

Date: 20th May 2026

To,

National Stock Exchange of India Limited

Exchange Plaza, Plot No. C/1, G-Block,
Bandra- Kurla Complex, Bandra (East),
Mumbai – 400051 Maharashtra, India.

NSE Symbol - OBSCP

Dear Sir/ Madam,

Sub: - Intimation regarding submission of Investor Presentation under Regulation 30(6) of the SEBI (Listing Obligations and Disclosure Requirements), Regulations 2015

Please find enclosed our Investor Presentation. This presentation provides an overview of our Company's operations and financial performance for the quarter and year ended 31st March 2026.

The presentation is being submitted in compliance with Regulation 30(6) of the SEBI (Listing Obligations and disclosure Requirement) Regulations 2015.

The same is also being made available on the Company's website www.obscperfection.com.

This is for information of the Exchange and Members.

Thanking you,

Yours faithfully

For OBSC PERFECTION LIMITED

(Formerly Known as OBSC Perfection Private Limited)

ASHA  Digitally signed
by ASHA
NARANG  NARANG

**ASHA NARANG
DIRECTOR
DIN NO. 00296714**

Encl: As above

Investor Presentation

OBSC Perfection Limited



www.obscperfection.com

May 2026



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Q4 FY26 & FY26 Update

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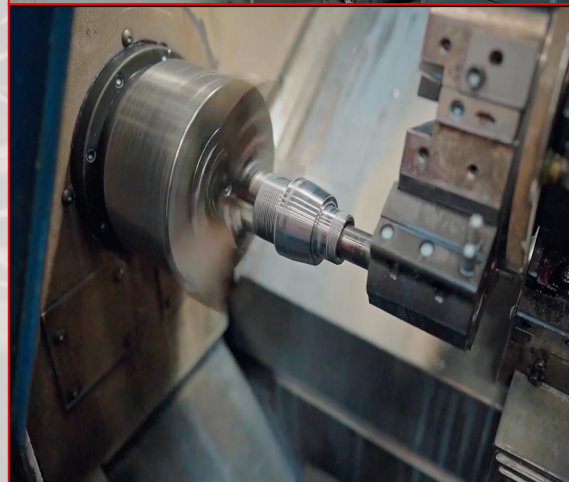
Financial Highlights

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Annexures

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Q4 FY26 & FY26 Update



Message from the Managing Director



Dear Shareholders,

The year gone-by has been encouraging, and strategic initiatives undertaken during the period have laid a strong foundation for Company's growth in coming years. Over the past year, our focus has been on expanding capacities, adding new capabilities, and entering new markets. Supported by these efforts, along with momentum generated by earlier initiatives, your Company successfully surpassed its stated guidance.

To sustain the momentum, OBSCP is undertaking capacity expansion through new facilities in Maharashtra & Gujarat. Our vision is to evolve into a comprehensive one-stop solution provider, offering integrated processes such as Machining, Investment Casting, Hot Forging, Cold Forging, Stamping, Surface Treatment, Welding & Fabrication.

I am pleased to report a robust performance across metrics for the financial year. We achieved our highest-ever Revenue of ₹ 223.5 Crores, while EBITDA stood at ₹ 43.6 Crores and PAT reached ₹ 27.0 Crores, representing strong YoY growth of 57.0% and 61.2%, respectively. During the year, we completed a Preferential Issue, raising ₹ 43.3 Crores to support accelerated growth and undertake key strategic initiatives.

I wish to thank our customers, suppliers, partners and other stakeholders, for their continued support and trust, pushing us to consistently meet our commitment for quality, innovation, and operational excellence.



Saksham Leekha
Managing Director

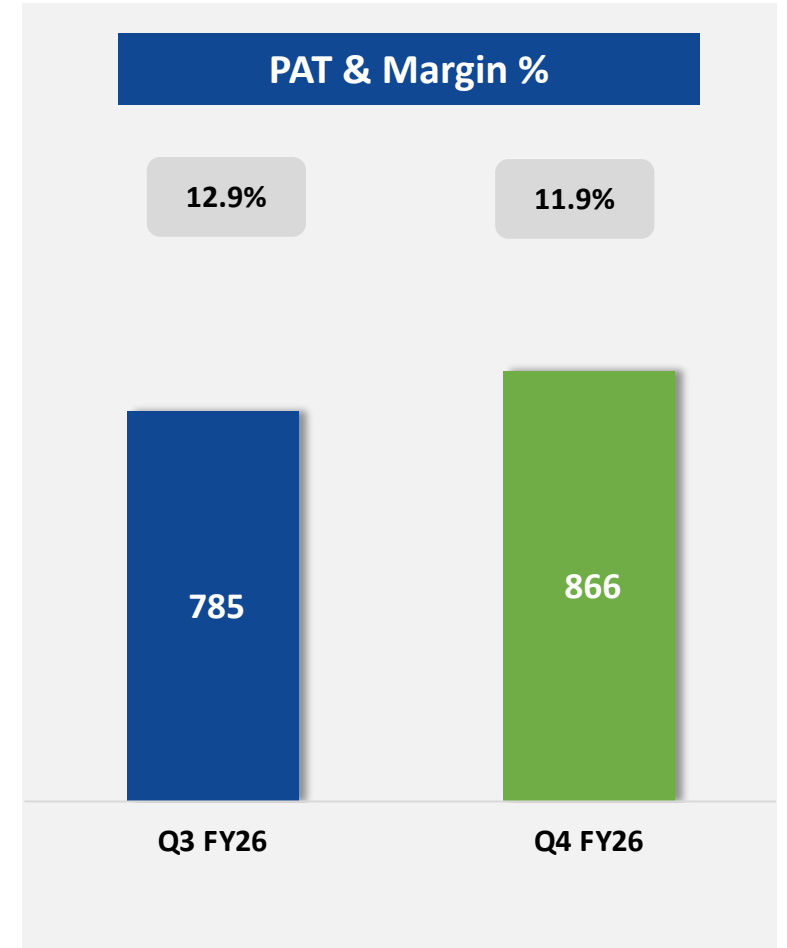
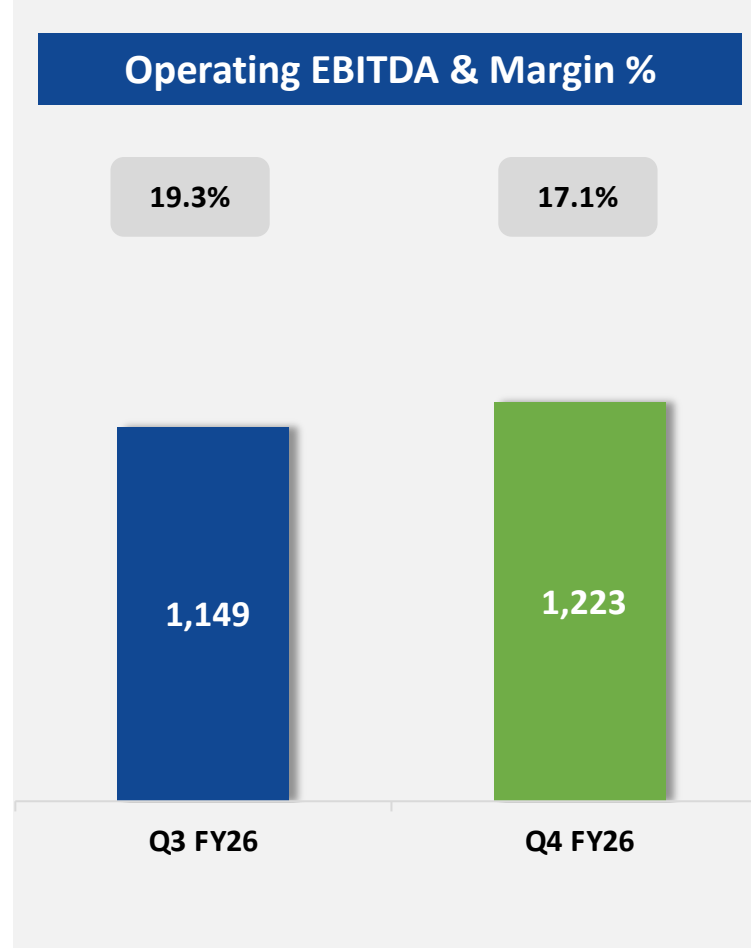
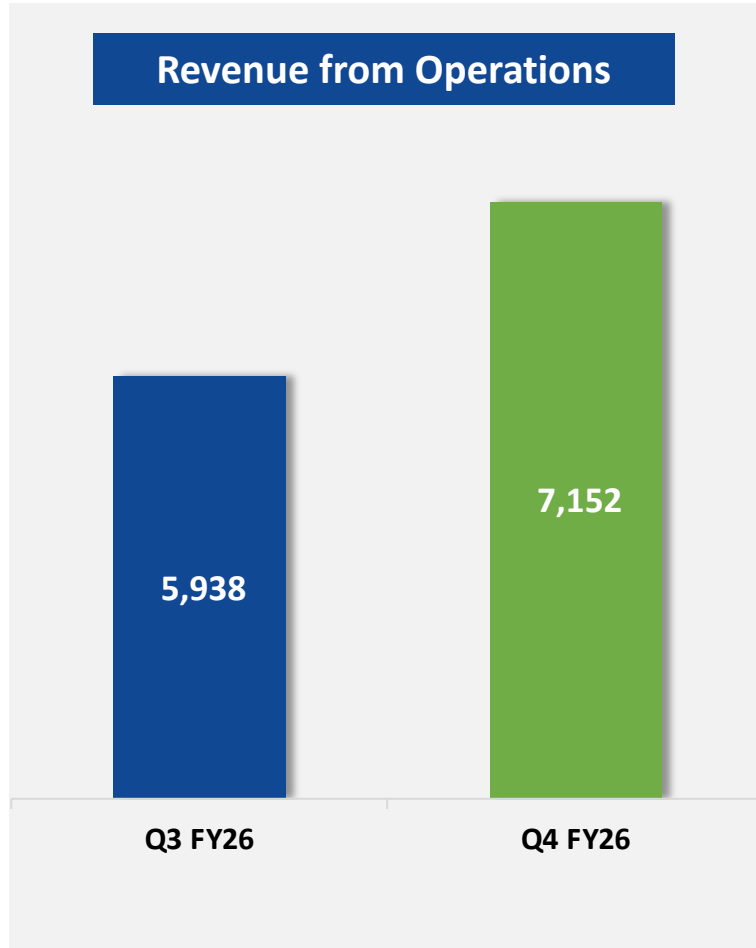
FY26 : Key Financial Highlights

