



CIN: L24105TN2023PLC161105  
GST :33AAKCT1984F1Z7

# THAAI CASTING LIMITED

*Manufacturing of Aluminium Pressure Die Casting Dies, Components,  
Machined Parts, Induction Hardening and Nitriding.*

To,

July 25, 2024

National Stock Exchange of India Ltd.  
Exchange Plaza,  
Plot No. C/1, G Block,  
Bandra-Kurla Complex,  
Bandra (E) Mumbai - 400 051

**Subject: Intimation of investor presentation.**

**(Scrip Symbol: TCL, ISIN- INE0QJL01014 & Scrip Name -THAAI CASTING LIMITED)**

Dear Sir / Madam,

Pursuant to Regulation 30 of SEBI (Listing Obligation and Disclosure Requirements) Regulations, 2015, we enclosed herewith the "Investor Presentation" of the company.

The aforesaid presentation is also accessible on the Company's website at;

<https://www.thaaicasting.com/investor-corner/#noticedisclosure>

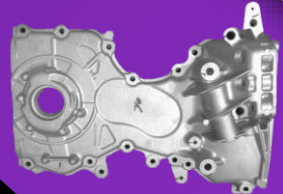
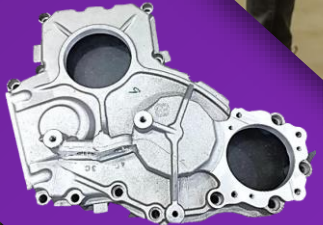
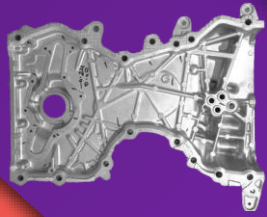
We request you to kindly take the aforesaid on your record.

**Thanking You,  
For Thaaai Casting Limited**

RAJESH  
KUMAR  
SAMAL  
Digitally signed by  
RAJESH KUMAR  
SAMAL  
Date: 2024.07.25  
18:12:01 +05'30'

**Rajesh Kumar Samal  
Company Secretary and Compliance Officer  
Enclosed: As above**





Where Metal Meets Precision

FY24 Investor Presentation



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# Company Overview





Thai Casting Limited (Thai Casting, The Company) established in 2011, is specialized in Pressure Die Casting as well as the precision Machining of both Ferrous and Non-Ferrous materials and Induction heating and quenching

With over three decades of industry experience, the company focuses on manufacturing and supplying high-quality castings to the automotive sector.

Their product portfolio encompasses a diverse range of Automobile components, including Engine Mounting Support Brackets, Transmission Mounts, Fork Shift and Housing, Armature - Steering Wheel, Electrical Connectors, YFG Base Frame (Right-hand drive side/Left-hand drive side), Housing, Top Cover, and more.

The company follows a self-certification process for its components, demonstrating confidence in the excellence of its products.

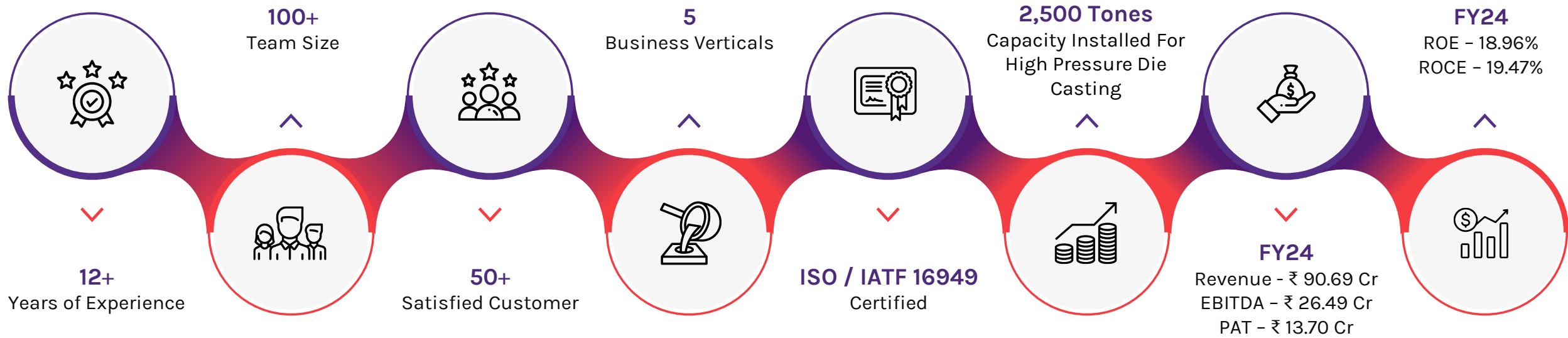
Thai Casting operates on a Direct On Line (DOL) basis, streamlining the supply chain for efficient delivery of its top-notch components.



Thai Casting Limited mission and vision is to set a benchmark in Quality Leadership. We Deliver Quality Moulds in much shorter lead time of manufacturing as required from your conceptual thoughts & Design.

Maintain our Reputation as a Reliable Source for Quality Die Cast & Machined Products.







Company Incorporated

ISO 9001:2008

2011



2014

SQ Mark Award  
From Hyundai

Best QCD Award From Tokai  
Tubber Auto Parts

IATF 16949 : 2016

2019



2021

MSIL-GREEN Certification  
Shifted from 700 sq.m to 9,000  
sq.m to SIPCOT

Best Quality Award from Hanon  
Systems

Best Vendor Award from RSB

2022



GE Approval

RSB - Key Partner Award

Converted Into Public Ltd.

Met the rigorous standards of the  
SMETA 4-Pillar Audit

2024



## Automotive Customers



## Non-Automotive Customers



## Direct OEM





End Customers





IATF 16949 - 2016



SQ MARK Certificate  
Hyundai Motors - 2014



Green Certification  
Maruti Suzuki - 2021





**SMETA** Sedex Audit Reference: ZAA600048201 Sedex Members Ethical Trade Audit Report Version 6.1

Audit Details			
Sedex Company Reference: (only available on Sedex System)	ZC5000021721	Sedex Site Reference: (only available on Sedex System)	ZS1000024968
Business name (Company name):	THAAI CASTING LIMITED		
Site name:	THAAI CASTING LIMITED		
Site address:	A-20, 7th CROSS ST, SIPCOT INDUSTRIAL PARK, PILLAIAPAKKAM, SRIPERUMBUDUR, SRIPERUMBUDUR, KANCHEPURAM, 602105 IN	Country:	IN
Site contact and job title:	P.Manoharan / GM - HR and Admin		
Site phone:	9677131872	Site e-mail:	hrm@thaacasting.com
SMETA Audit Pillars:	<input checked="" type="checkbox"/> Labour Standards	<input checked="" type="checkbox"/> Health and Safety (plus Environment 2-Pillar)	<input checked="" type="checkbox"/> Environment 4-pillar
			<input checked="" type="checkbox"/> Business Ethics
Date of Audit:	2024-02-22		
Audit Company Name:			
DQS CFS GmbH			
Audit Conducted By			
Affiliate Audit Company	<input checked="" type="checkbox"/>	Purchaser	<input type="checkbox"/>
Brand owner	<input type="checkbox"/>	NGO	<input type="checkbox"/>
Multi-stakeholder	<input type="checkbox"/>	Retailer <input type="checkbox"/>	
		Trade Union <input type="checkbox"/>	
		Combined Audit (select all that apply)	

Audit company: DQS CFS GmbH Report reference: ZAA600048201 Start Date: 2024-02-22 End Date: 2024-02-24 Sedexglobal.com 2

**SMETA – 4 PILLAR (AUDIT QUALIFIED)**



**WOOSU  
Appreciation Award**



**STANADYNE  
Appreciation Award**



**TRIN - Best QCD  
[Quality, Cost & Delivery] Award**



**HANON SYSTEMS  
Best Quality Award 2021**



**Best Vendor Award 2022**



**Business Innovation Summit  
2023**



**Business Innovation Summit  
2023**



**RSB - Key Partner Award  
2023**



# Where Precision Meets Production: State Of The Art Manufacturing Facility







**High Pressure Die Casting**



**Trimming / Deburring**



**Shot Blasting**



**VIBRO**



**Cylindrical Grinding**



**HMC**





VTL Machining



Machining VMC / CNC



Induction Heat Treatment



Gas Nitriding



Tempering



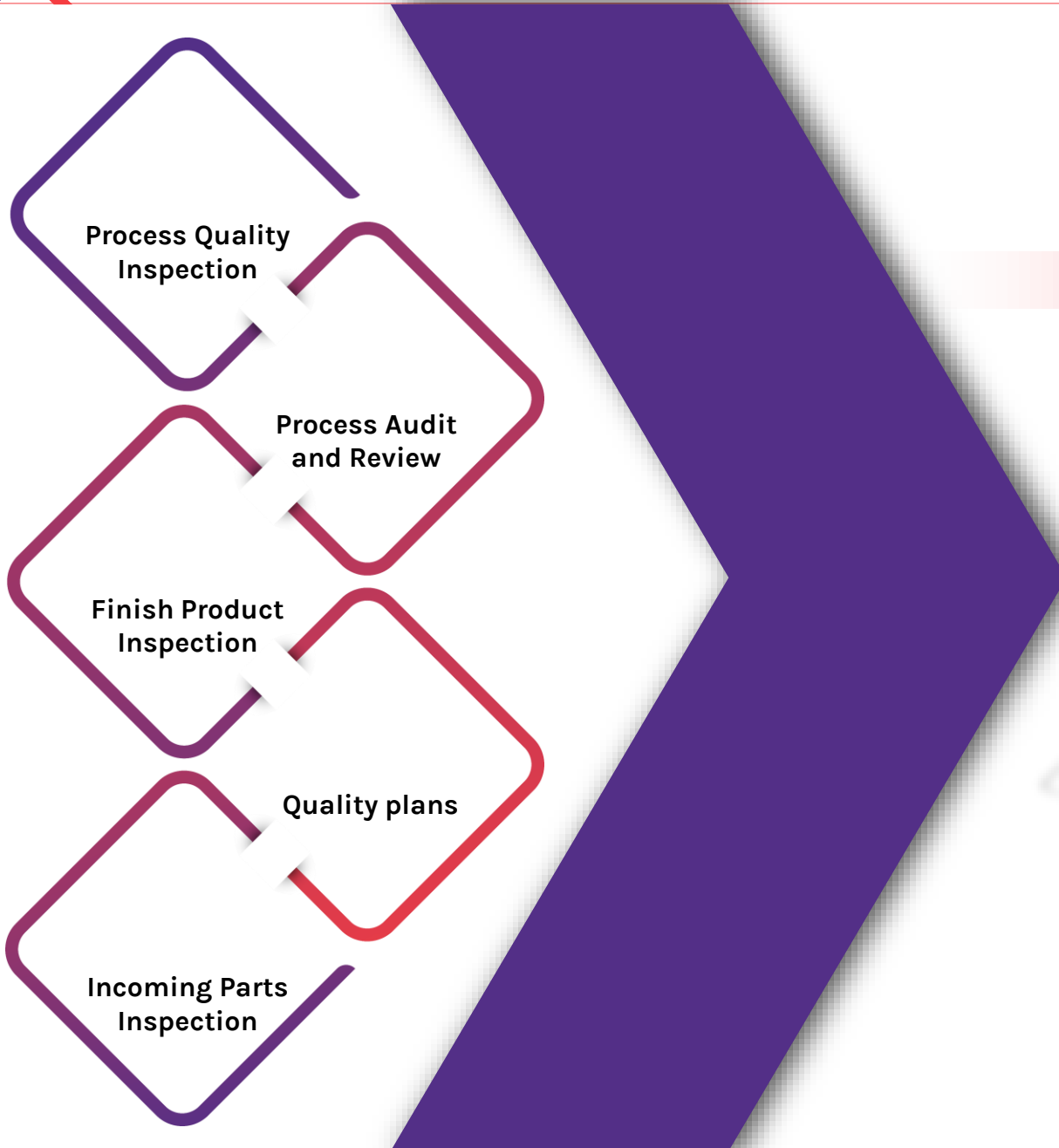
Specialized Testing



General Testing



Gear shaping



## Quality Policy

Thaai Casting is Totally Committed to Achieve Customers Satisfaction by following QCDS Principles.

