



Corporate Social Responsibility

- **❖ CSR ACTIVITES DONE BY SRIVARI ALLOYS 2023-24**
- Education Facilities:
- Donated Money to Employees for their children Educations.
- Medical Facilities:
- ☐ Conduct Eye check up camps, also provided free medicines to poor people
- ❖ Social Rehabilitation:
- RO Water Plant installed at Govt Higher Secondary School, Sevalkulam, Tenkasi District, Tamil Nadu, India
- ☐ Constructed 1 Anganwadi School at Chithirampatti village, Kuruvikulam Union, Tenkasi District, With the help of ACE Micromatic
- ☐ Donate 20 trees for improved Environment















Thank You!