

### Ref. No. - OIL/CO/SE/2025-26/14

May 26, 2025

Listing Department **BSE Limited,**Floor 25, P J Towers,
Dalal Street,
Mumbai- 400 001

Listing Department

National Stock Exchange of India Ltd

Exchange Plaza, C-1 Block G

Bandra Kurla Complex, Bandra (E)

Mumbai – 400 051

Scrip Code: 530135 Symbol: OPTIEMUS

Subject: Disclosure under Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements)
Regulations, 2015

Ref.: Investor Presentation - March, 2025

Dear Sir/Ma'am,

Pursuant to Regulation 30 of SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, we are enclosing herewith Investor Presentation on the Audited Standalone and Consolidated Financial Results of the Company for the quarter and financial year ended March 31, 2025.

The same is also being made available on the website of the Company at www.optiemus.com.

Kindly take the same information in your records.

Thanking You,

Yours truly,

For Optiemus Infracom Limited

Vikas Chandra Company Secretary & Compliance Officer

### **OPTIEMUS INFRACOM LIMITED**

CIN: L64200DL1993PLC054086

Reg. Office: K-20, 2nd Floor, Lajpat Nagar-II, New Delhi-110024 P.: 011-29840906-907 | Fax: 011-29840908 | www.optiemus.com



# Company Update

Q4-FY 2024-25 | 26 May 2025



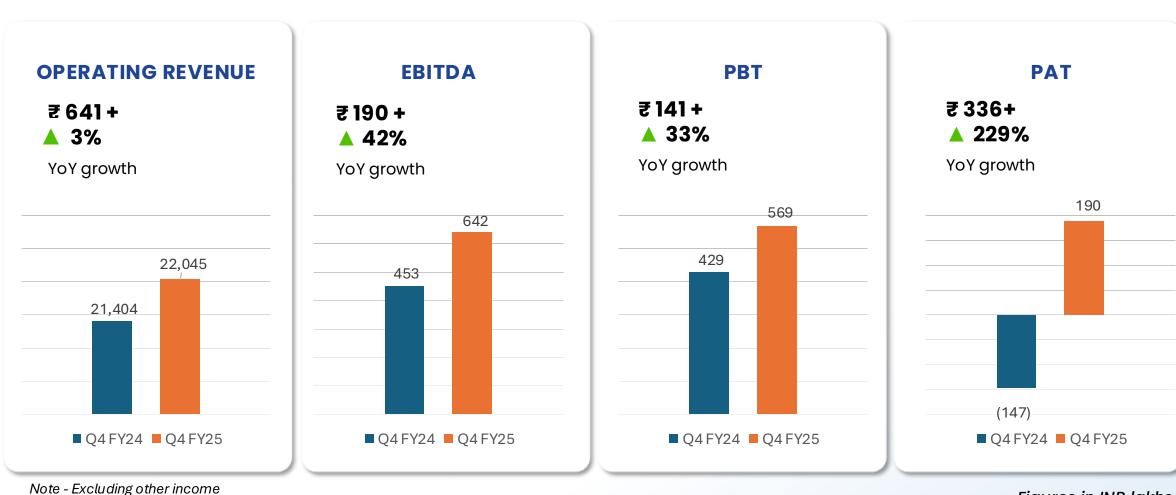


# Operational & Financial Highlights

### Performance at a glance - Standalone



Q4 FY 2024-25

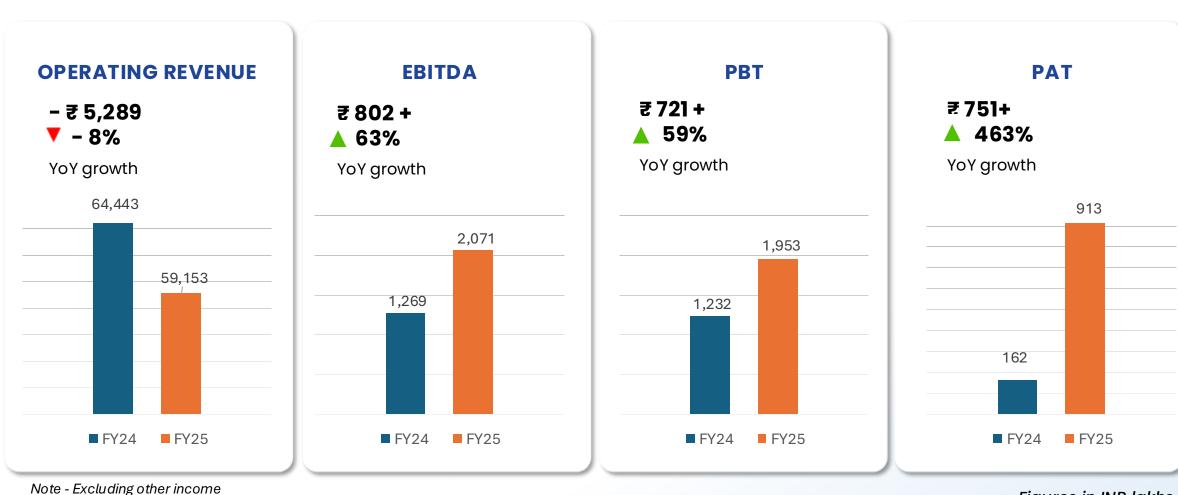


Figures in INR lakhs

### Performance at a glance - Standalone



12M FY 2024-25

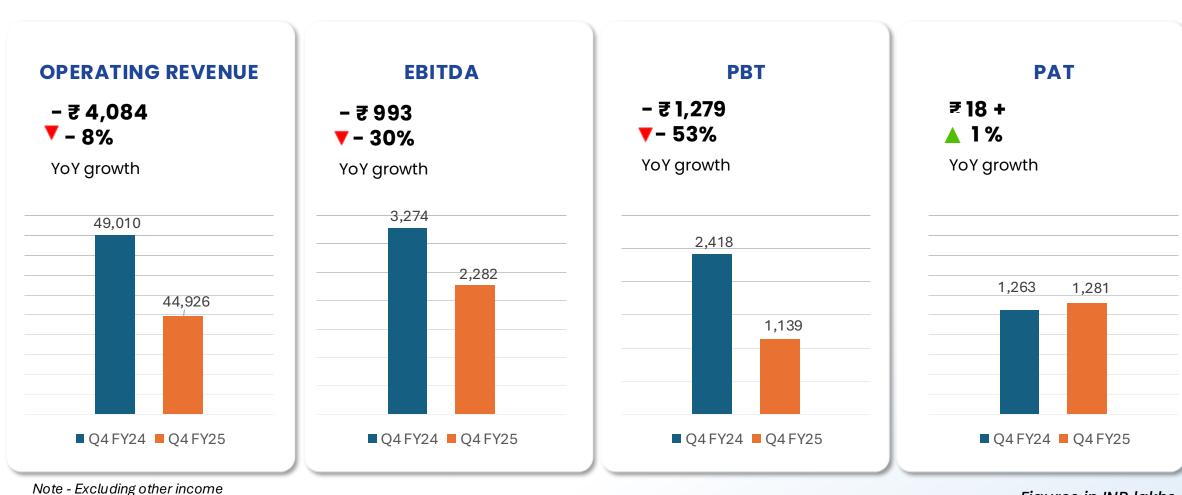


Figures in INR lakhs

