

To
The Manager
The Corporate Relations Department (CRD)
BSE Limited Phiroze Jeejeebhoy Towers,
Dalal Street, Mumbai – 400 001

BSE Scrip Code: 544554 Scrip Symbol: KVSCASTING

Subject: Intimation under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements)

Date: 06/12/2025

Regulations, 2015 - Analysts'/Institutional Investors' Meeting

Ref: Our letter dated: 03.12.2025

Dear Sir/Madam,

Pursuant to Regulation 30 of SEBI (Listing Obligation and Disclosure Requirements) Regulations 2015, please find enclosed Investor Presentation for the half year ended on 30th September, 2025.

The above information is also being hosted on the Company's website at www.kvscastings.com, in terms of the Securities and Exchange Board of India (Listing Obligations and Disclosure Requirements) Regulations, 2015, as amended. The said presentation will also be used for Analysts'/Institutional Investors' Meeting, scheduled to be held virtually on zoom platform December 8, 2025 at 04:00 P.M.

#### **Registration Link:**

https://us06web.zoom.us/meeting/register/zJuUOtzkQaurAvc0TDwUqQ

We hereby request that you take the above-mentioned information on your record.

Thanking you. Yours Faithfully,

For KVS Castings Limited

(Formerly Known As "KVS Castings Private Limited")

Shweta Mehrotra
Company Secretary & Compliance Officer
Mno. A23938

#### KVS Castings Limited

(Formerly known as KVS Castings Private Limited)

Regd. Off.: B-25,29, Industrial Estate, Bazpur Road, Kashipur-244713 (Uttarakhand)
Works-1: B-25-29, Industrial Estate, Bazpur Road, Kashipur-244713 (Uttarakhand)

Works-2: Village Girdhiyai, Aliganj Road, Kashipur-244713 (Uttarakhand)

Tel.: 05947-262656 E-mail: kvscastings@kvspremier.com Website: www.kvscastings.com

CIN No.: U27100UR2019PLC012217





# **KVS Castings Limited**

H1 FY26
ANALYSTS/INSTITUTIONAL INVESTOR PRESENTATION

### **Disclaimer**



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Certain matters discussed in this Presentation may contain statements regarding the Company's market opportunity and business prospects that are individually and collectively forward-looking statements. Such forward-looking statements are not guarantee of future performance and are subject to known and unknown risks, uncertainties and assumptions that are difficult to predict. These risks and uncertainties include, but are not limited to, the performance of the Indian economy and of the economies of various international markets, the performance of the industry in India and worldwide, competition, the Company's ability to successfully implement its strategy, the Company's future levels of growth and expansion, technological implementation, changes and advancements, changes in revenue, income or cash flows, the Company's market preferences and its exposure to market risks, as well as other risks.

The Company's actual results, levels of activity, performance or achievements could differ materially and adversely from results expressed in or implied by this Presentation. The Company assumes no obligation to update any forward-looking information contained in this Presentation. Any forward-looking statements and projections made by third parties included in this Presentation are not adopted by the Company and the Company is not responsible for such third-party statements and projections.

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# **Result Highlights**





### **Profit & Loss Statement**

Investor Presentation \_



In ₹ Lakhs

Particulars	H1 FY26	H1 FY25	YoY Change
Revenues from Operations	2,390.61	2,317.15	3.17%
Other Income	5.70	20.35	
Total Income	2,396.31	2,337.50	2.52%
Cost of Material	851.06	928.29	
Employee costs	171.26	160.92	
Finance Costs	20.45	3.53	
Depreciation	39.48	36.29	
Other expenses	824.78	858.76	
Total Expenditure	1,907.03	1,987.79	
РВТ	489.28	349.71	39.91%
Гах	119.86	90.51	
PAT	369.42	259.20	42.52%

### Management Commentary On H1 FY26 Financial Performance

Investor Presentation





**Managing Director** 

More than 18 Years in Management and Casting Industries



### Delivering Quality through Advanced Casting Solutions



# Comprehensive Casting Solutions, Tailored to Your Needs

KVS Castings Limited, the Foundry Division of the KVS Premier Group, is a trusted name in the manufacturing & production of high-quality ferrous castings, including Cast Iron and Ductile Iron. The company delivers comprehensive casting solutions backed by engineering precision, advanced technology, and a strong focus on quality.

With an extensive product portfolio of over 150 precisionengineered components such as Suspension Brackets, Brake Drums, Gear Box Housings, Pump Bodies, and Oil Filters.

Certified to IATF 16949:2016 and ISO 9001:2015, with RDSO approval, KVS Castings ensures uncompromised quality, durability, and performance in every product. KVS Castings has successfully executed numerous casting contracts and continues to expand its portfolio.

Through continuous innovation in material processing and quality assurance, the company strengthens its market presence and reaffirms its commitment to excellence and reliability in the foundry industry.