Thaai Casting will achieve this by establishing, maintaining and continually improving the effectiveness of their QMS.

The Company strive for excellence through dedicated team work and total employees involvement.





**X-Ray Machine – 160 KVA**



**UTM Universal Testing Machine**



**CNC Contour**



**Spectro Meter**



**Microvickers Hardness Tester**



**Roughness Tester**



**Microscope**



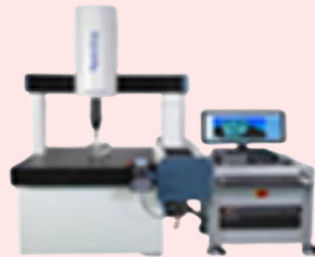
**CNC CMM ZEISS**



**VMS**



**Density Analyser**



**CNC CMM ACCURATE**



**Thermal Camera**





## Management Overview



**Mr. Anandan Sriramulu**

*Chairman and Managing Director*

Mr. Anandan completed his Post Graduate program from Waseda University in 1997.

His educational foundation was laid at the Central Institute of Plastics Engineering & Technology, where he acquired specialized knowledge in mould making and mould designing in the year 1992.

He has been associated with the Company since inception.



**Ms. Shevaani Anandan**

*Whole Time Director*

Ms. Shevaani holds a bachelor's degree in Doctorate in Pharmacy from the esteemed SRM Institute of Science and Technology.

She is currently furthering her academic pursuits by pursuing a Masters in Hospital and Health Systems Management at Birla Institute of Technology and Science (BITS Pilani).



**Mr. Sriramulu Rajasekar Ramakrishnan**

*Whole Time Director*

Mr. Ramakrishnan is a Graduate from the University of York.

He is also holding a professional qualification in MSc International Business and Strategic Management.

He has played a significant role in company's growth, starting as an Assistant Development Head (NPD) and contributing to the infrastructure development of the A20 Pillaipakkam SIPCOT area.



**Mr. Chinraj Venkatesan**

*Whole Time Director*

Mr. Venkatesan completed his Graduation in Diploma in Mechanical Engineering at Vardaman Hosur University College of Engineering.

He plays a pivotal role as he oversees both the technical and commercial dimensions of operations. This broad-spectrum responsibility encompasses everything from designing and production to planning, sales, marketing, and more.

He has been associated with our Company since inception.



**Mr. Narenkumar Mandepudi**

*Independent Director*

Mr. Narenkumar completed engineering from the REC Allahabad and subsequently obtained his Post Graduate diploma in Enterprise resource Management from SP Jain Institute of Management and Research.

He has rich experience in the Construction and Glass Industry.

Presently a partner at M/s MANAKU, he oversees consultancy for manufacturing plants, business development, and quality certification of glass.



**Mr. Achaya Kumarasamy**

*Independent Director*

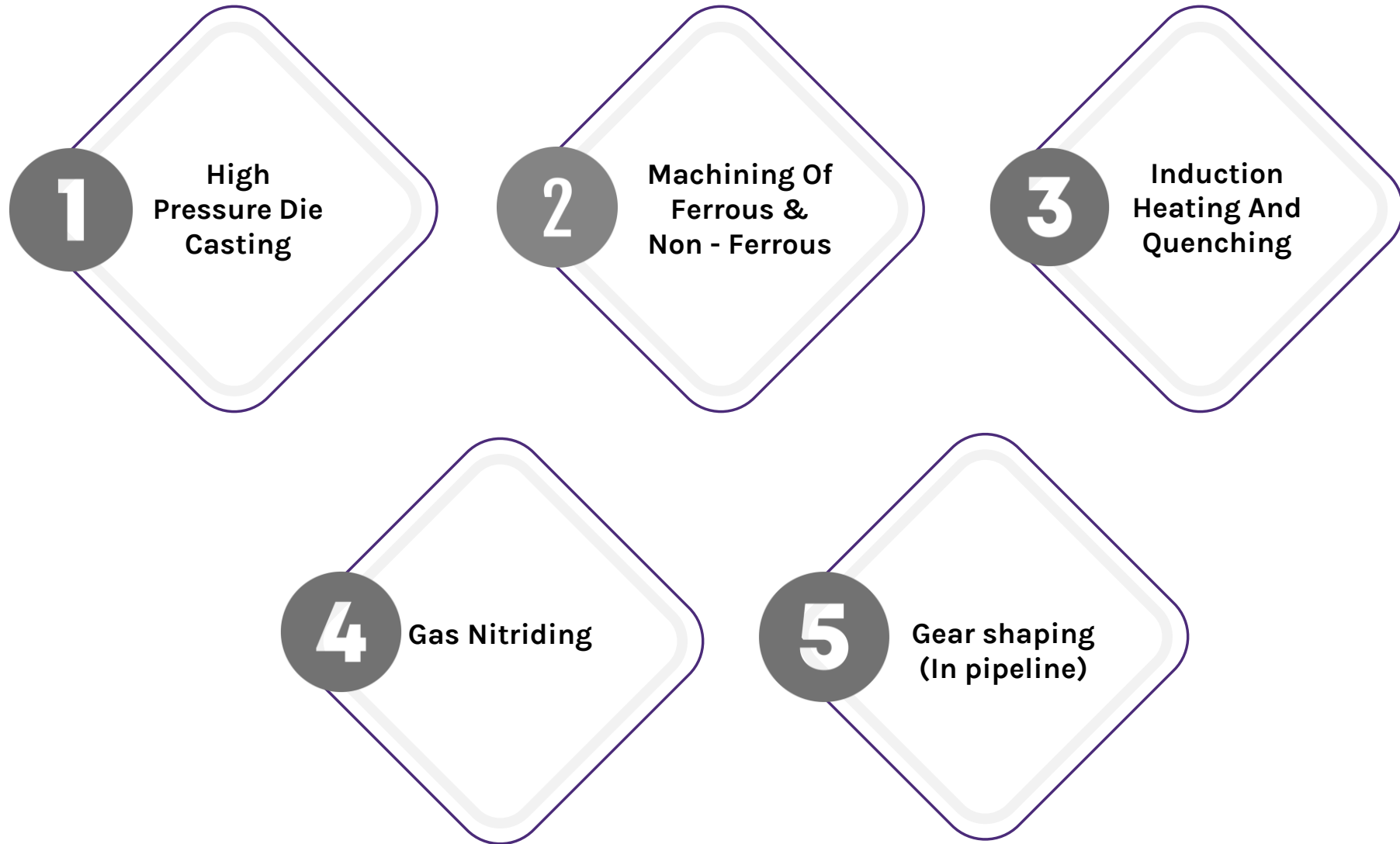
Mr. Kumarasamy has done post graduation in Diploma in SCM from Indian Institute of Management, Calcutta (IIMC).

He has rich experience in operations with Automotive and Glass verticals and also held Leadership positions in strategic areas with reputed Indian and Multinational Companies





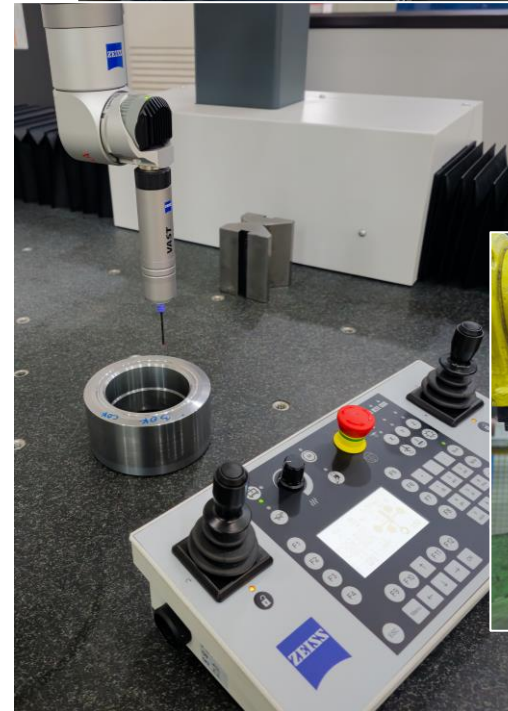
## Business Overview



## 1

### High Pressure Die Casting

- High-pressure die casting (HPDC) is a manufacturing technique employed to create intricate metal parts by injecting molten metal into a metal Mold cavity at elevated pressure.
- Ideal for mass production, this process ensures high dimensional accuracy, superior surface finish, and the ability to craft complex shapes.
- What distinguishes the company in this competitive landscape is its ability to swiftly transition from research and development to production. The company's strong R&D capabilities and operational agility set industry benchmarks that competitors struggle to match in the short term.





2

Machining  
Of Ferrous  
& Non -  
Ferrous

## Non-Ferrous Machining Capabilities

### Computer Numerical Control (CNC) Machining for Non-Ferrous Parts

Thaai Casting Limited uses CNC lathes for precision turning, ideal for crafting cylindrical parts. Facing operations create flat surfaces, drilling ensures accurate holes, and milling shapes workpieces with versatility for intricate forms.

### Vertical Machining Center (VMC) Machining for Non-Ferrous Parts

VMCs with 4th-axis capabilities excel in advanced milling, drilling, tapping, and PCD reaming. They enable efficient fabrication of intricate geometries and high-precision finishes, especially advantageous for aluminum parts.