Particulars (₹ Lakhs)	Q4 FY26	Q4 FY25	y-o-y %	FY26	FY25	y-o-y %
Total Revenue	7,252.1	4,184.3	73.3%	22,351.8	14,520.2	53.9%
Op. EBITDA	1,222.6	635.3	92.4%	3,967.0	2,539.4	56.2%
Op. EBITDA %	17.1%	15.8%	133 bps	18.1%	17.8%	29 bps
PAT	865.9	509.2	70.1%	2,701.4	1,676.0	61.2%
PAT %	11.9%	12.1%	-23 bps	12.1%	11.5%	55 bps

- ✓ Gross Margins improved by 284 bps to 28.7% in FY26
- ✓ Revenue up 53% YoY, Op. EBITDA up 56% YoY and PAT up 61% YoY
- ✓ Revenue from Defense at ₹ 1,237 Lakhs in FY26 vs ₹ 555 Lakhs in FY25; growth of over 2x
- ✓ Exports Revenue at ₹ 4,295 Lakhs in FY26 vs ₹ 2,870 Lakhs in FY25
- ✓ Undertook capex of ₹ 4,975 Lakhs; Networth stands at ₹ 17,196 Lakhs
- ✓ Debt-Equity at 0.4x; Interest Coverage at 8.1x; providing comfortable headroom for further growth accelerations

Q4 FY26 vs. Q3 FY26

(₹ Lakhs)

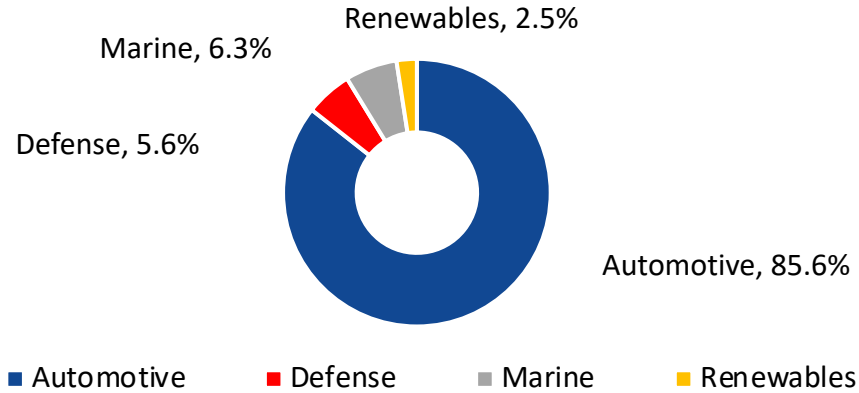


Highest ever Quarterly and Full-Year Revenue, EBITDA and PAT in Company's history

Revenue Segmentation

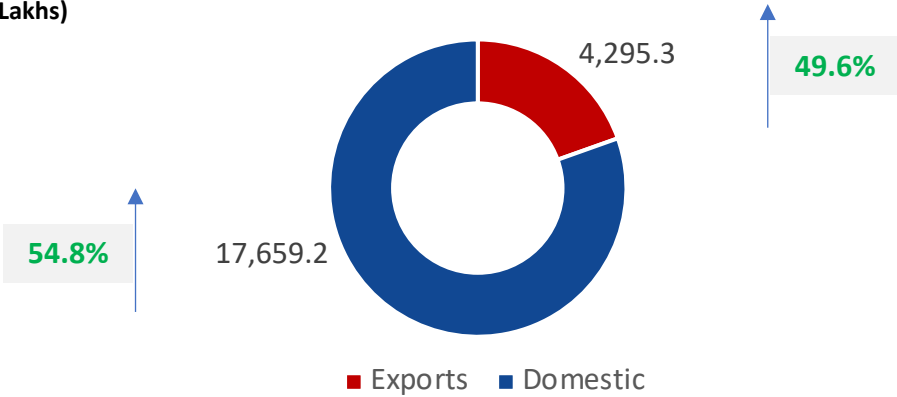
FY26

Industry-wise



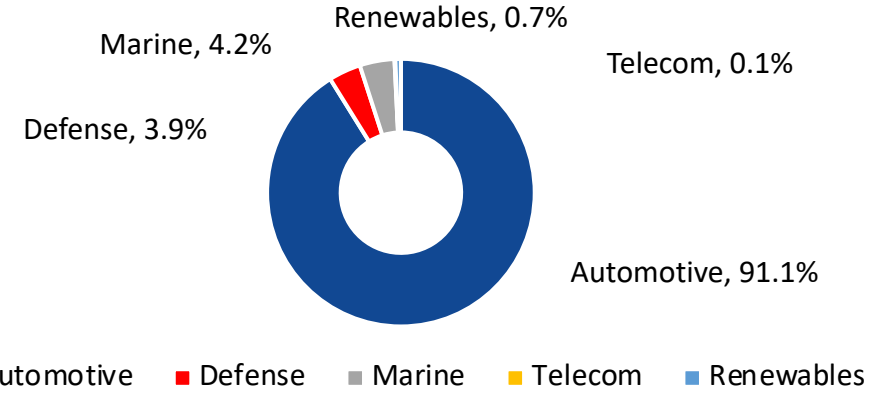
Geography-wise

(₹ Lakhs)