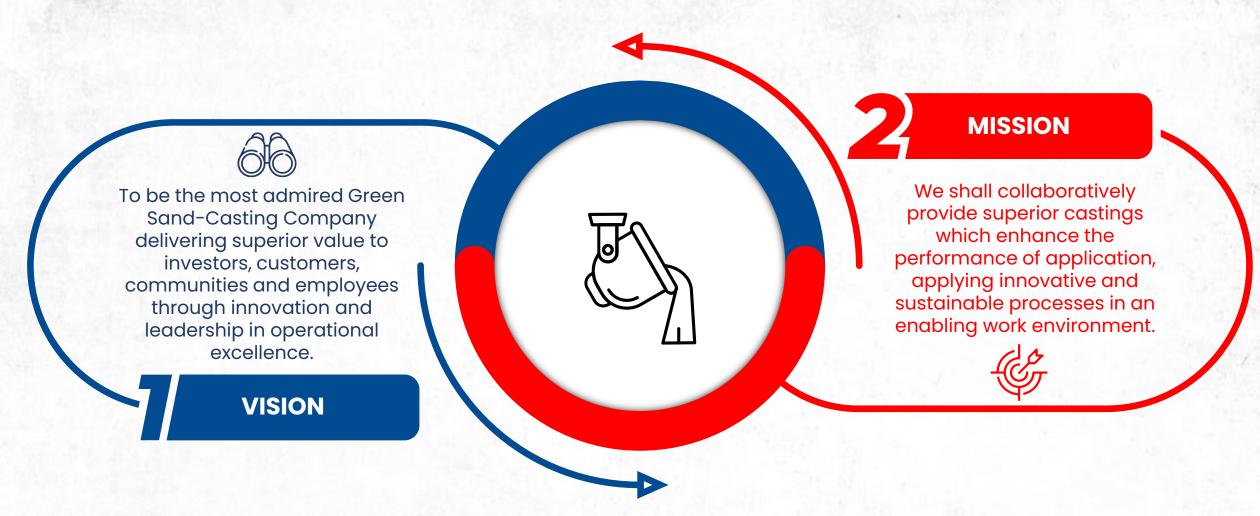


#### **Product Portfolio**

- Automobile Industry Products
- Energy & Power Generation Products
- Agriculture Machinery Products
- Industrial Machinery Products
- Heavy Machinery & Equipment Products
- Railway Sector
- Defence Sector

## Vision & Mission: The Core of Our Journey





# **Journey From Inception to Public Listing**



The company began its journey with hand molding facilities, serving sugar and cement industries.

Supply to Sponge Iron Plants commenced. alongside achieving ISO 9001:2008 certification, marking a commitment to quality.

In-house machining setup established, earning RDSO Class 'A' Foundry certification and strengthening technical expertise.

M/s Kamlapati Infrastructure Ltd, M/s Siddhivinayak Horticulture Ltd, M/s Sharma Investments Ltd, and M/s Tomar Investments Ltd merged into the company, marking a significant expansion

Expanded presence in the electric vehicle segment with business awarded by M/s JBM EV Projects and commencement of assembly parts supply for JBM EV division.

Successfully listed on BSE SME on 6th October 2025, marking a key milestone in the company's growth journey.

> New automated plant under commission, to increase capacity & capability

2007

2009

2012

2020

2023

2025

2008

**Expanded** into manganese steel casting manufacturing and installed a heat treatment furnace with water quenching facility, enhancing production capabilities.

2010

Growth continued with the successful installation of a sand plant and machine molding setup; business awarded by M/s Advik Hitech Pvt. Ltd.

2014

ISO 16949:2009 certification attained, reinforcing high standards in quality management.

2021

Entry into the railway sector achieved with business awarded by M/s Escorts Railway Equipment Division.

2024

Technological advancement continued with installation of a **Horizontal Milling** Machine (HMC) for steering housing machining, catering to commercial vehicles

### **Awards & Accreditations**





Advik Hi-Tech Pvt. Ltd.







New Product Development Award from Rane TRW Steering Pvt. Ltd.











ISO/TS 16949:2009 Certificate

### Management Team & Key Management Personnel





Mr. Devendra Kumar Agarwal
Chairman & Non-Executive Director
40+ years of experience in steel and various
other industries.



Mr. Arpan Jindal
Managing Director

18+ years of experience in Management
and the Casting Industries.



Ms. Rekha Agarwal
Non-Executive Director
More than 6 years of experience in
managing the company's CSR activities



Ms. Venu Jindal
Non-Executive Director
More than 7 years' experience in
Digital Marketing



Mr. Sanjay Agarwal

39+ years of experience in the casting industry, including auto component castings and other specialized castings.



Mrs. Shweta Mehrotra

ACS member of ICSI with over 15 years of experience in Secretarial and Compliance Management



Mr. Raj Kumar Arora

38 years of experience in Finance and Accounts, backed by MBA and LLB qualifications.