## Ferrous Machining Capabilities

### VTL (Vertical Turning Lathe) Setup

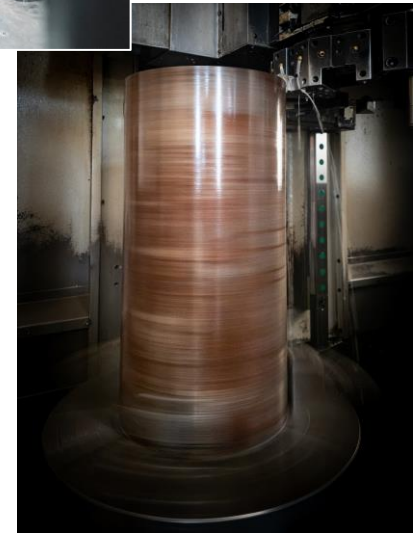
VTLs excel in heavy-duty turning for substantial components, precision facing, contouring, and crucial boring operations. Ideal for crafting symmetrical parts with meticulous internal precision.

### HMC (Horizontal Machining Center) with Pallet Changeover

HMCs excel in milling, deep hole drilling, and precision tapping. The pallet changeover system boosts large-scale productivity by minimizing setup times. Ideal for high-precision manufacturing of intricate parts.

### Cylindrical Grinding

Company specializes in cylindrical grinding, achieving highly accurate finishes up to 18 microns. This expertise is crucial for applications that demand ultra-precision.



## 3

### Induction Heating And Quenching

In the dynamic realm of automotive engineering, precision and robustness are key. Automotive parts must endure harsh conditions while offering excellent performance. A pivotal method in this endeavor is induction hardening, a precise heat treatment widely used across industries. By adjusting parameters like frequency, inductor design, and quenching techniques, manufacturers can fine-tune hardness and microstructure. Induction hardening's importance grows as industries seek enhanced performance and longevity.

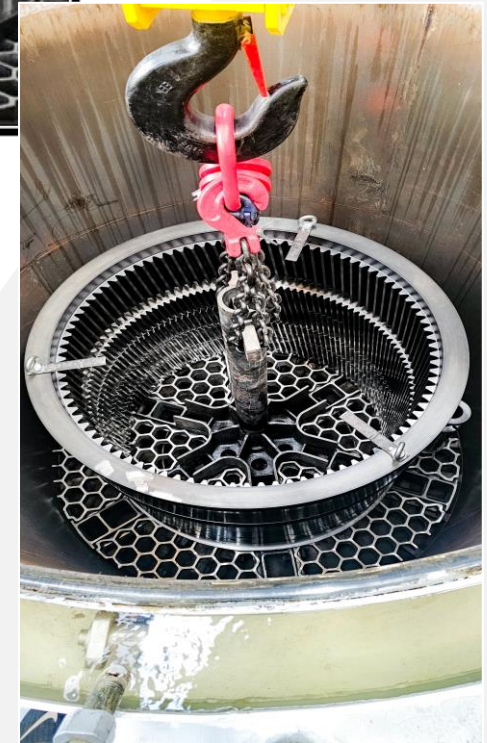
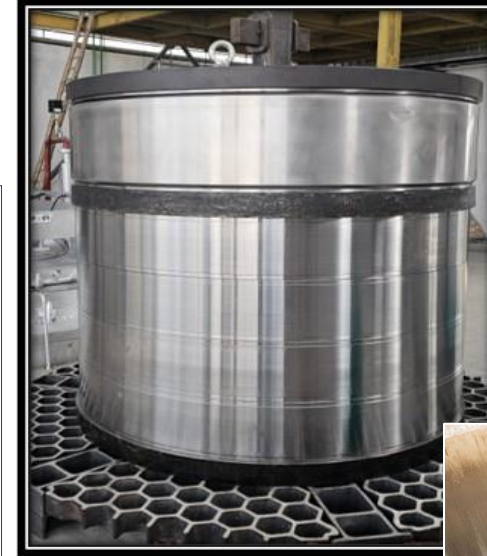
Induction hardening has wide-ranging applications across industries. In the automotive sector, it hardens parts like crankshafts and gears, enhancing durability and wear resistance. The aerospace industry uses it for aircraft parts like landing gears and turbine blades to withstand extreme conditions. Machine tools benefit from hardened shafts and bearings for increased longevity. In oil and gas, it strengthens drill pipes and valves for harsh environments. The railway industry uses it to extend the life of wheels and axles. Medical devices, including surgical instruments, are hardened for sharpness and durability. Finally, in general manufacturing, it improves the resilience of components like hydraulic pistons and fasteners.



## 4

### Gas Nitriding

- Gas nitriding is a thermochemical surface treatment process that diffuses nitrogen into the surface of a metal to create a hard, wear-resistant layer. This process is essential for enhancing the performance and longevity of critical components, such as those used in windmill gearboxes, by providing increased resistance to wear, corrosion, and fatigue.
- SCADA System: Supervisory Control and Data Acquisition (SCADA) system ensures precise control and monitoring of the nitriding process. This system allows for real-time data collection and analysis, ensuring optimal process parameters and consistent results.
- Integrated Alarm Systems: Facility is equipped with integrated alarm systems that provide immediate alerts in case of any deviations or issues during the process, ensuring maximum safety and reliability.
- High-End Digital Flowmeters and Ammonia Cracker: To maintain precise control over gas flow rates, company utilize high-end digital flowmeters. This precision is essential for achieving the desired nitriding depth and properties. The inclusion of an ammonia cracker allows to generate the required nitrogen in the part which is crucial for achieving uniform and high-quality nitrided layers.
- Large Capacity Furnace: Company take pride in having one of the largest capacity gas nitriding furnaces in India, capable of loading up to 13 tons in a single batch. This significantly enhances productivity and allows to handle large-scale projects efficiently.





## 5

### Gear shaping

- Gear shaping machines are vital in manufacturing high-precision gears. They use a cutting tool that reciprocates up and down while rotating in synchronization with the gear blank.
- The precision ensures high-quality gears suitable for various industries, including automotive, aerospace, and heavy machinery.
- The demand for high-quality gears is increasing with the growth of industries like electric vehicles, wind energy, and robotics. Gear shaping machines are positioned to capture a significant market share due to their ability to meet the stringent quality and precision requirements of these industries.
- The Gleason gear shaping machine is notable for being one of the largest of its kind available in India, capable of handling larger gear parts and producing larger precision gears than other machines in the market.
- Equipped with state-of-the-art CNC technology and Electronic head, machine offer advanced automation capabilities, enabling efficient, repeatable, and precise gear production with minimal operator intervention.



A background image showing several cylindrical aluminum alloy components. A person's hand is visible in the upper left, holding a white tool with a black handle, possibly a caliper or a similar measuring device, over one of the components. The components are arranged in a row, and the scene is set in a factory or industrial environment.

**Thaaai Casting Aluminum Alloy Components Redefining Limits, Offering Versatility from 9 to 9,000 Gms for Automotive and Non Automotive.**