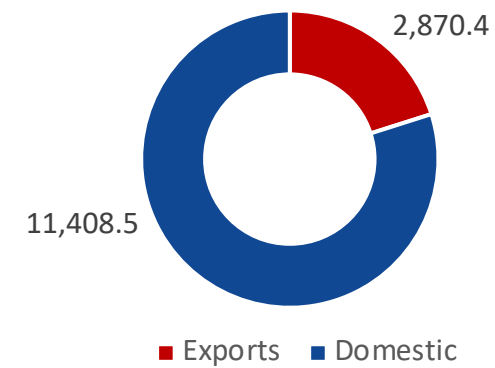
FY25

Industry-wise



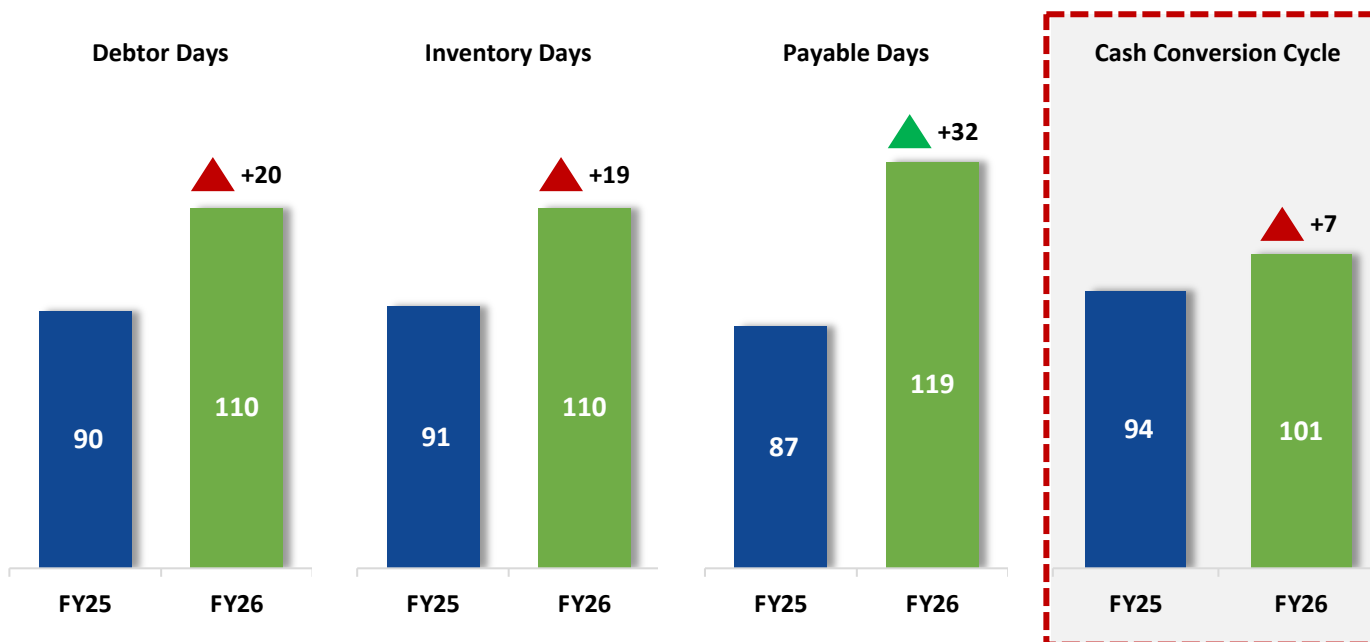
Geography-wise

(₹ Lakhs)



Working Capital : Efficiently Managed through High Growth Year

Particulars (₹ Lakhs)	FY26	FY25	Change
Trade Receivables	6,608.5	3,493.4	89%
Inventories	4,717.9	2,668.7	77%
Trade Payables	5,108.6	2,530.9	102%



Management Commentary

- Over last 1 year, there have been multiple geo-political headwinds (Tariffs, West Asia conflict) leading to minor impacts in business trade globally.
- Supply chain ecosystem impacted by uncertainty around availability of shipping lines, transit time and freight cost.
- Management has proactively navigated these situations, with 53% Revenue growth albeit with necessary working capital investment.
- **Cash Conversion Cycle has gone up by ~7 days only despite 53% Revenue growth**
- Pro-actively, Company has built-up sufficient inventory ensuring no disruption in supply to our customers. This builds credibility with global customers as Company scales up businesses with them.
- Exports naturally have higher collection cycle while Debtor days for the period has gone up because of larger transit time, and shipping availability while marginally extended credit terms to our domestic customers.
- On the other hand, to ensure working capital remains within our comfortable range, we have negotiated favorable credit terms with our suppliers.

Land Acquisition for Mega Facility

8.4 acres

Acquired @ Supa Maharashtra

~2 acres

Under acquisition

~1 acre

Acquired @ GIDC Sanand

- To set-up mega facility with all processes in-house
- Enabling consolidation of rented facilities with additional ~5x space for future expansions
- Acquired additional ~1 acre at GIDC Sanand — presence in major industrial hub

Added Stamping Capability

30+

Pneumatic presses (50–500T)

2

CNC Tube Bending machines

~₹2 Crs

Recurring revenue / month

- Finalized stamping machinery assets to be purchased during Q1 FY27
- Significant capacity addition in stamping process enabling sourcing of larger orders
- To be installed in 5th Unit at Pune; Purchase will also give access to ongoing recurring businesses of ~₹ 2 Crs / month besides new additional business

Deeper Focus on Newer Industries

Aerospace — AS 9100D in 3 months

Humanoid Robots parts

Medical Implants — 1st order

Defense — growing business with Israel

- Our efforts on Aerospace continues with last leg of Audit pending; expected certification in 3 months; Registered as vendor with 1 major customer
- Became part in supply chain of Humanoid Robots; supplied 1st smaller batch during H2 FY26
- Catered to 1st order in Medical Implant sector
- Increasing business with an Israel-based Defense company

Value Chain Up-move with Forging Capability

6th

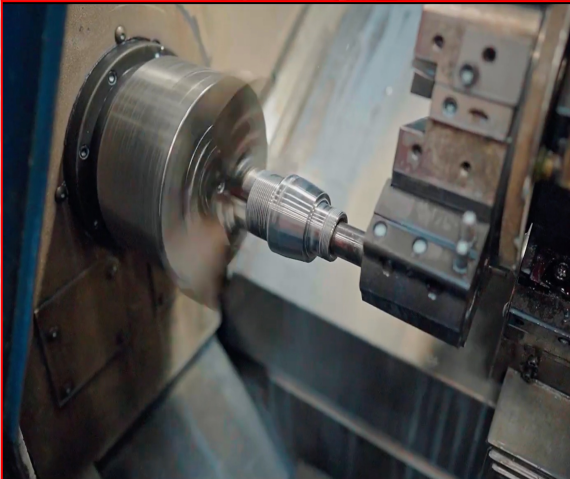
Facility (Faridabad, Haryana)

12,000 Tons

Combined forging capacity p.a.

- Acquired Cold Forging machinery assets in Faridabad, Haryana; to have cold forging as well as Hot Forging capabilities
- Significant step to strengthen our large & complex parts making capabilities; for use in Defense & Aerospace
- Combined with Pune Forging facility (5th unit), capacity at 12,000 tons p.a.