Mr. Puneet Mohindra
Additional Director

40+ years of experience in Finance and commercial across industries such as chemicals and castings



### **Product Portfolio**



KVS Castings offers a diversified product portfolio for the **Railway, Defence, Power, Automobile and Industrial Machinery** delivering precision-engineered components for high-load, high-pressure, and high-temperature applications.



### Automobile Industry Products

- Leaver Shift
- Compressor Front Housing
- Oil Filter



# Energy & Power Generation Products

Insulator Cap



#### Agriculture Machinery Products

- Brake Housing
- Manifold
- PTO Housing
- Water Pump Body
- Water Pump Pulley & Many more



#### Industrial Machinery Products

- Crown Pinion
- Gear



#### Heavy Machinery & Equipment Products

- Brake Drum
- Alternator Bracket
- Front Hub
- PTO Adaptor
- PTO Husing
- Steering Housing & Many more

# Precision-Engineered Components for Indian Railways



# Reliable provider of precision-engineered components for Indian Railways.

















Manufactures six precision-machined components used in Indian Railways' air brake systems, supporting consistent and efficient braking performance. Specializes in buffer plungers and buffer casings for railway wagons, ensuring durability and reliability in rail operations.



### **Advanced Precision Engineering for Defence**



Currently developing the 81 mm artillery shell for defence applications, designed to meet stringent standards of precision and reliability.





Government of India Ministry of Defence Ordnance Factory Board 10A, S.K. Bose Road Kolkata - 700001



#### CENTRALISED VENDOR REGISTRATION CERTIFICATE

This is to certify that Mis KVS CASTINGS PRIVATE LIMITED, B-25-29 INDUSTRIAL ESTATE BAZPUR ROAD KASHIPUR DISTT. UDHAM SINGH NAGAR Ulterakhand is registered at Ordnance Factory Board for following items.

	Factory   Unit	tters Nomen clature	ImPlait Date of Registration
1	Ordnance Factory Muradinager	to Factory Muradnagar INTERNAL DISC TO DRG NO 765 16 4 AS PER ANNEXURE A ITEM CODE 4215990724[42]	
2		EXTERNAL DISC TO DRG NO 765 16 8 AS PER ANNEXURE A ITEM CODE 4215090725[42]	21-01-2023

Registration No. : AAHCK6686i. Initial Date of Registration : 21-01-2023 Downloaded at : 30/01/2023 04:59 pm

#### Conditions of Registration:

- 1. This Registration has been carried out based on self-declared documents furnished by Vendor.
- Changes, if any, in Address or constitution of the Firm, major Machinery/Equipment or Technology should be intimated to the Registration Authority immediately.
- 3. The Registration Authority reserves the right to cancel this Registration Certificate at any time.
- 4. Registration will be valid for 05 years with automatic renewal unless cancelled on account of administrative reasons.

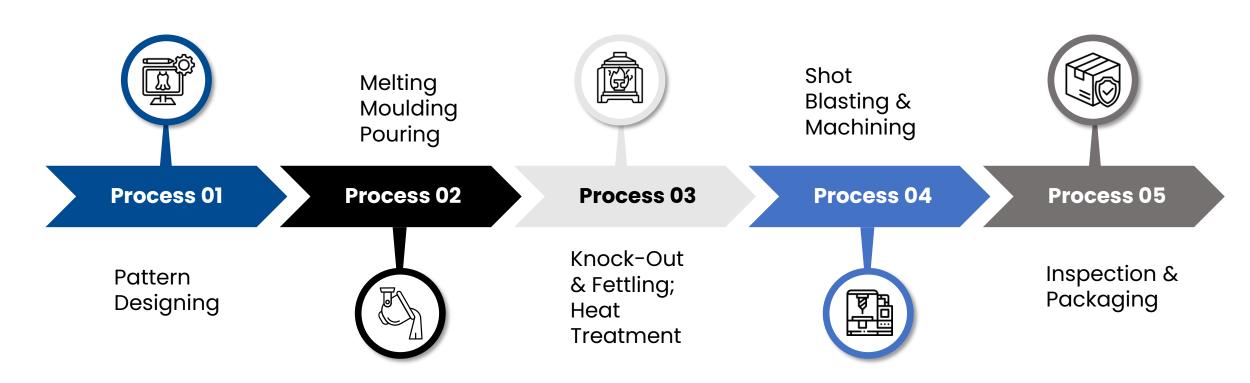
This is a system generated certificate. Hence no separate signature is required.

NOTE: It is only a registration of vendor. It does not grant any special supply status to the Vendor. It is for the purpose of participation in Tender process only.

## Manufacturing Processes to Precision Outcomes



# Integrated and In-house Manufacturing Capabilities



### **Operational Advantage**



#### **RDSO Accredited**

RDSO-approved foundry manufacturing key locomotive components, including air brake system parts and the casing and plunger used in shock-absorbing systems.



# Integrated Manufacturing Operations

The Kashipur (Uttarakhand) facility combines casting and machining to enable faster delivery and stronger quality control. In-house integration of these processes reduces reliance on external facilities and enhances overall efficiency.