## Engine Mounting Support Brackets



End Use

Engine Base Mounting For Cars



## Engine Mounting Support Brackets



End Use

Anti Vibration Component (Damper Device)  
For Cars



## Transmission Mounts



End Use

Anti Vibration Component (Damper Device)  
For Cars





## Armature – Steering Wheel



End Use

Steering Wheels For Cars



## Electrical Connectors



End Use

Instrumental Device For Non-Automobile

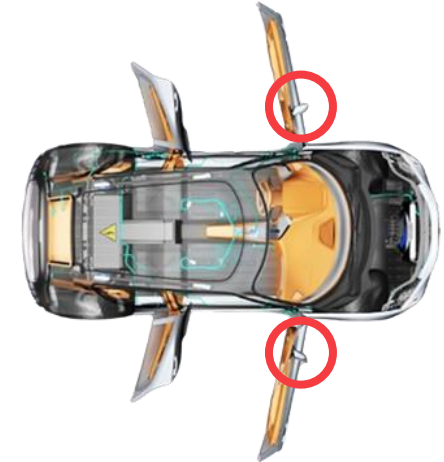


## YFG Base Frame RHD / LHD



End Use

OVRM (Outside Rear View Mirror) Component

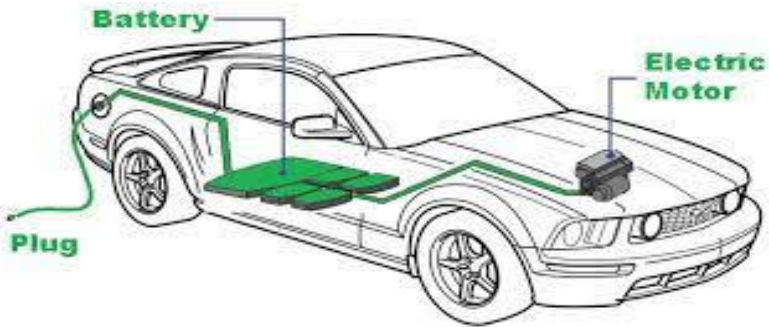


## Top Cover & Housing



End Use

EV Bus Battery Box



## Joint Flangs



End Use

Components For Cooling Device Car Radiator

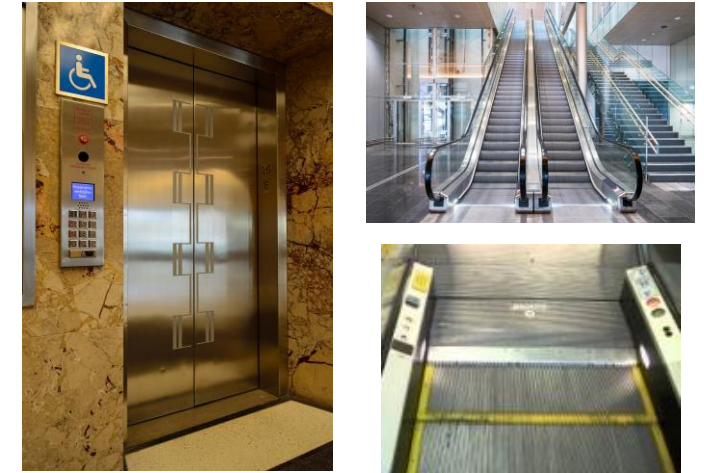


## Escalator

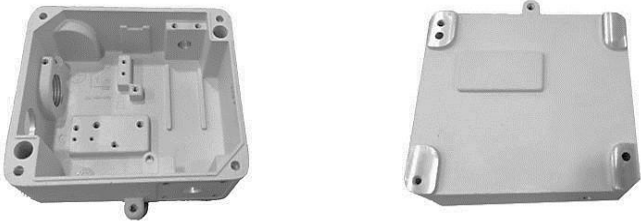


End Use

Used For Escalator & Elevator



Enclosure



End Use

Instrumentation Components



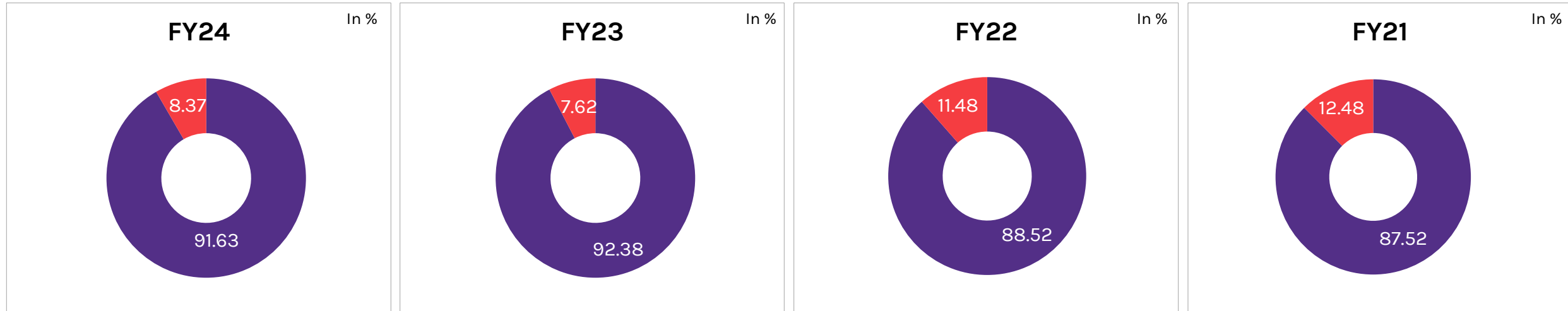
Raw Material /Semi-finished goods received for Induction Heating and Quenching (IHQ)



Finished products after Induction Heating and Quenching (IHQ)



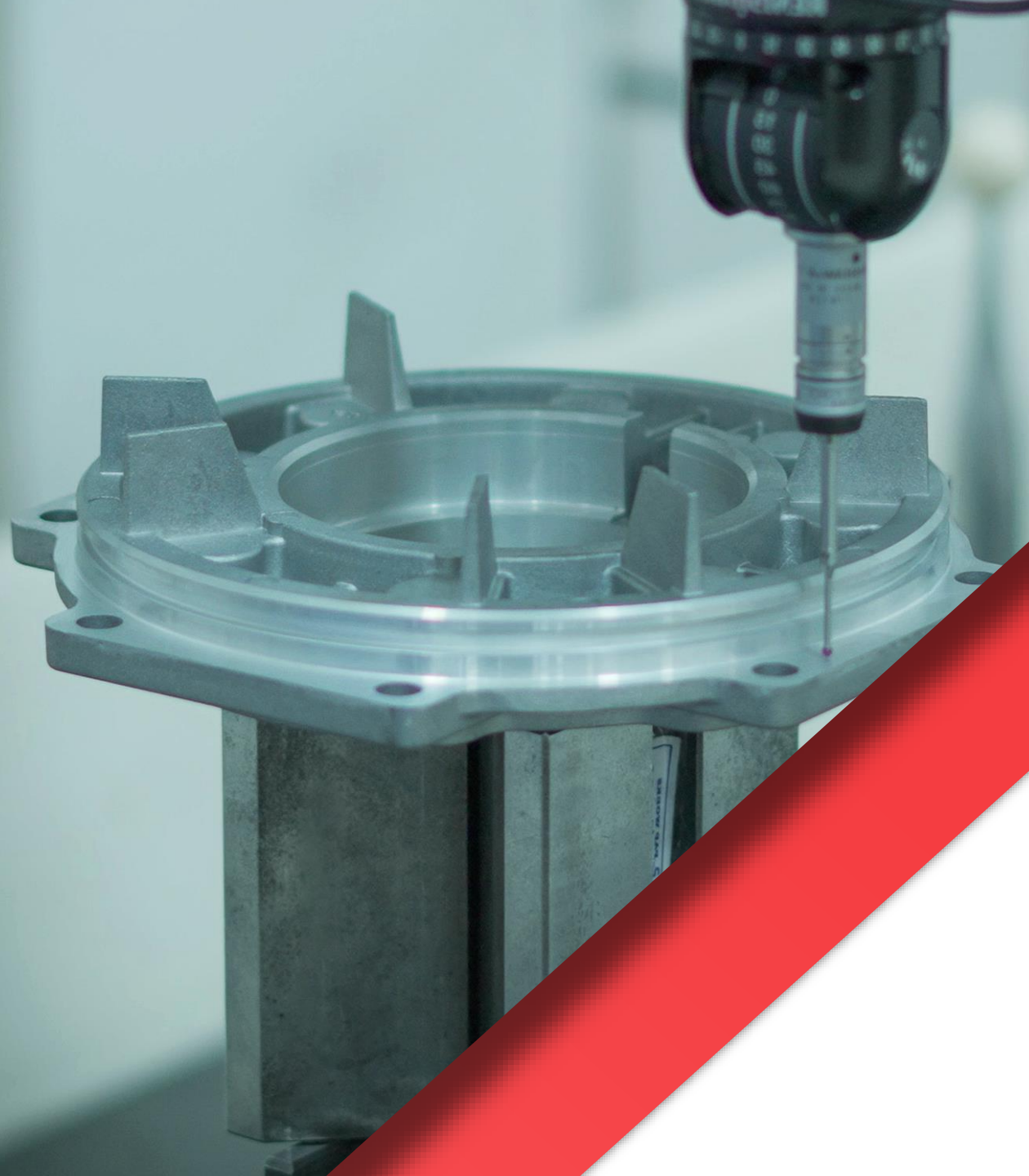




■ High Pressure Die Casting
 ■ Machining of Ferrous and Non-Ferrous and Induction Heating and Quenching (IHQ)

Particulars	FY24	FY23	FY22	FY21
High Pressure Die Casting	82.97	45.23	33.94	17.88
Machining of Ferrous and Non-Ferrous and Induction Heating and Quenching (IHQ)	7.58	3.73	4.40	2.55
<b>Total</b>	<b>90.55</b>	<b>48.96</b>	<b>38.34</b>	<b>20.43</b>

In ₹ Cr



## Industry Overview

The Indian Auto Component Industry Is Set To Become The 3rd Largest Globally By 2025.

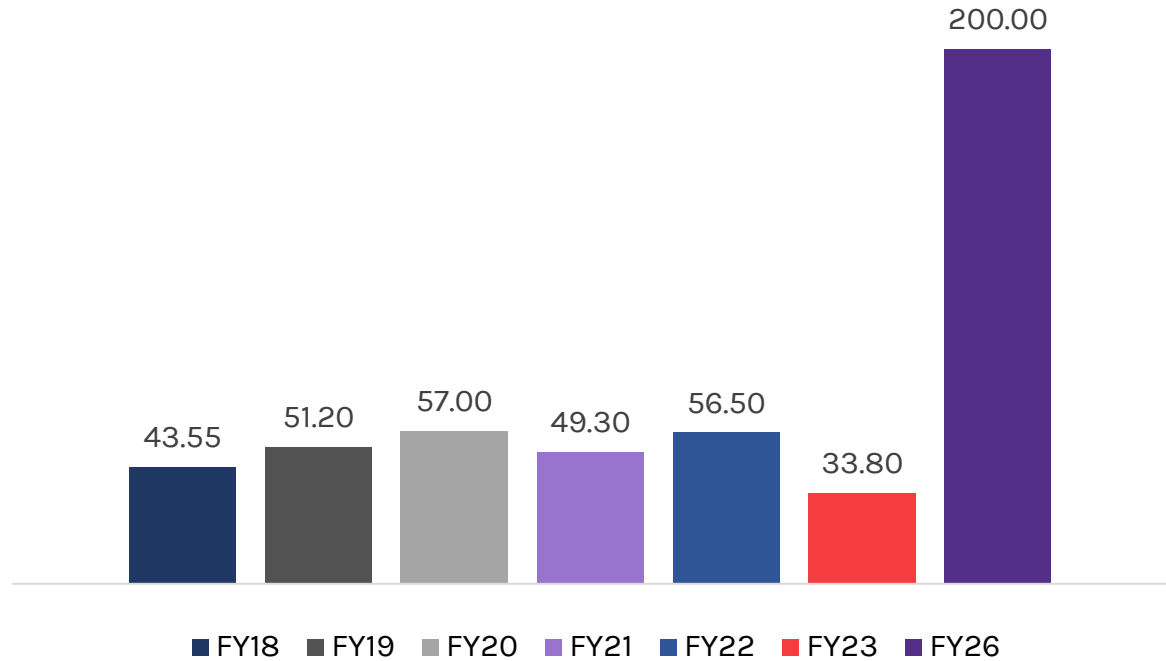
By 2026, The Automobile Component Sector Will Contribute 5-7% Of India's GDP.

- India is emerging as a global hub for auto component sourcing and the industry exports over 25% of its production annually.
- Auto component exports are expected to grow and reach US\$ 30 billion in FY26.
- India has a competitive advantage in auto components categories such as shafts, bearings and fasteners due to large number of players. This factor is likely to result into higher exports in coming years.
- FDI inflow in the sector stood at US\$ 34.74 billion between April 2000-March 2023, which is around 5.47% of the total FDI inflows in India during the same period.
- Production Linked Incentive (PLI) schemes on automobile and auto components are expected to bring a capex of Rs. 74,850 crore (US\$ 9.58 billion) in the next five years.
- The automobile component industry turnover stood at Rs. 5.6 lakh crore (US\$ 69.7 billion) between 2022-23 the industry had revenue growth of 32.8% as compared to 2021-22.
- The auto component industry is projected to record US\$ 200 billion in revenue by 2026.
- India is the 2nd largest steel producer globally, thus has a cost advantage.
- India is emerging as a global auto component sourcing hub due to its proximity to key automotive markets such as ASEAN, Europe, Japan and Korea.