About OBSC Perfection



Business Overview

- Established in 2017, manufacturer of **precision engineering components and assemblies**
- 6 manufacturing facilities** in Pune, Chennai and Faridabad with area spanning 175,000+ sq. ft.
- Mfg. capabilities: **Machining, Investment Casting, Forging, Stamping, Surface Treatment, Fabrication**
- Caters to diverse Sectors – **Automotive, Defense, Marine, Aerospace, Renewables, Medicare and others**
- Exports to **17 countries**; with growing focus on expanding global footprints and margin-accretive sectors
- Marquee **global customers with long-standing relationships**; increasing wallet share with customers YoY
- 100+ Product** profiles with Precision levels of up to **4 Microns**

Key Customers



Key Products



Shock Absorber Rods



Sensor Boss



Electronic Percussion Fuze Parts



Tuned Fitting



Water Injector



Nut Fasteners

Key Highlights

19.6%

Revenue from 17 countries

₹1200+ Crs

Order Book

56%

Of Order Book from exports

₹138 Crs

Gross Block and CWIP

190+

On-roll workforce

₹219.5 Crs

Revenue from Operations

₹39.7 Crs

EBITDA (w/o Other Income)

₹27 Crs

Profit After Tax

Key Milestones

(₹ Lakhs)

Revenue journey over the years



- | | | | |
|--------------------|--|--------------------|---|
| <p>2017</p> | <p>OBSC Perfection Limited incorporated</p> | <p>2018</p> | <p>Plant 1 – 1st machining facility established in Pune</p> |
| <p>2019</p> | <p>ISO 9001:2015 certification achieved</p> | <p>2022</p> | <p>Plant 2 — Investment casting plant in Pune</p> |
| <p>2023</p> | <p>IATF 16949:2016 automotive certification</p> <p>Plant 3 – Machining facility commenced in Chennai</p> | <p>2024</p> | <p>Plant 4 — Commenced new Machining facility in Pune</p> <p>Listed on NSE Emerge platform</p> |
| <p>2025</p> | <p>Plant 5 — Commenced new facility in Pune, Introduced Hot forging</p> <p>Plant 6 — Faridabad facility acquisition, Introduced Cold forging</p> | <p>2026</p> | <p>Acquired land in Supa MIDC; Mega Factory announced</p> <p>Acquired land in Sanand</p> <p>Introduced Stamping process</p> |

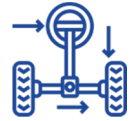
Automotive



EV Parts



Exhaust Systems



Suspension Systems

Spline Shafts, Piston Rods, Torsion Rods, Drive Shafts, Fasteners, Housing, Heatshield, Leaf Spring Composite, Sensor Boss, Turned Fittings, etc.

Marine



Cables



Steering Systems

Cable fittings, Steering Shafts, Tubular products

Defense



Ammunition



Fuses



Artillery Shells

Medium & Low Caliber Ammunition Casings, Small Caliber Core, Ignition Primers, Seeker Chassis, MK-84 Fins, Military Grade Surface Coating

Medicare



Implants

Orthopedic Surgical Implants casting

Renewables



Windmill



Solar Trackers

Critical Shafts for Windmills, Solar Fasteners, Castings

Shafts, Rack Bars & Torsion Rod

Precision-engineered shafts and bars for critical load-bearing applications



Engine, Steering & Suspension Components

Performance-critical parts designed for durability and precision



Sensor Bosses & Machined Housings

Precision housings for sensor integration and electronic systems



Structural & Safety-Critical Components

Components meeting stringent safety and structural requirements



Sub-Assemblies & Off-Highway Components

Complete assemblies for construction, agriculture, and industrial equipment



Defence & Aerospace Components

Mission-critical precision parts for defence systems and aerospace platforms



01 **Machining** Since Inception

Core Capabilities
Multi-axis turning capabilities | High-speed precision machining | Surface finish optimization | Complex 3D geometrics | Automated tool changing | Batch and high-volume production

05 **Stamping** Since 2026

Core Capabilities
High-speed production | Precision tooling | Multi-stage operations | Material optimization | Quality consistency

02 **Cold Forging** Since 2025

Core Capabilities
High-strength components | Excellent surface finish | Material grain refinement | Minimal material waste | Cost-effective production

06 **Surface Treatment** Since 2022

Core Capabilities
Phosphating and coating | Anodizing | Paint and powder coating | Surface preparation | Quality testing

03 **Hot Forging** Since 2025

Core Capabilities
Large component production | Complex shape formation | High material flow | Improved ductility | Reduced forming forces

07 **Welding & Fabrication** Since 2021

Core Capabilities
TIG and MIG welding | Automated welding systems | Precision fabrication | Weld quality inspection | Assembly integration

04 **Investment Casting** Since 2022

Core Capabilities
Complex geometries | Excellent surface finish | Near-net-shape production | Fine detail reproduction | Wide material compatibility

08 **Assembly & Packaging** Since 2021

Core Capabilities
Product assembly | Quality verification | Automated assembly lines | Custom packaging | Logistics coordination

Manufacturing Capabilities

Machining

Unit 1 Unit 2 Unit 3 Unit 4 Unit 5 Unit 6

Turning Centers	Welding SPM
Center-less Grinding Machines	Vertical Broaching
Internal Grinding Machines	SPMs for Milling, Drilling C Taping
CNC Sliding Heads	Vertical Machining Centers
CAM based Single Spindle Lathes	Robotic Arm
Induction Hardening	Automatic Visual Inspection Machines
Thread Rolling Machines	Co-ordinate Measuring Machines

Investment Casting

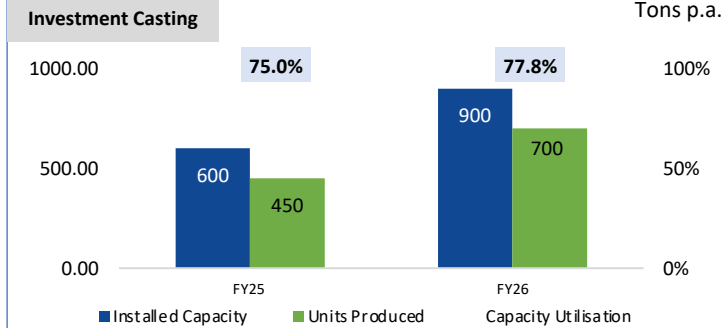
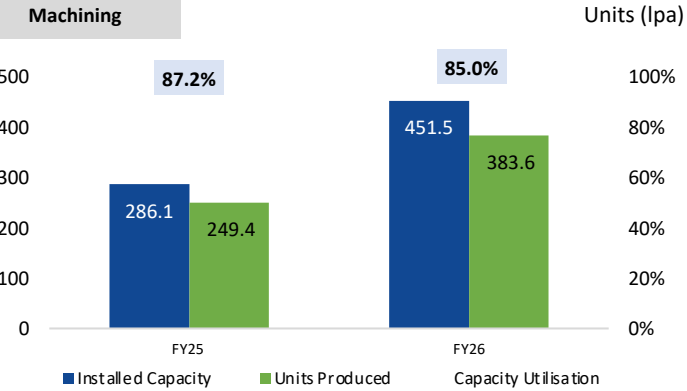
Unit 1 Unit 2 Unit 3 Unit 4 Unit 5 Unit 6

Investment Casting
Wax or Plastic Pattern Creation
Investment Mold
Metal Melting & Pouring
Cooling & Mold Removal

Stamping & Forging

Unit 1 Unit 2 Unit 3 Unit 4 Unit 5 Unit 6

Hot Forging Presses	Pneumatic Press
Cold Forging Presses	Cold Forging Part formers
Knuckle Joint Presses	CNC Tube Vending Machines



Forging & Stamping

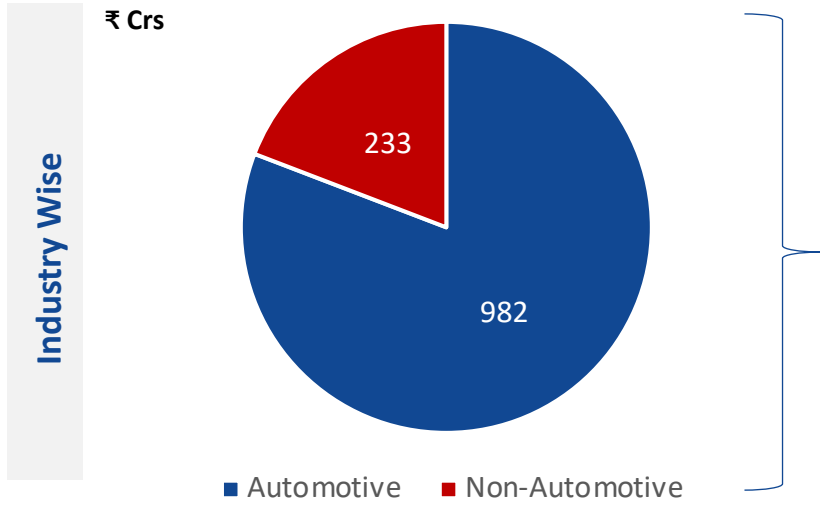
- Installed Hot & Cold Forging Capacity of 12,000 tons p.a. over Q4 FY26; Current Utilisation at ~30%
- Stamping capacity to be installed during Q1 FY27