#### **Certified Quality Process**

An ISO 9001:2015 certified manufacturing setup backed by stringent quality controls that ensure steady and standardised product quality at every manufacturing stage.



#### **Diversified Client Portfolio**

Serves a broad spectrum of industries, addressing diverse operational requirements across key sectors. The client portfolio includes companies in automobile, agriculture, heavy machinery, energy and power generation, industrial machinery, along with railway and defence.



## State-of-the Art Manufacturing Facilities









### Manufacturing Facility- Unit 1

Particulars	FY25	FY24	FY23
Installed Capacity (In MTPA)	7,200	7,200	7,200
Actual Production (In MTPA)	5,487	5,885	6,113
Capacity Utilization (In %)	76.20	81.74	84.90





### New Manufacturing Facility- Unit 2

**Location:** Village- Girdhai & Baghelewala, Tehsil, Kashipur

Total manufacturing area: **30929.02 Sq. metre** 

Total Capacity has been expanded to **25,000 MTPA** 

Investor Presentation -

# **KVS Priemer Group Manufacturing Facilities**











M/s KASHI VISHWANATH STEELS PVT. LTD.







M/s KVS CASTINGS LTD.









M/s. DEVARPAN FOODS PVT. LTD.

Investor Presentation •

### **Client Portfolio**





































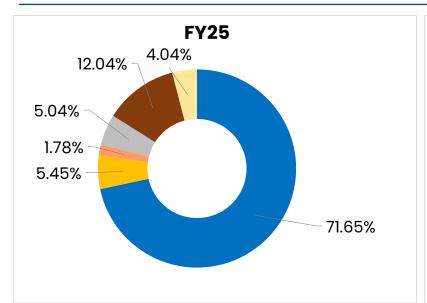


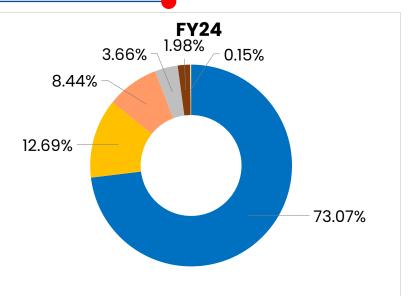


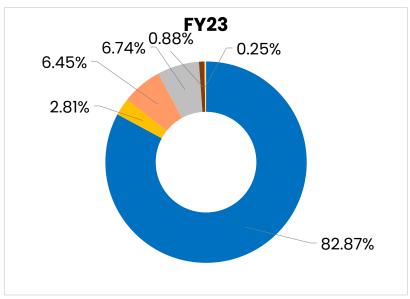


# Geographical Wise Revenue Breakup







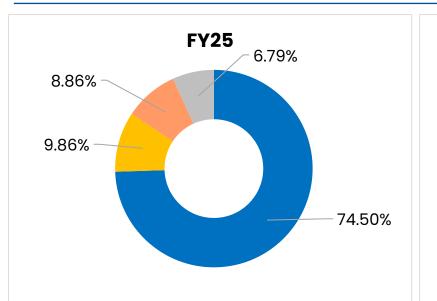


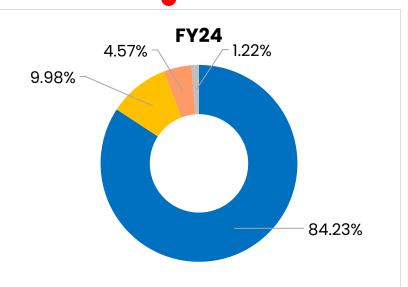
	Uttarakhand	Jharkhand		Delhi NCR		Uttar Pradesh		Haryana		Others
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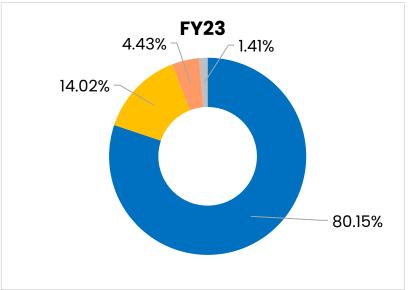
Particulars	FY25	FY24	FY23
Uttarakhand	3,590.34	3,957.44	4,745.27
Jharkhand	273.59	687.39	160.99
Delhi NCR	89.68	457.23	369.18
Uttar Pradesh	252.97	198.14	386.2
Haryana	602.17	107.45	50.54
Others	202.21	8.10	14.16
TOTAL	5010.94	5415.75	5726.34