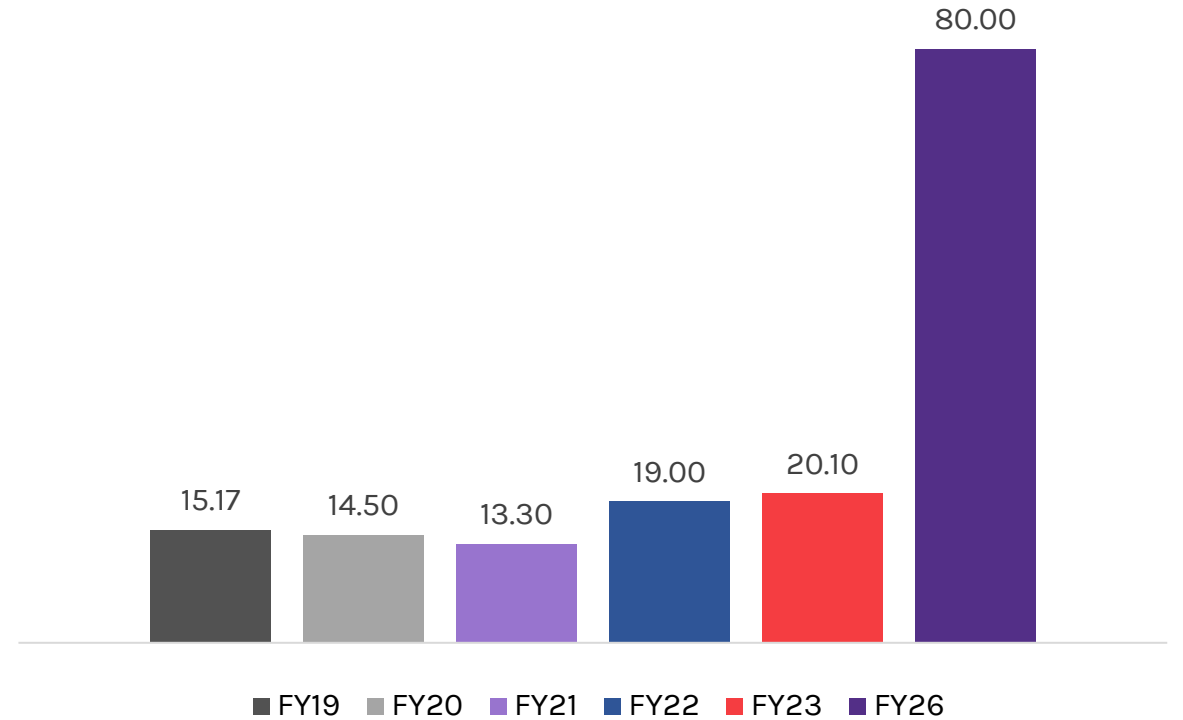
## Domestic Market Potential (In US\$ Bn)



- India's domestic market for auto components was worth US\$ 56.5 billion in FY21 and is expected to reach US\$ 2 billion by FY26.
- The turnover of the automotive component industry grew 32.8% to Rs. 5.6 lakh crore (US\$ 69.7 billion) during 2022-23 compared to the previous year.

Source: IBEF

## Export Market Potential (In US\$ Bn)



- India's share in the global auto component trade was at US\$ 15 billion. India aims to double its auto component exports to US\$ 30 billion by 2026.
- The auto-components exports grew by 5.2% to Rs. 1.61 lakh crore (US\$ 20.1 billion) while imports climbed by 10.9% to Rs. 1.63 lakh crore (US\$ 20.3 billion).

The recent assessment indicates a gross wind power potential of 695.50 GW at 120 meter and 1163.9 GW at 150 meter above ground level.

- India's wind energy sector is led by indigenous wind power industry and has shown consistent progress. The expansion of the wind industry has resulted in a strong ecosystem, project operation capabilities and manufacturing base of about 15000MW per annum. The country currently has the fourth highest wind installed capacity in the world.
- The wind power capacity is mainly spread across, southern, western and north-western regions of India
- Power generation from solar and wind projects are likely to be cost-competitive relative to thermal power generation in India in 2025-2030.
- Wind Energy holds the major portion of 34.06% of total RE capacity among renewable and continues as the major supplier of clean energy.
- The government of India has fixed a target of 500 GW of Renewable Energy by 2030 out of which 140 GW will be from Wind.
- Tamil Nadu's wind production capacity was 2nd highest (around 23% share) after Gujarat as of 31 May 2023.

## Overview of the Global Wind Industry

- The total installations of 117GW in 2023 represent a 50% year-on-year increase from 2022, highlighting the accelerated expansion of the wind industry.
- New wind power installations spanned 54 countries across all continents, underscoring the widespread adoption and commitment to renewable energy solutions globally.
- The industry's growth is propelled by increased political ambition, exemplified by the historic COP28 adoption of a target to triple renewable energy capacity by 2030.
- In light of supportive national industrial policies, rising offshore wind momentum, and burgeoning growth in emerging markets, GWEC has revised its 2024-2030 growth forecast upwards by 10%, projecting a total of 1210GW.

Source: IBEF, SAS Partners, Global Wind Energy Council



# Financial Overview



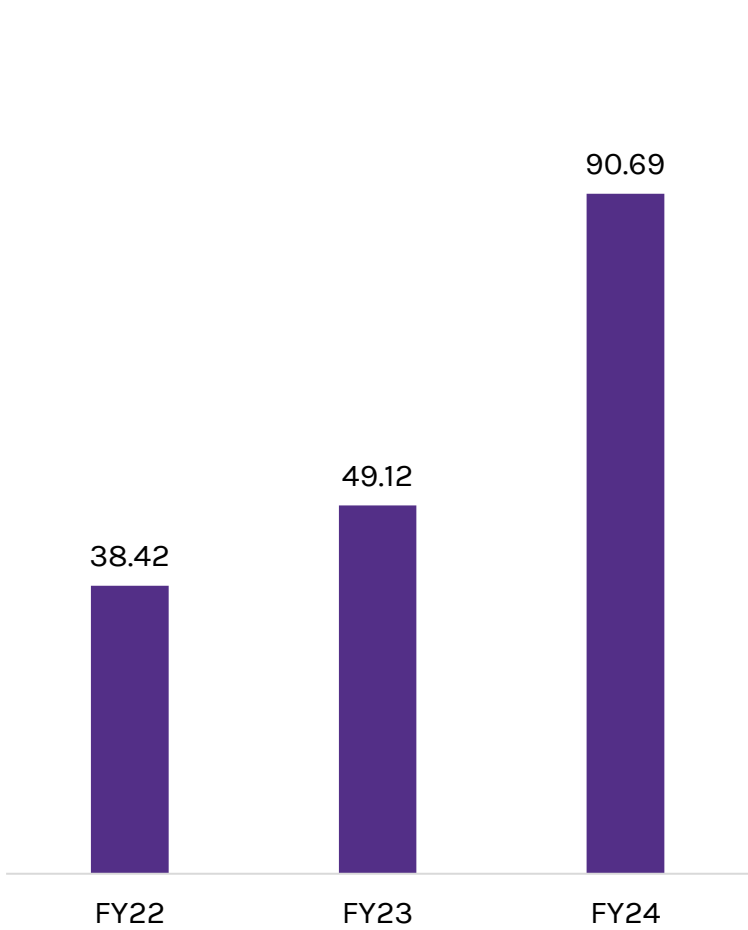
# Profit & Loss Statement



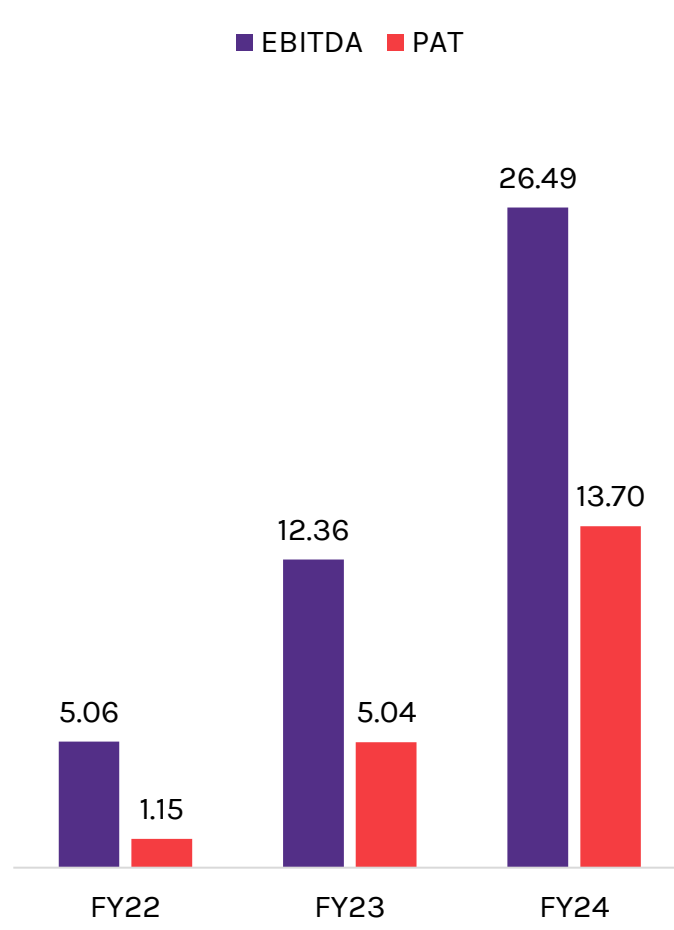
In ₹ Cr

Particulars	Thaai Casting Limited		Thaai Casting Partnership Firm	
	H2 FY24	From 12th June 2023 to 31st Mar 2024	For the Period ended July 31, 2023	FY23
Net Sales	48.00	70.96	19.59	48.96
Other Income	0.13	0.13	0.01	0.16
<b>Total Income</b>	<b>48.13</b>	<b>71.09</b>	<b>19.60</b>	<b>49.12</b>
Raw Material costs	22.35	37.19	8.33	21.01
Employee Cost	2.68	3.34	1.90	5.46
Other Expenses	8.41	10.83	2.61	10.28
Total Expenditure	33.44	51.36	12.84	36.75
<b>EBIDTA</b>	<b>14.68</b>	<b>19.72</b>	<b>6.76</b>	<b>12.36</b>
EBIDTA(%)	<b>30.51%</b>	<b>27.75%</b>	<b>34.50%</b>	<b>25.17%</b>
Finance Cost	2.26	2.83	0.99	2.32
Depreciation	1.78	2.40	1.15	2.84
PBT	<b>10.64</b>	<b>14.50</b>	<b>4.62</b>	<b>7.20</b>
TAX Expense (Including Deferred Tax)	2.42	3.84	1.58	2.16
<b>PAT</b>	<b>8.22</b>	<b>10.66</b>	<b>3.04</b>	<b>5.04</b>
PAT (%)	17.08%	15.00%	15.50%	10.26%