Unit 1	Unit 2	Unit 3	Unit 4	Unit 5	Unit 6
Owned	Rented				

Total Area: 177,041 sq. ft

Acquired ~9.4 acres land (in Maharashtra & Gujarat) during the period; to create consolidated Mega factory and have additional 5x space for future expansions

Expanding Order Book : ₹ 1,200+ Crores



Automotive ₹ Crs

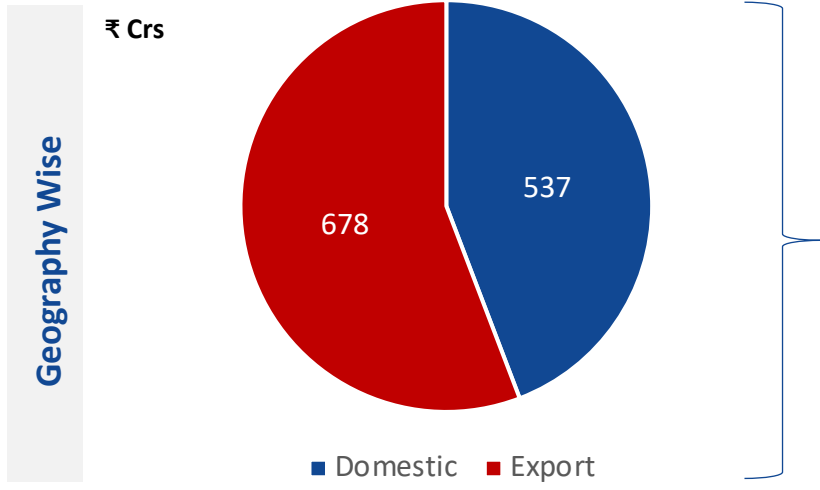
Non-EV	651
EV	331
81%	982

Non-Automotive ₹ Crs

Defense	131
Marine	59
Renewables	20
Agriculture	20
Infrastructure	2
Railways	1
19%	233

Recent witnessed trends –

- Increased order flow for Automotive segment owing to global supply chain uncertainty over last year
- Exports orders now accounts for 56% of total order book



Domestic ₹ Crs

Automotive	384
Non-Automotive	153
44%	537

Export ₹ Crs

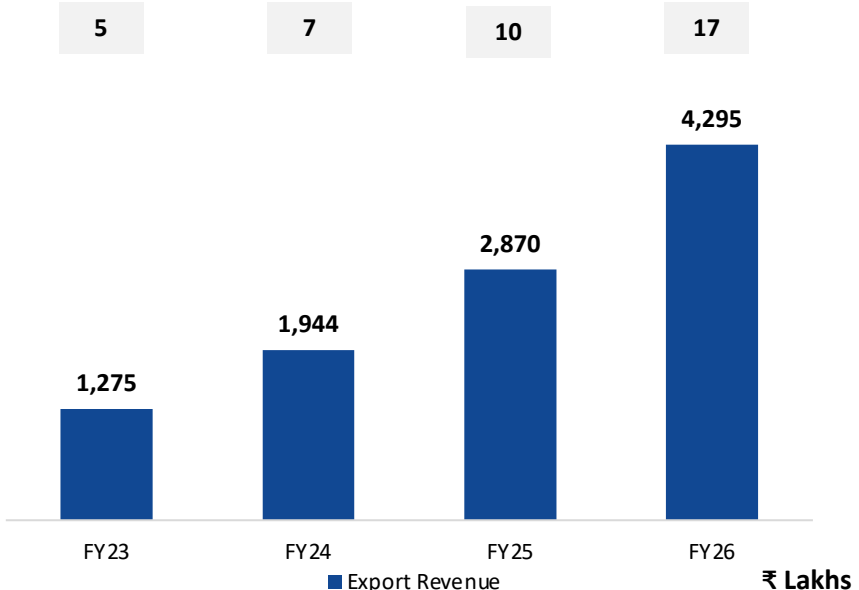
Automotive	598
Non-Automotive	80
56%	678

- ✓ Gestation period to onboard customers in Non-Automotive sectors are longer; Company is getting closer to securing few large orders in near future
- ✓ Expecting to receive prestigious orders for Humanoids
- ✓ Tender participation in Aerospace post receipt of Certification
- ✓ Forging & Stamping processes to enable securing larger parts & complex orders

Average order book life of 5-6 years

Expanding Global Presence

Exporting to 17 countries



Advanced Machineries for High Precision Output



Vertical Machining Center



CNC Machine



Sliding Head Machine



Co-Ordinate Measuring Machine



Swiss-type CNC lathe



OD CNC Grinding Machine



Circular Saw Machine



Digital Rockwell Hardness Tester

Long-Standing Client Relationships:



Other Key Customers:



Leadership Team



Saksham Leekha
Managing Director

- Oversees all units, focuses on customer addition, product, technology upgradation and automation.
- B. Tech in Computer Science from Guru Gobind Singh Indraprastha University.



Sanjeev Verma
Executive Director & CFO

- Played pivotal role in formation of OBSCP.
- Leads expansion efforts and brings decades of industry experience.
- 35+ years experience in steel & auto components industry



Aarush Leekha
Business Head

- Masters in International Business from UK.
- 5+ years in regional strategy, market development and key client relationships.



Asha Narang
Non-Executive Director & Chairperson

- Holds a Bachelor of Arts degree from Pramila College, Delhi.
- 50+ years experience with the Anglian Omega Group.



Ashwani Leekha
Executive Director

- Oversees plant operations and process improvements within the company.
- 35+ years in precision engineering.



Kuntal Mukherjee
Chief Growth Officer

- Holds MBA in Marketing and Strategy from Liverpool Business School.
- 13+ years in sales and marketing; worked with Bosch and ZF.

Key Senior Leaderships

Tom Huggins
Advisor - USA

Bangali Singh
Head - Operations

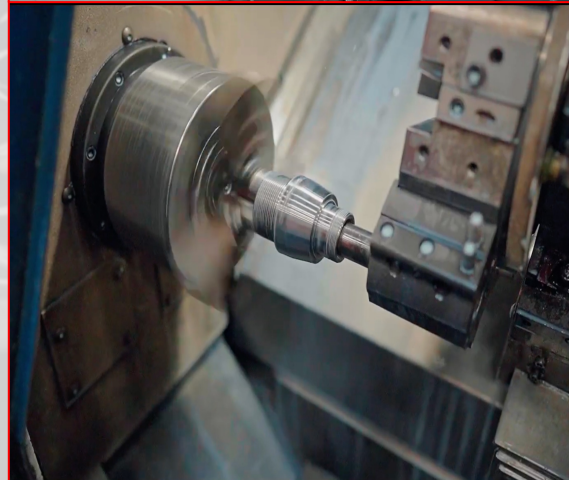
Nilesh Ghotawade
Sr. Manager - Aerospace

Surender Sethi
VP - Finance

Kailas Kangude
Head – NPD

Hiren Patel
Sr. Manager - Marketing

Financial Highlights



Revenue Segmentation

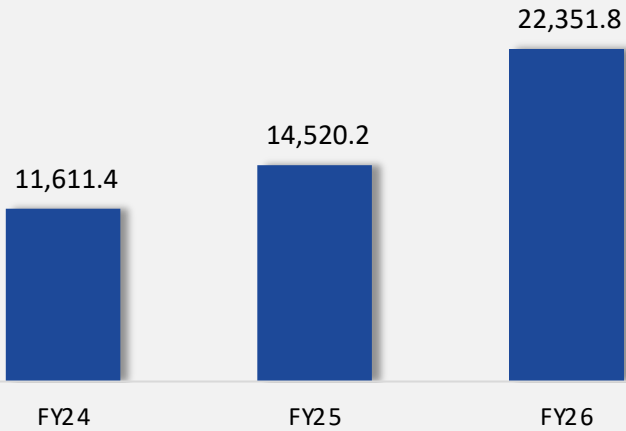
(₹ Lakhs)