### Industries Or Sector Wise Product Revenue Breakup









Auto components

Farm Tractor

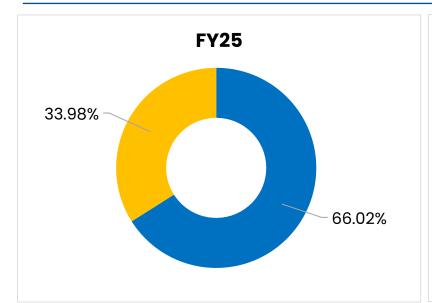
Railways

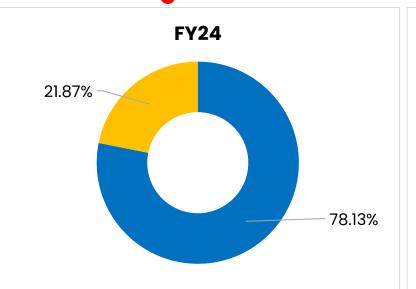
Others

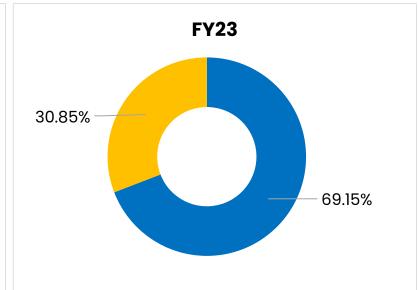
Particulars	FY25	FY24	FY23
Auto components	3,733.44	4,561.83	4,589.62
Farm Tractor	493.95	540.23	802.61
Railways	443.87	247.70	253.50
Others	339.68	66.00	80.62
TOTAL	5,010.94	5,415.76	5,726.34

## Top 5 Customer Revenue Breakup









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Top 5 Customers	Others

Particulars	FY25	FY24	FY23
Top 5 Customers	3,308.19	4,231.30	3,959.91
Others	1,702.75	1,184.45	1,766.43
TOTAL	5,010.94	5,415.75	5,726.34



## **Global Casting Market Overview**





### Global Iron Casting Market

- Market Size: USD 161.55 Bn in 2025

  → USD 300.48 Bn in 2034
- CAGR: 6.74% (2025–2034)
- Overview: Growth driven by strong demand from automotive and construction sectors, accounting for 58% of 2024 expansion, along with adoption of energy-efficient casting technologies.



### Railway Die Casting Market

- Market Size: USD 16.25 billion (2025) → USD 18.56 billion (2030)
- CAGR: 2.70% (2025-2030)
- Overview: Driven by railway modernization, growing use of lightweight metal parts, and precision-engineered components.



### Global Auto Parts Market

- Market Size: Steady global expansion
- CAGR: 2.95% (2025-2035)
- · Overview: Supported by vehicle electrification and increasing demand across Passenger Cars, Commercial Vehicles, Two-Wheelers, and EVs.

### **Growth Drivers**

Expanding industrial and infrastructure investments across emerging economies driving large-scale component requirements.

Increased adoption of lightweight alloys and precision-cast parts in vehicles and rolling stock to enhance performance and fuel efficiency.

Steady growth in the aftermarket and maintenance segment, supporting consistent demand across replacement cycles.

Source: RHP, Morder Intelligence

**Investor Presentation** 

# Strong Growth Prospects for India's Foundry Market





**Industry Scale & Growth:** India Foundry Market estimated at USD 25.57 Bn in 2025, projected to hit USD 42.61 Bn by 2030, growing at 10.57% CAGR.



**Steel Advantage:** As the world's 2nd largest steel producer, India enjoys a cost edge and supply chain stability for castings.



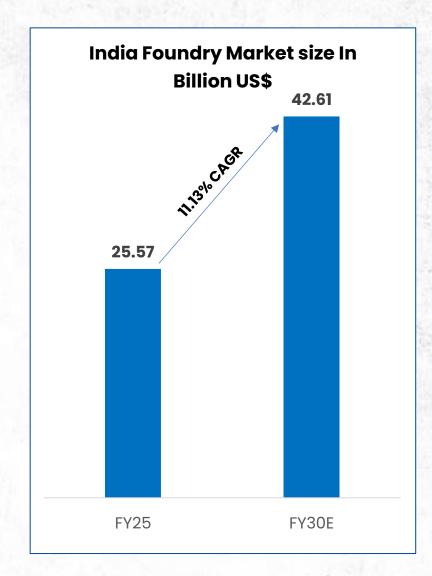
**Auto Component Exports:** Rose 8% to ₹1,95,726 crore USD 22.9 Bn in FY25, reflecting strong overseas and domestic demand.



**Railway Die Casting:** India remains a key player in the Asia-Pacific growth corridor, with urban transit expansion and high-speed rail investments propelling demand for lightweight and durable die-cast components.



**Export Competitiveness:** "China + 1" strategy and India's rich iron-ore & aluminum reserves strengthen global foundry and manufacturing position.



Source: RHP, Morder Intelligence

# KVS Castings: Positioned to Capitalize on Industry Upswing



#### **Expanding Industry Horizon**

Rising domestic and international demand for iron and alloy castings, supported by a USD 42.6 Bn Indian market by 2030, places KVS Castings in a favorable position to scale production and diversify its portfolio.