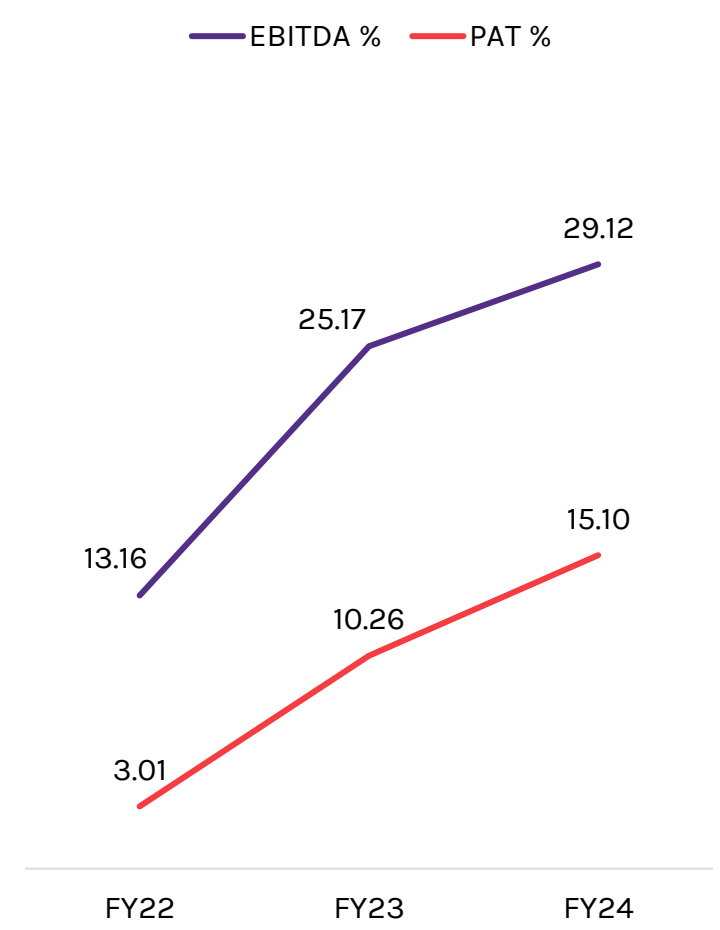
## Total Income



## EBITDA & PAT



## EBITDA Margin & PAT Margin



All Amount In ₹ Cr & Margins In %

# Profit & Loss Statement

In ₹ Cr

Particulars	FY24	FY23	FY22
Net Sales	90.55	48.96	38.34
Other Income	0.14	0.16	0.08
<b>Total Income</b>	<b>90.69</b>	<b>49.12</b>	<b>38.42</b>
Raw Material costs	45.52	29.96	26.48
Employee Cost	5.24	5.46	4.28
Other Expenses	13.44	1.34	2.60
Total Expenditure	64.20	36.75	33.36
<b>EBIDTA</b>	<b>26.49</b>	<b>12.36</b>	<b>5.06</b>
EBIDTA(%)	29.21%	25.17	13.16
Finance Cost	3.81	2.32	1.33
Depreciation	3.55	2.84	1.96
PBT	19.12	7.20	1.76
TAX Expense (Including Deferred Tax)	5.42	2.16	0.61
<b>PAT</b>	<b>13.70</b>	<b>5.04</b>	<b>1.15</b>
PAT (%)	15.10%	10.29	3.01



In ₹ Cr

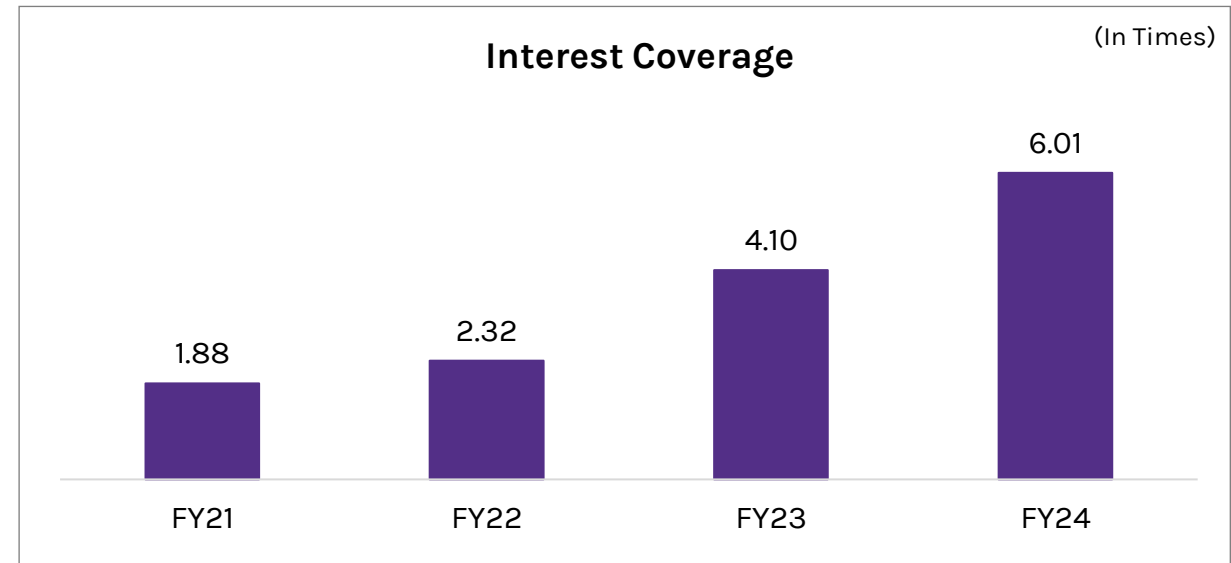
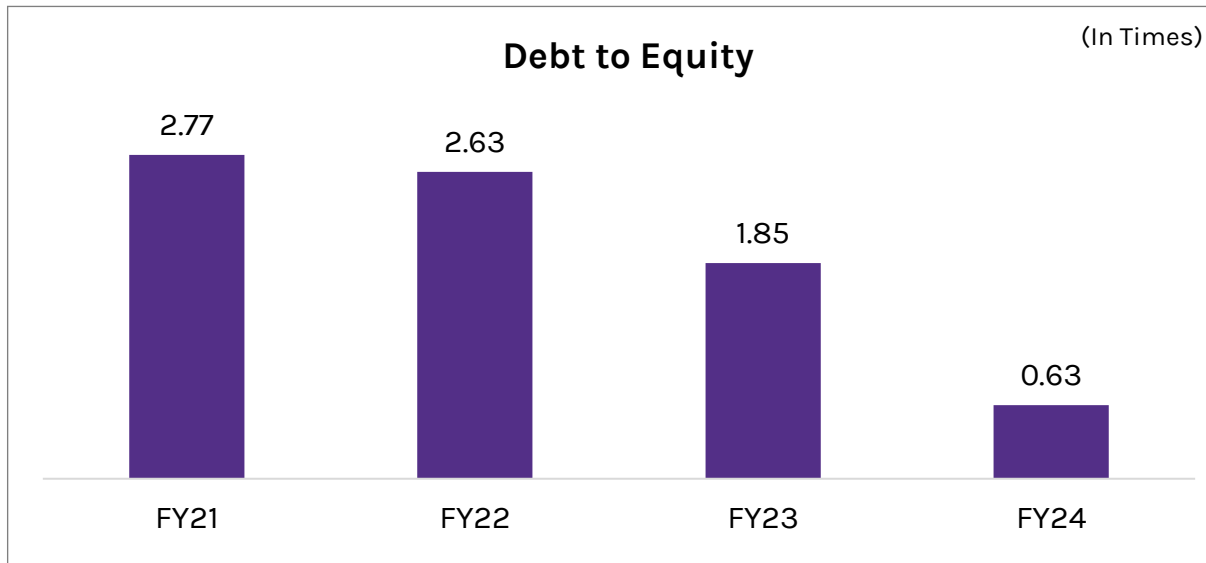
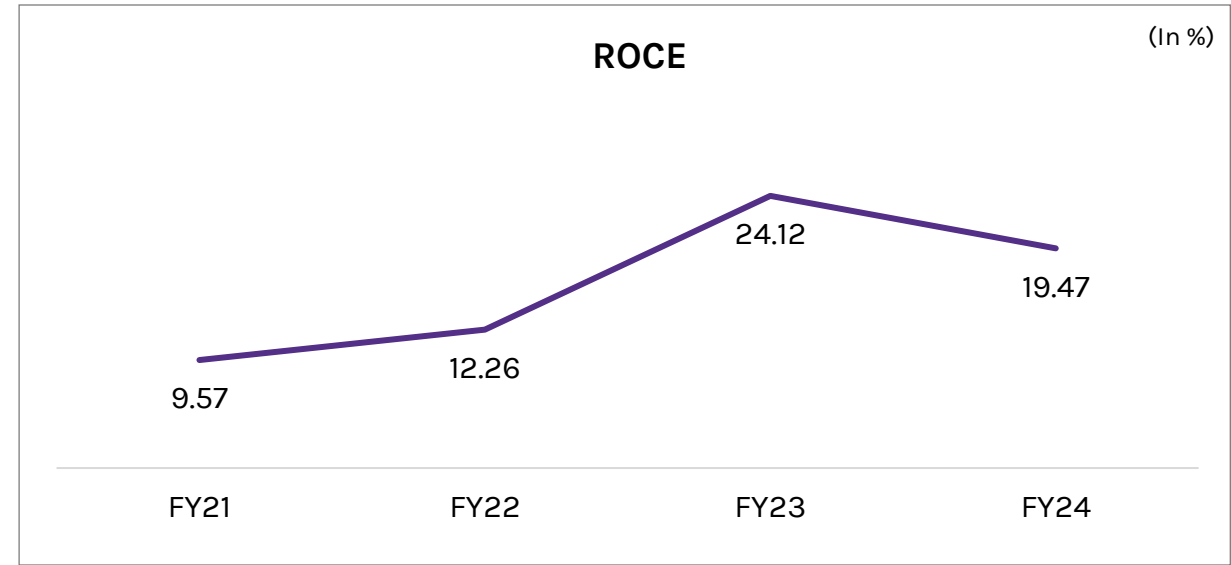
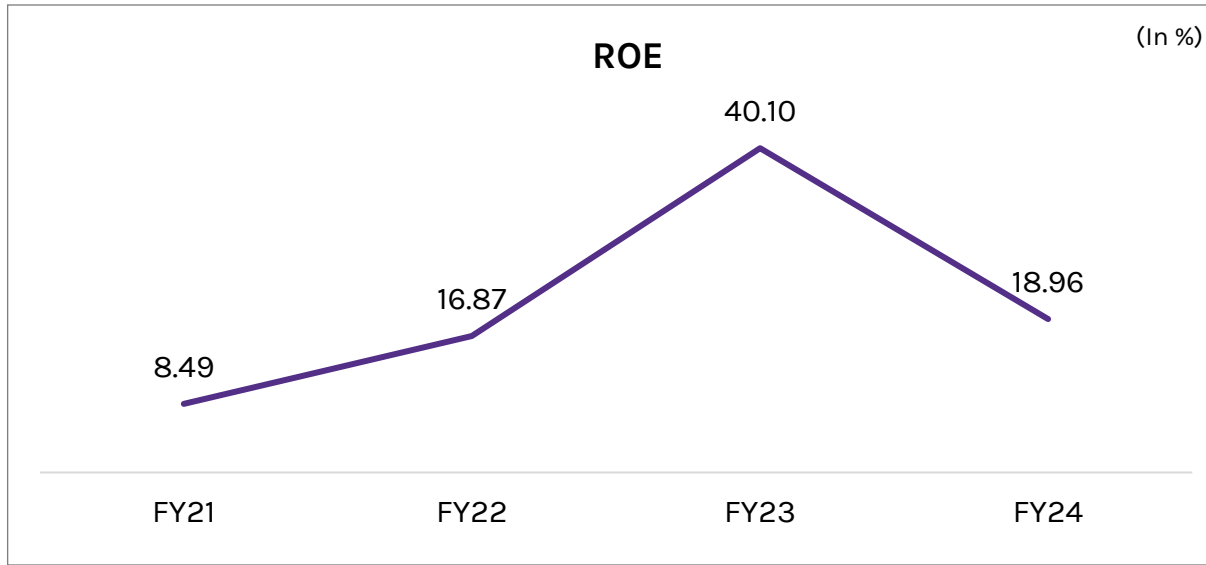
Equities & Liabilities	FY24	FY23	FY22
Equity	23.13	16.17	8.95
Reserves	49.11	0.00	0.00
<b>Net Worth</b>	<b>72.24</b>	<b>16.17</b>	<b>8.95</b>
<b>Non Current Liabilities</b>			
Non Current Borrowings	28.01	18.29	18.42
Lease Liabilities	0.00	0.00	0.00
Deferred Tax Liabilities	0.95	0.26	0.00
Long Term Provision	0.38	0.14	0.10
<b>Total Non Current Liabilities</b>	<b>29.34</b>	<b>18.68</b>	<b>18.51</b>
<b>Current Liabilities</b>			
Short Term Borrowings	17.53	11.57	5.09
Trade Payables	11.83	5.89	4.34
Short Term Provisions	3.41	1.70	0.09
Other Current Liabilities	0.88	0.98	0.54
<b>Total Current Liabilities</b>	<b>33.65</b>	<b>20.13</b>	<b>10.06</b>
<b>Total Liabilities</b>	<b>135.23</b>	<b>54.99</b>	<b>37.52</b>