Industry-wise Revenue	FY24		FY25		FY26	
	Revenue	%	Revenue	%	Revenue	%
Automotive	10,699.3	93.0%	13,014.3	91.1%	18,798.3	85.6%
Marine	771.5	6.7%	600.1	4.2%	1,381.1	6.3%
Defense	28.7	0.2%	555.0	3.9%	1,237.1	5.6%
Renewables & Others	3.5	0.0%	109.5	0.8%	537.9	2.5%
Revenue from Operations	11,503.0	100.0%	14,278.9	100.0%	21,954.4	100.0%

Geography-wise Revenue	FY24		FY25		FY26	
	Revenue	%	Revenue	%	Revenue	%
Domestic	9,558.4	83.1%	11,408.5	79.9%	17,659.2	80.4%
Exports	1,944.6	16.9%	2,870.4	20.1%	4,295.2	19.6%
USA	414.1	3.6%	584.5	4.1%	1,389.9	6.3%
Italy	777.3	6.8%	1,298.4	9.1%	1,120.9	5.1%
Germany	676.8	5.9%	794.6	5.6%	1,071.1	4.9%
Slovakia	-	-	-	-	464.2	2.1%
Argentina	57.2	0.5%	103.6	0.7%	90.9	0.4%
Israel	-	-	-	-	44.4	0.2%
Others	19.2	0.2%	89.3	0.6%	113.8	0.5%
Revenue from Operations	11,503.0	100.0%	14,278.9	100.0%	21,954.4	100.0%

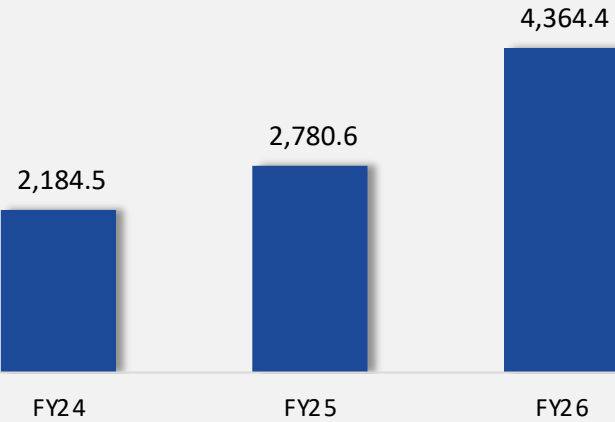
Total Revenue

(₹ Lakhs)



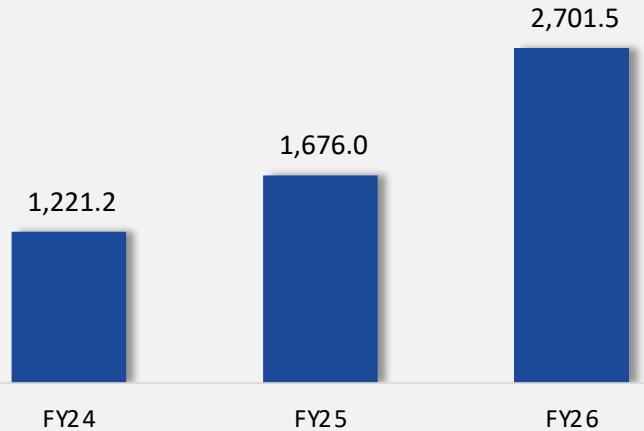
EBITDA

(₹ Lakhs)

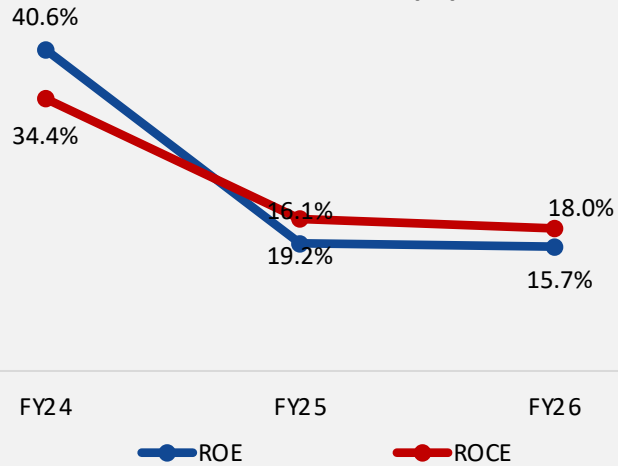


Profit After Tax

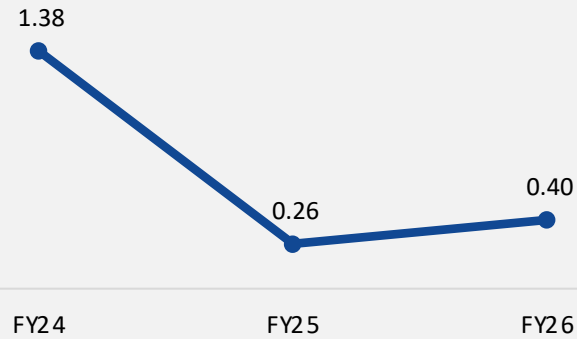
(₹ Lakhs)



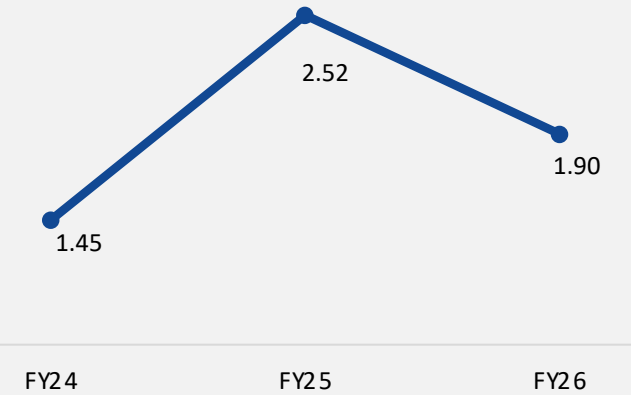
ROE & ROCE (%)



Debt Equity Ratio



Current Ratio



Statement of Assets & Liabilities

Particulars (₹ Lakhs)	FY24	FY25	FY26
ASSETS			
Non-Current Assets			
Property, Plant and Equipment	4,082.7	6,989.6	11,219.7
Capital Work in Progress	218.1	233.3	567.1
Long Term Loans & Advances	100.0	152.9	301.1
Total Non-Current Assets	4,400.7	7,375.8	12,087.9
Current assets			
Inventories	1,490.6	2,668.7	4,717.9
Trade Receivables	2,152.9	3,493.4	6,608.5
Cash & Bank Balances	58.4	1,660.0	1,665.9
Short-Term Loans and Advances	548.0	657.1	4,489.4
Total Current Assets	4,249.9	8,479.3	17,481.7
Total Assets	8,650.6	15,855.1	29,569.6

Particulars (₹ Lakhs)	FY24	FY25	FY26
EQUITY AND LIABILITIES			
Equity Share Capital	1,785.0	2,445.2	2,584.6
Reserves and Surplus	1,222.1	7,953.8	14,611.8
Total Equity	3,007.1	10,399.0	17,196.4
Long Term Borrowings	2,559.7	2,002.4	2,971.8
Differed Tax Liability	153.8	76.3	160.1
Long term Provisions	7.8	16.8	23.4
Total Non-Current Liabilities	2,721.2	2,095.5	3,155.3
Short Term Borrowings	1,587.6	695.0	3,882.2
Trade Payables	1,159.2	2,530.9	5,108.6
Other Current Liabilities	175.4	134.8	227.1
Total Current Liabilities	2,922.3	3,360.6	9,217.9
Total Equity and Liabilities	8,650.6	15,855.1	29,569.6