#### **Global Supply Chain Realignment**

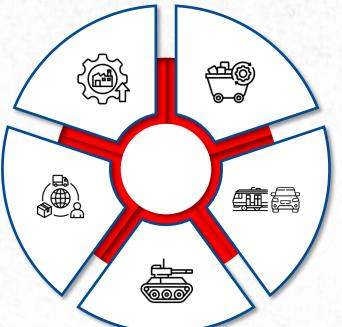
As Western manufacturers diversify sourcing under the "China + 1" model, KVS Castings is strategically placed to gain from increased export contracts and new international collaborations.

#### **Stable Raw Material Ecosystem**

India's strong steel manufacturing base provides KVS Castings with reliable input supply and pricing stability, enabling efficient cost structures and consistent quality control.

#### **Automotive & Rail Sector Momentum**

Growing investments in EVs, commercial vehicles, and railway modernization are translating into higher requirements for precision-engineered casting components—areas where KVS Castings holds established expertise.



#### **Defence Expansion Opportunity**

Rising domestic defence manufacturing, increased capital allocation for indigenous production open new demand for high-precision castings, allowing the company to diversify into a stable, high-value sector.



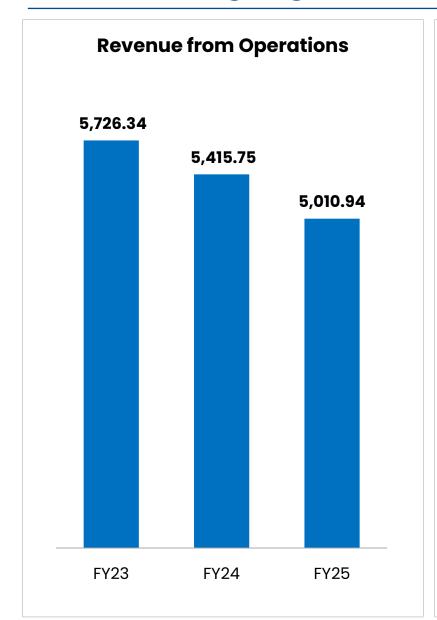
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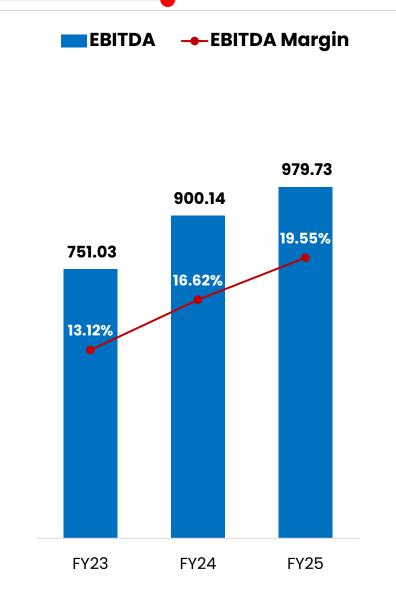


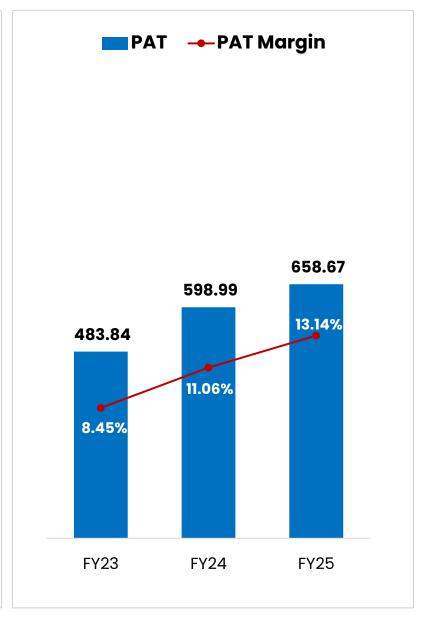


# **Financial Highlights**









All Amount In ₹ Lakhs & Margins In %

30

### **Profit & Loss Statement**



			In ₹ Lakhs
Particulars	FY25	FY24	FY23
Revenues	5,010.94	5,415.75	5,726.34
Other Income	32.28	54.57	34.86
Total Income	5,043.22	5,470.31	5,761.20
Cost of Material	2,024.01	2,176.96	2,424.60
Employee costs	331.69	302.44	326.24
Finance Costs	8.83	32.07	39.05
Depreciation	78.47	71.99	67.67
Other expenses	1,707.79	2,090.77	2,259.33
Total Expenditure	4,150.78	4,674.22	5,116.89
РВТ	892.44	796.10	644.31
Tax	233.77	197.11	160.47
PAT	658.67	598.99	483.84