Assets	FY24	FY23	FY22
<b>Non-Current Assets</b>			
Fixed Assets	65.28	27.14	20.14
Other Non Current Financial Assets	0.00	3.66	0.00
Deferred Tax Assets (Net)	0.00	0.00	0.02
Other Non Current Assets	0.00	3.35	2.25
<b>Total Non Current Assets</b>	<b>65.28</b>	<b>34.15</b>	<b>22.41</b>
<b>Current Assets</b>			
Inventories	27.66	4.59	4.86
Trade receivables	11.91	9.34	6.95
Cash & Bank Balance	11.07	0.13	0.07
Other Current Financial Assets	0.00	6.62	3.04
Other Current Assets	19.32	0.15	0.21
<b>Total Current Assets</b>	<b>69.95</b>	<b>20.83</b>	<b>15.12</b>
<b>Total Assets</b>	<b>135.23</b>	<b>54.99</b>	<b>37.52</b>

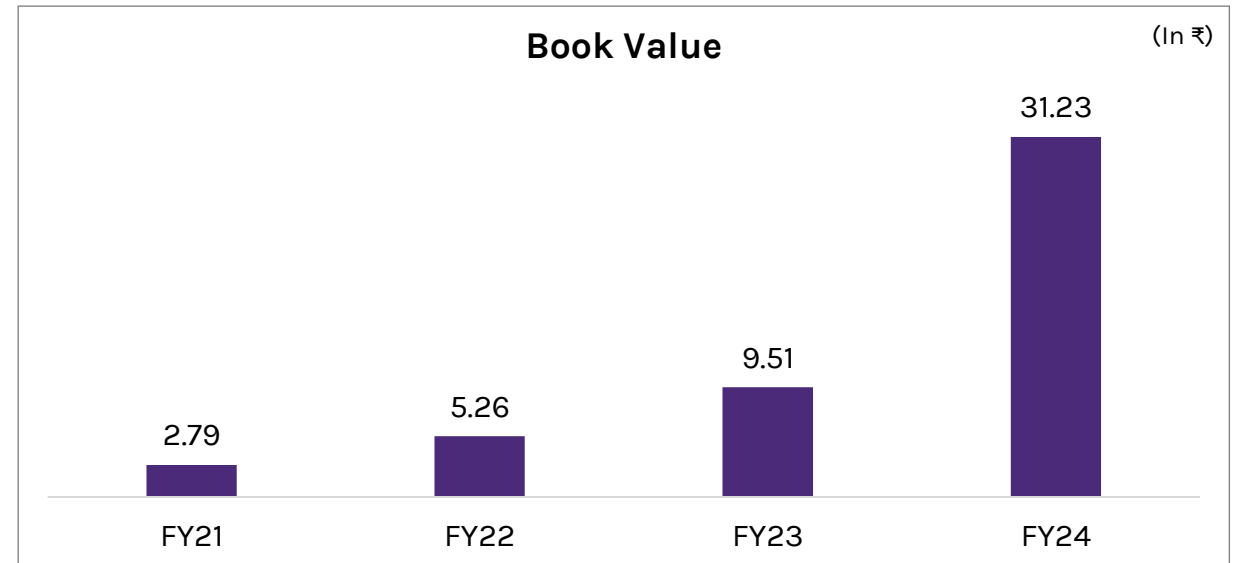
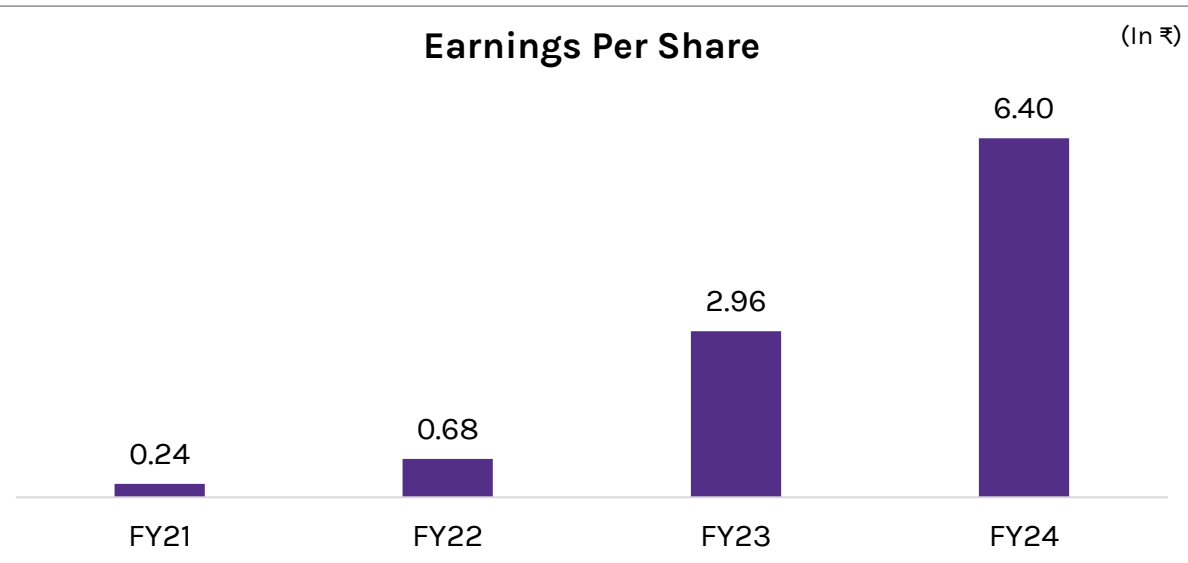
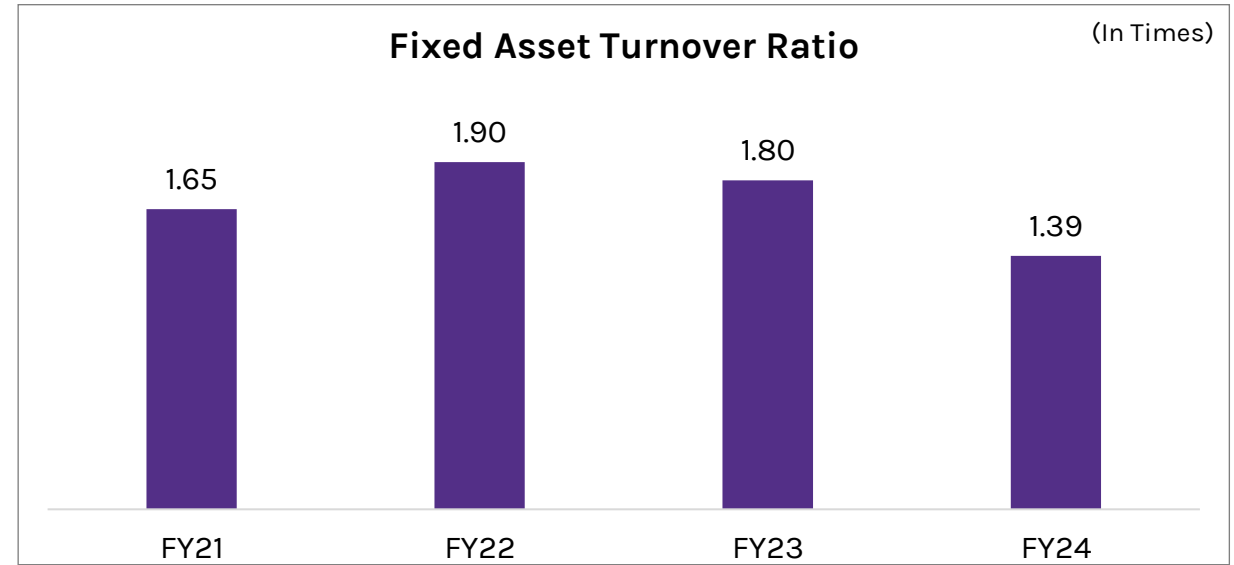
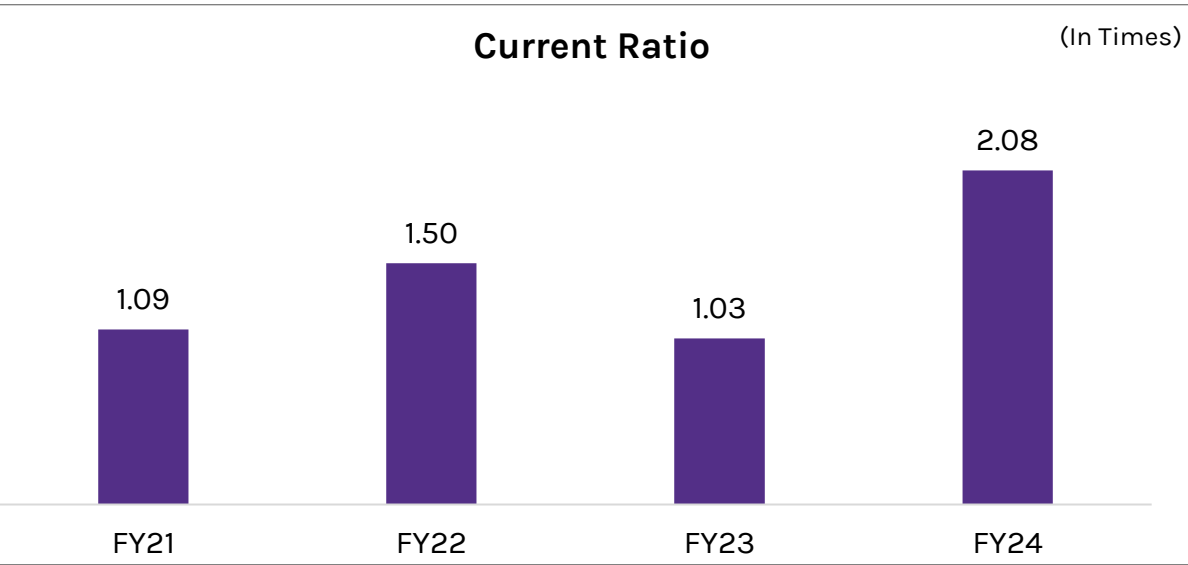
In ₹ Cr