Statement of Profit & Loss

Particulars (₹ Lakhs)	FY24	FY25	FY26
Revenue from Operations	11,503.0	14,278.9	21,954.4
Other Income	108.4	241.2	397.4
Total Income	11,611.4	14,520.2	22,351.8
Consumption & Manufacturing Expenses	6,966.8	9,364.8	14,385.6
Purchases - Finished Goods	1,979.7	1,843.1	2,362.8
Change in inventories	-411.3	-620.1	-1,093.3
Employee Benefit expenses	427.8	571.3	967.9
Finance costs	268.9	312.2	448.9
Depreciation and Amortization expenses	272.5	404.9	737.6
Other expenses	464.1	580.6	1,364.4
Total Expenses	9,968.3	12,456.7	19,173.9
Profit before tax	1,643.1	2,063.5	3,177.9
Tax expenses	421.9	387.4	476.4
Profit after Tax	1,221.2	1,676.0	2,701.5
EBITDA %	18.8%	19.1%	19.5%
PAT %	10.5%	11.5%	12.1%

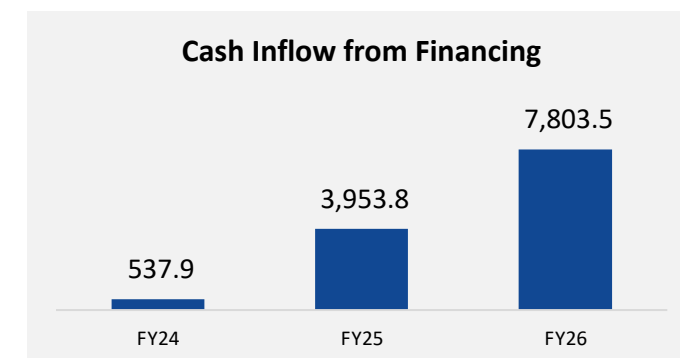
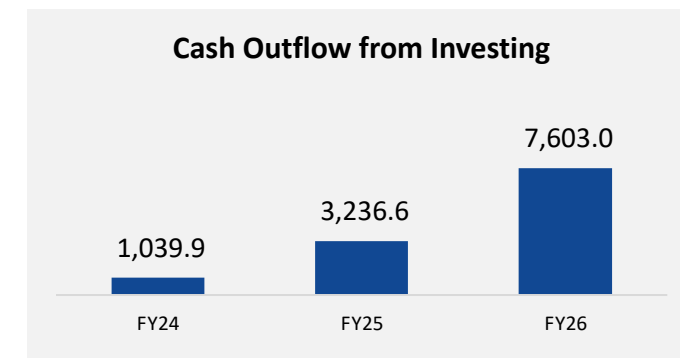
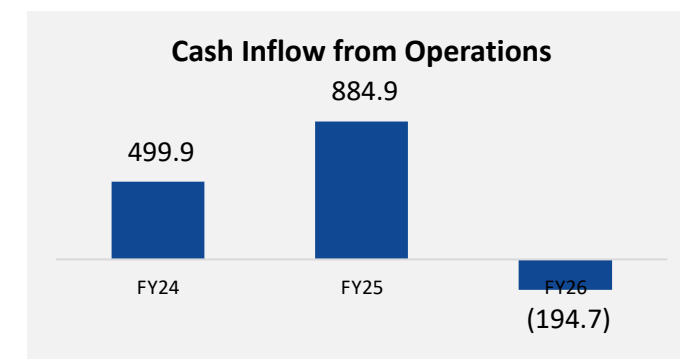
38.6%
Revenue CAGR
(FY24-FY26)

41.3%
EBITDA CAGR
(FY24-FY26)

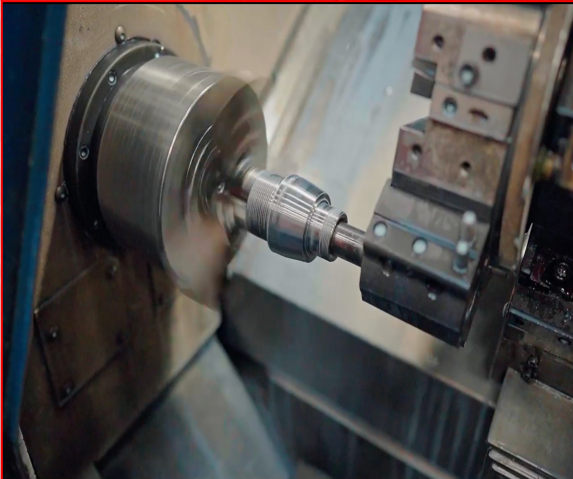
48.8%
PAT CAGR
(FY24-FY26)

Statement of Cash Flow

Particulars (₹ Lakhs)	FY24	FY25	FY26
A. Cash Flow From Operating Activities			
Profit Before Tax	1643.1	2,063.5	3,177.9
Depreciation And Amortization	272.5	404.9	737.6
Interest And Finance Charges Paid	268.9	312.2	448.9
Profit On Sale Of Assets	-5.1	-3.5	-
Interest Income	-7.7	-86.4	-64.1
Operating Profit Before Working Capital Changes	2,171.7	2,690.7	4,300.3
(Increase)/Decrease In Current Assets	-956.5	-2,680.7	-6,775.5
Increase/(Decrease) In Current Liabilities	-482.1	1,438.6	2,696.1
Cash Flow From Operating Activities	733.1	1,448.5	220.9
Direct Taxes Paid	-233.1	-563.6	-415.6
Net Cash Flow From / (Used In) Operating Activities	499.9	884.9	-194.7
B. Cash Flow From Investing Activities			
Purchase of Fixed Assets	-1,052.7	-3,327.0	-5,301.5
Capital Advance towards Purchase of Land	5.1	4.0	-2,365.6
Interest Income	7.7	86.4	64.1
Net Cash Flow From / (Used In) Investing Activities	-1,039.9	-3,236.6	-7,603.0
C. Cash Flow From Financing Activities			
Increase/(Decrease) In Borrowings	806.8	-1,449.9	4,156.5
Increase/(Decrease) In Share Capital & Premium	-	5,715.9	4,095.9
Interest & Finance Charges-paid	-268.9	-312.2	-448.9
Net Cash Flow From / (Used In) Financing Activities	537.9	3,953.8	7,803.5
Net Increase/ (Decrease) In Cash And Cash Equivalents	-2.1	1,602.1	5.8
Cash And Cash Equivalents (Closing Balance)	58.4	1,660.0	1,665.8
Cash And Cash Equivalents (Opening Balance)	60.5	58.4	1,660.0



Annexures





Anglian Omega Group

Established in 1969, Anglian Omega group has presence across Bright Bar Steel, Auto Components and Electric Mobility industries

Key Corporate Promoters of OBSC Perfection Limited

Omega Bright Steel & Components Private Limited

- Shareholder in OBSC Perfection Limited, established in 2007.
- Manufacturer of High/Low Carbon Steel Bars
- Operates 3 Facilities in Pune, Sanand & Chennai
- Represented by Mr. Sanjeev Verma, Executive Director

Omega Bright Steel Private Limited

- Flagship entity of the Anglian Omega Group, established in 1969.
- Manufactures Bright Bar Steel, Cold Forging Components, Steel Wires, Pipes
- Operates 3 Facilities in Faridabad
- Represented by Ms. Asha Narang, Chairperson

Strategic Advantage from Anglian Omega Group's Legacy



Strategically Located Facilities

Bright bar steel supplier facility is located next door ensuring consistent supply for one of our raw material enabling **quicker supply, lesser inventory holding, no logistics cost.**



Manufacturing expertise

56+ years of legacy across products for Automotives, Fabrication, Cold forming parts, precision machined components, etc. helps **OBSCP get access to marquee customers.**



Follows Structured engineering cycle



Global Manufacturing Frameworks

APQP
Advanced Product Quality Planning

PPAP
Production Part Approval Process

PFMEA
Process Failure Mode & Effects Analysis

DFMEA
Design Failure Mode & Effects Analysis

MSA
Measurement System Analysis

SPC
Statistical Process Control

Control Plans
Process control documentation

Internal Audits
Regular quality assessments

Testing & Inspection Facilities

✓ Coordinate Measuring Machines

✓ Spectro & Metallurgy testing

✓ 2D & 3D profile measurement

✓ Ultrasonic NDT testing

✓ Magnetic particle inspection

✓ Surface roughness measurement

Certificate

Standard **ISO 9001:2015**
 Certificate Registr. No. **01 100 1926686/01**

Certificate Holder: **OBSC PERFECTION PVT LTD,**
 GAT NO 309/1, C/O Viena Industries Pvt Ltd,
 Nanekarwadi, Chakan Tal: Khed,
 Dist: Pune - 410501, Maharashtra,
 India

Scope: Manufacture of precision machined components like Piston rods, Shafts, Connectors, Cable end fittings, Studs, Bushes, Rings, Pulley.