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### **Balance Sheet**



In ₹ Lakhs

Equities & Liabilities	FY25	FY24	FY23
Equity	1,378.33	32.46	32.46
Reserve & Surplus	2,062.76	2,549.96	1,950.98
Net Worth	3,441.09	2,582.42	1,983.44
Non-Current Liabilities			
Long Term Borrowings	0.00	28.13	295.04
Deferred Tax Liabilities	30.25	23.82	22.16
Total Non Current Liabilities	30.25	51.95	317.21
Current Liabilities			
Short Term Borrowings	371.79	30.00	202.74
Trade Payables	340.65	182.21	382.97
Other Current Liabilities	118.78	36.39	42.74
Short Term Provisions	472.44	251.89	271.76
Total Current Liabilities	1,303.66	500.49	900.22
Total Equites & Liabilities	4,775.00	3,134.86	3,200.86

			In ₹ Lakhs
Assets	FY25	FY24	FY23
Non Current Assets			
Property, Plant & Equipment	1,424.14	840.96	816.33
Non Current Investments	34.35	178.17	176.04
Other Non Current Assets	1,493.71	125.19	118.53
Total Non Current Assets	2,952.21	1,144.32	1,110.90
Current Assets			
Inventories	249.26	450.56	417.25
Trade Receivables	1,179.79	684.46	1,042.96
Cash & Cash Equivalents	147.61	443.85	455.09
Short Term Loans & Advances	246.13	411.67	174.66
Total Current Assets	1,822.79	1,990.54	2,089.96
Total Assets	4,775.00	3,134.86	3,200.86

### **Cash Flow Statement**

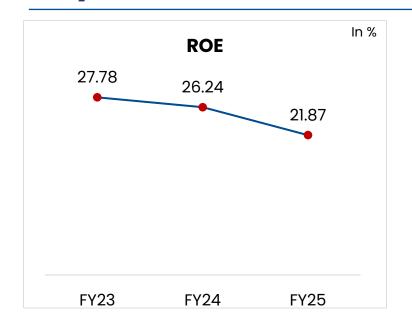


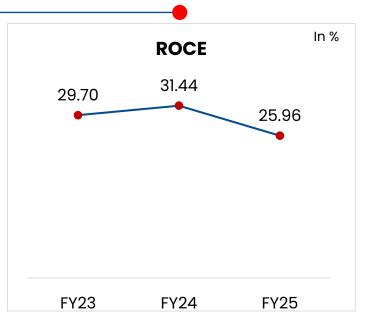
In ₹ Lakhs

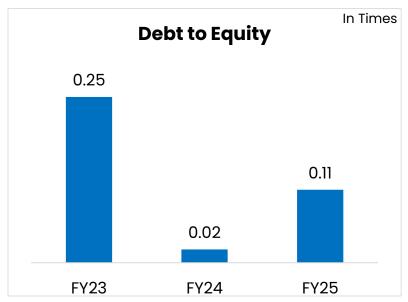
Particulars	FY25	FY24	FY23
Cash from Operation	1,061.95	520.47	280.11
Cash from Investments	(1,863.02)	(130.24)	(260.31)
Cash from Financing	504.84	(401.46)	55.62
Net Cash Flow	(296.24)	(11.24)	75.42