Particulars	FY24	FY23	FY22
<b>Cashflow from Operations</b>	<b>-28.01</b>	<b>7.26</b>	<b>-2.38</b>
<b>Cashflow from Investments</b>	<b>-66.08</b>	<b>-13.40</b>	<b>-9.67</b>
<b>Cashflow from Financing</b>	<b>105.16</b>	<b>6.20</b>	<b>12.11</b>
Net Cash Flow	11.07	0.06	0.06
Opening Cash Balance	0.00	0.07	0.01
Closing Cash Balance	11.07	0.13	0.07

Note - The company got converted into Public Limited Company from Partnership Firm on 12th June 2023. Figures for the period of partnership firm is taken from the prospectus filed with NSE Emerge at the time of Listing.







*Company has recently come with a IPO*



## Why Thaaai Casting



# Masters Of Casting: Unveiling Competitive Strengths



**Continuous Improvement (KAIZEN Process)**



**Workforce Expertise**



**Leadership Excellence**



**Production Scalability**



**Advanced Inspection Systems**



**Delivery Commitment**



**Specialized Talent Retention**



Thaai Casting Limited is proactively shifting its strategy to significantly boost sales, aligning with the core vision. The approach involves:

Continuous enhancements to the systems, ensuring they meet and exceed the rigorous quality expectations of the customers

Advanced upgrades in the inspection technology, prioritizing precision and reliability

Expanding the offerings to include sub-assemblies and assemblies, leveraging the existing customer base

Focusing on developing new products that align with the division's core competencies

Integrating and upgrading the systems for improved efficiency and effectiveness

Actively promoting and increasing the sales of the current product range, maximizing market reach and customer satisfaction

Effectively investing in Industry 4.0 technologies to streamline operations, enhance productivity, and drive innovation across all facets of the business

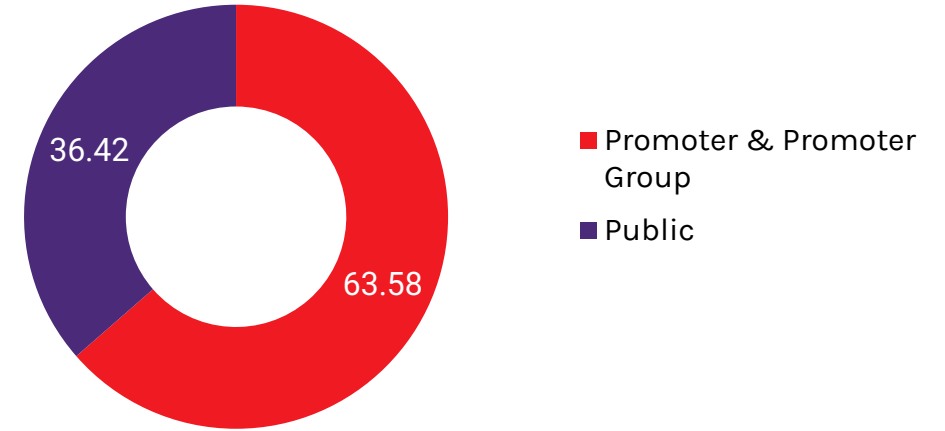
**NSE | ISIN: INE0QJL01014**

As on 22-07-2024

Share Price (₹)	197.05
Market Capitalization (₹ Cr)	439.46
No. of Shares Outstanding	2,31,29,600
Face Value (₹)	10
52 Week High-Low (₹)	261.65 - 131.10

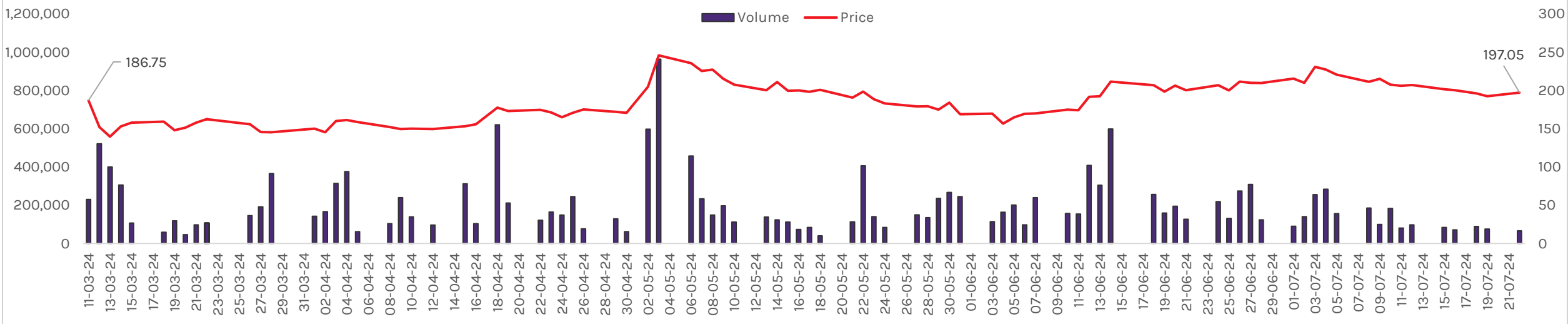
## Share Holding Pattern

As on 31-03-2024



## Share Performance From 23<sup>rd</sup> February 2024

Source: NSE

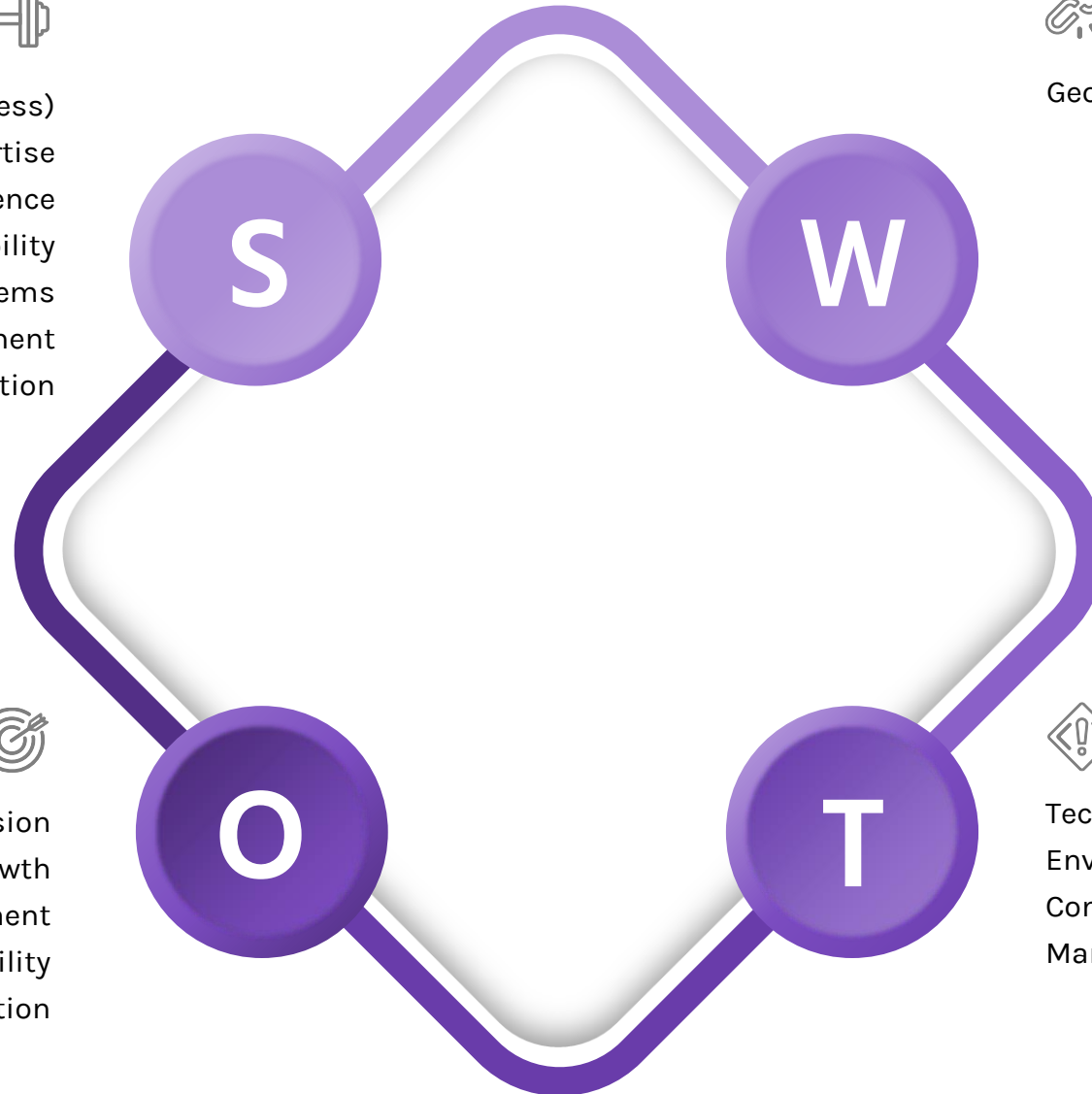


## Strengths

- Continuous Improvement (KAIZEN Process)
- Workforce Expertise
- Leadership Excellence
- Production Scalability
- Advanced Inspection Systems
- Delivery Commitment
- Specialized Talent Retention

## Opportunities

- Digital Expansion
- Geographical Growth
- Market Development
- Corporate Responsibility
- Investment Attraction



## Weaknesses

- Geographical constrain

## Threats

- Technological Disruption
- Environmental Regulation Compliance
- Competitive Technology
- Market Volatility



# Thank You



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