Validity: The certificate is valid from 2023-11-30 until 2026-11-29.
 First certification 2020

2023-11-14

TÜV Rheinland Cert GmbH
 Am Grauen Stein 51105 Köln

www.tuv.com IAF DAKKS TÜVRheinland® Precisely Right.

ISO 9001:2015

Certificate

Standard **IATF 16949:2016**
(1st edition, 2016-10-01)
 Certificate Registr. No. **01 111 1936685/01**
 IATF Certificate No. **0488262**

Certificate Holder: **OBSC PERFECTION PVT LTD,**
 GAT NO 309/1, C/O Viena Industries Pvt Ltd,
 Nanekarwadi, Chakan Tal: Khed,
 Dist: Pune - 410501, Maharashtra,
 India

IATF USE: GF2HGP

Scope: Manufacture of precision machined components like Piston rods, Shafts, Connectors, Cable end fittings, Studs, Bushes, Rings.
 Excluding Product Design

Validity: The certificate is valid from 2023-11-14 until 2026-11-13.

Release date: 2023-11-14

TÜV Rheinland Cert GmbH
 Am Grauen Stein 51105 Köln
 Germany - NRW

www.tuv.com TÜVRheinland® Precisely Right.

IATF 16949:2016

Certificate

Standard **ISO 9001:2015**
 Certificate Registr. No. **01 100 1926686/02**

Certificate Holder: **OBSC PERFECTION PRIVATE LIMITED**
 Unit - 2, GAT NO. 679/2/3, VILL-KURULI,
 TAL- KHED, Pune 410501, Maharashtra
 India

Scope: Manufacture Investment Castings and Machined Components

Validity: The certificate is valid from 2023-10-10 until 2026-10-09.
 First certification 2023

2023-10-23

TÜV Rheinland Cert GmbH
 Am Grauen Stein 51105 Köln

www.tuv.com IAF DAKKS TÜVRheinland® Precisely Right.

ISO 9001:2015

Certificate of Registration

This is to Certify That The Quality Management System of

OBSC PERFECTION PRIVATE LIMITED

**PLANT III: NO.126, MAPPEDU VILLAGE, TAL. SRIPERUMBUDUR,
 DIST. KANCHEEPURAM, THIRUVALLUR TALUK, PERAMBAKKAM,
 THIRUVALLUR - 631 402, TAMIL NADU, INDIA.**

has been assessed and found to conform to the requirements of

ISO 9001:2015

for the following scope :

MANUFACTURER OF PRECISION MACHINED COMPONENTS OF
 FERROUS & NON FERROUS, FORGED PARTS, INVESTMENT CASTING,
 SUB ASSEMBLIES & ASSEMBLIES OF AUTOMOTIVE PARTS AND
 FARM EQUIPMENT PARTS.

Certificate No	23DQK168	Issuance Date	: 11/04/2023
Initial Registration Date	: 11/04/2023	Date of Expiry*	: 10/04/2026
1st Surve. Due	: 11/03/2024	2nd Surve. Due	: 11/03/2025

ROHS Certification Pvt. Ltd.
ROHS Certification Pvt. Ltd. is a member of the TÜV Group. The registration is not a Product Quality Certificate. *Subject to successful completion of surveillance audits. Visit for registration on www.rohs-certification.com
 Certificate is the property of ROHS and return when demanded.

www.tuv.com IAF DAKKS TÜVRheinland® Precisely Right.

ISO 9001:2015



2024 - Received Certificate of Appreciation from Tata AutoComp Systems.



2024 - Strategic Supplier Development Program



2024 - Best Supplier in overall Customer Support



2024 - Received Certificate for Zero Defects Supplier from Bharat Electronics

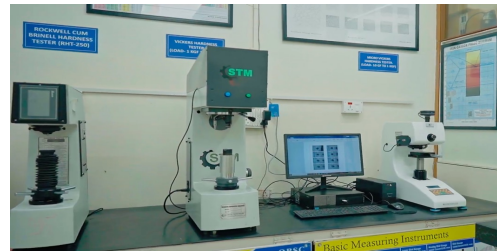
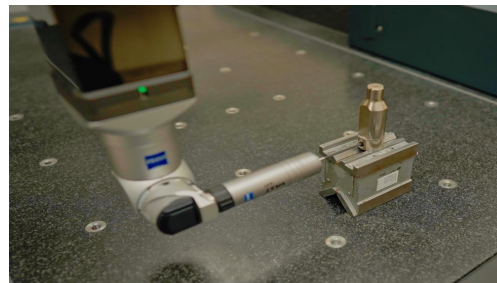
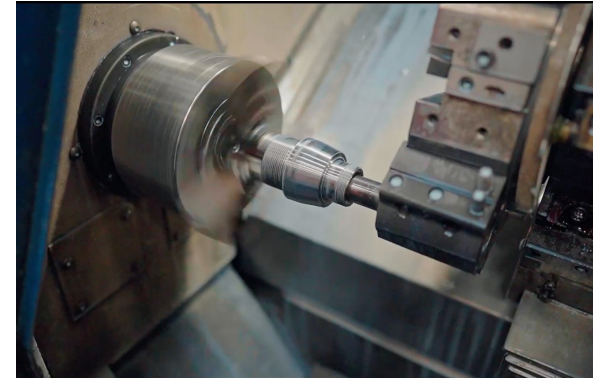


2025 – Launch Excellence Award



2025 - Received Special Recognition for Quality, Improvement & Response

Gallery & Virtual Tour



Corporate Video

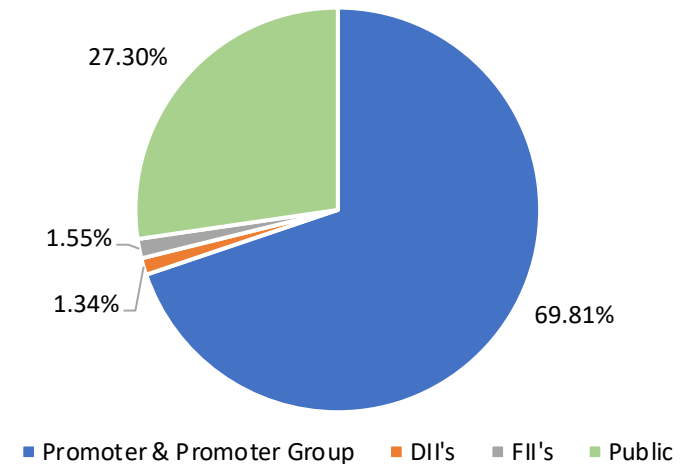
[YouTube Link](#)

Share Price Performance (since 01.04.2025)



Stock Symbol	<u>OBSCP</u>
Platform	NSE Emerge
Market Price (as on 19th May, 2026)	₹ 368.85
Market Cap (as on 19th May, 2026)	₹ 948.5 Crores


Shareholding Pattern (as on 31st Mar, 2026)





Thank You



OBSC Perfection Limited

 ig@obscperfection.com

 011- 49753306

 www.obscperfection.com

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