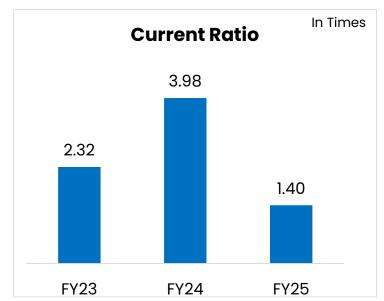
## **Key Ratios**

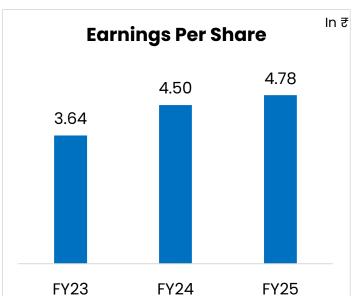


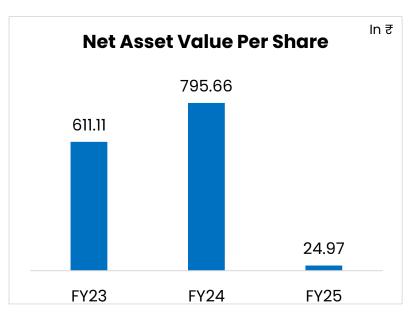


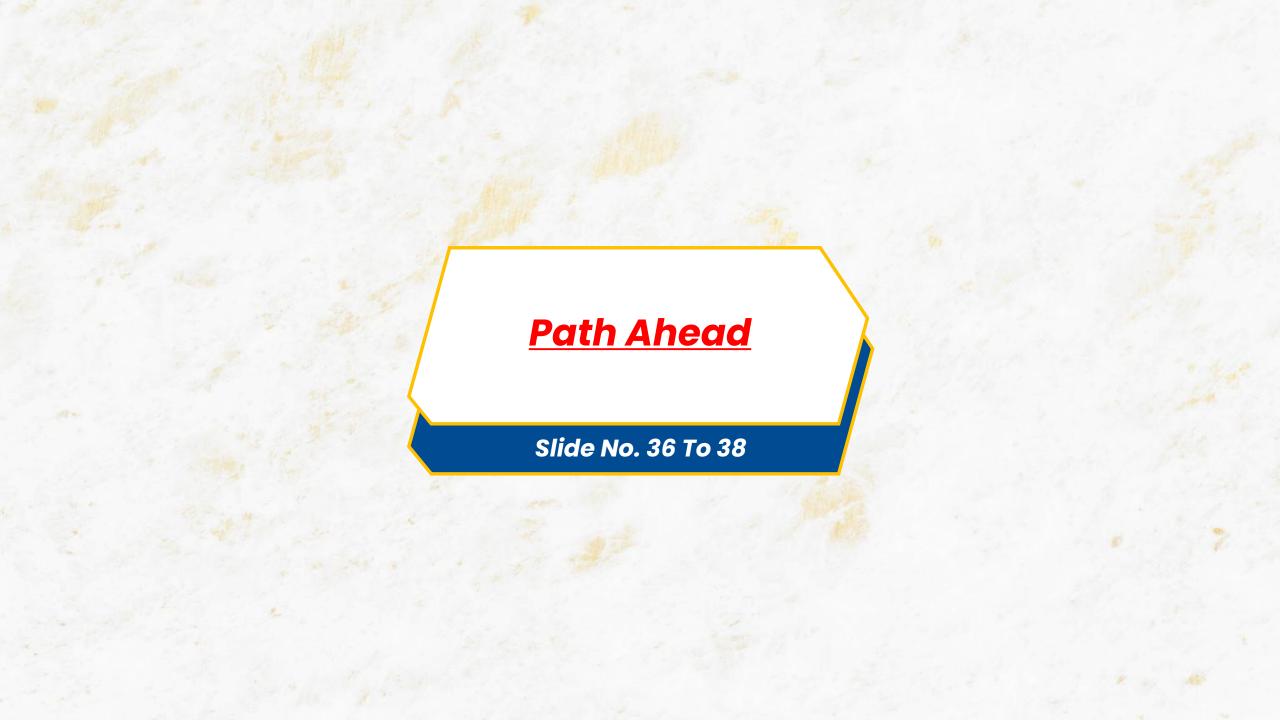












### Strategic Roadmap for Sustainable Growth





#### **Boosting Production & Efficiency**

Expansion of plant and machinery will enhance automation, increase production capacity to 25,000 MT/Per Annum, and optimize operational efficiency. This initiative ensures consistent product quality, timely deliveries, and positions the company for stronger growth in key markets.



#### **Modernizing Casting & Manufacturing**

Integration of advanced casting technologies, CAD/CAM/CAE tools, and CNC/VMC machines will streamline manufacturing, reduce human dependency, and ensure precision and high-quality output.





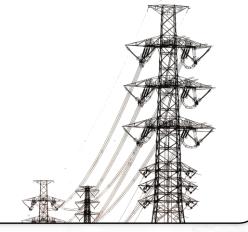
#### **Expanding OEM Partnerships**

Plans to enhance supply to existing OEMs and explore new partnerships across automotive, railways, tractors, and defense sectors aim to strengthen relationships and drive future growth.



#### **Diversifying Casting Solutions**

Expansion of Grey Iron, Ductile Iron, and Alloy Steel castings, along with complete services like machining, coating, and testing, will strengthen market competitiveness and meet diverse customer needs.



Investor Presentation

### **Investment Rationale**







#### **Experienced Leadership:**

Led by Mr. Arpan Jindal with 18 years of industry expertise, supported by a skilled team ensuring operational excellence and growth.





#### **Advanced Manufacturing Capabilities:**

In-house CAD/CAM tooling, pattern making, and CNC/VMC machining enable high-quality, cost-effective production with reduced lead times.





#### **Comprehensive Product Portfolio:**

Wide range of castings (0.5 kg-95 kg) across multiple grades, with monthly capacity of 50-90,000 parts, as raw castings or machined sub-assemblies.





#### **Strategic Location:**

Plant in Kashipur, near Rudrapur auto hub, providing easy access to key customers, raw materials, and efficient transport connectivity.





#### **Diversified Clientele:**

Serving OEMs and Tier-1 clients across commercial vehicles, tractors, railways, and off-highway segments, including high-precision components for Indian Railways and defence.





#### **Growth Potential:**

Strong foundation, diversified clientele, and strategic capabilities position KVS Premier for sustainable growth and attractive investor returns.

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### **Stock Data**



Stock Information		Share Holding Pattern	
	As on 02-12-2025	As on 01-Oct-20	
Share Price (₹)	70.52		
Market Capitalization (₹ Cr)	132.24	29.04	
No. of Shares	1,87,53,324		
Face Value (₹)	10.00	70.96	
52-week High-Low (₹)	86.00/60.80	Promoters Public  Source: BSE	

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# **Thank You**



#### **KVS Castings Limited**

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