### Performance at a glance - Consolidated



Q4 FY 2024-25

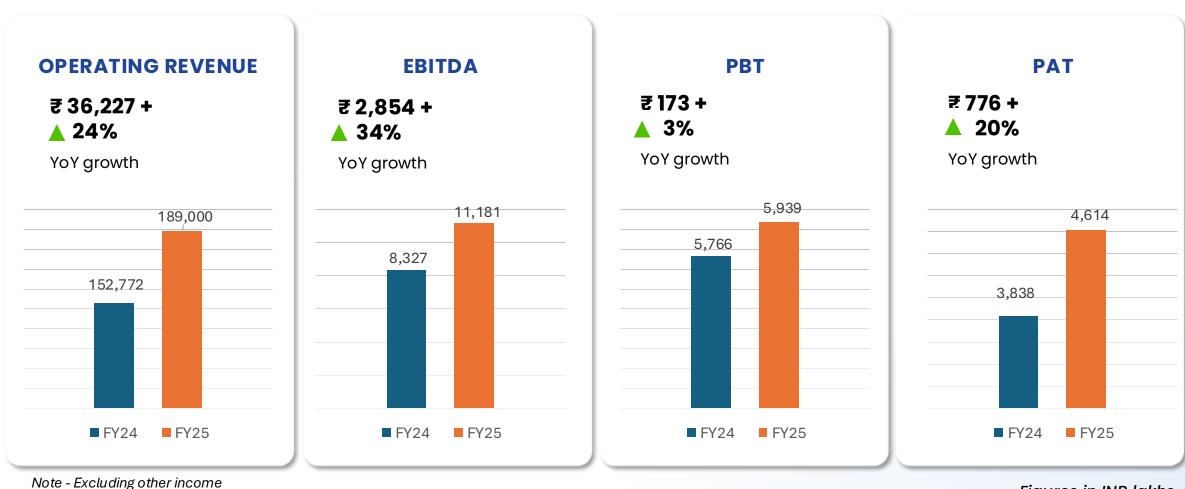


Figures in INR lakhs

### Performance at a glance - Consolidated



12M FY 2024-25



Figures in INR lakhs

# **Summary of Financial Results**



Q4 FY 2024-25

Particulars —	Consolidated		Standalone	
	Q4 FY25	Q4 FY24	Q4 FY25	Q4 FY24
Operating Revenue	44,926	49,010	22,045	21,404
EBITDA	2,282	3,274	642	453
EBITDA (%)	5.08	6.68	2.91	2.12
PBT	1,139	2,418	569	429
PBT Margin (%)	2.54	4.93	2.58	2.00
PAT	1,281	1,263	190	(147)
PAT Margin (%)	2.85	2.58	0.86	(0.69)
EPS (diluted)	2.60	2.82	1.08	1.35

Note - Excluding other income

# **Summary of Financial Results**



12M FY 2024-25

Particulars	Consolidated		Standalone	
	FY25	FY24	FY25	FY24
Operating Revenue	1,89,000	1,52,772	59,153	64,443
EBITDA	11,181	8,327	2,071	1,269
EBITDA (%)	5.92	5.45	3.50	1.97
PBT	5,939	5,766	1,953	1,232
PBT Margin (%)	3.14	3.77	3.30	1.91
PAT	4,614	3,838	913	162
PAT Margin (%)	2.44	2.51	1.54	0.25
EPS (diluted)	7.33	6.62	2.58	2.91

Note - Excluding other income

Figures in INR lakhs except EPS

Revenue Guidance for the current year

~25% revenue growth in FY 25–26, driven by organic scale-up through strong execution and category expansion



# Disciplined Capital Deployment

Prioritizing high-margin technology focused verticals

### Focus on Long-Term Partnerships

Strengthening relationships with strategic partners – stable and recurring business

### De-risking Investments

Making conscious calls on ramp-up categories, limiting exposure to low-visibility demand cycles

### Strategic Focus and Management Philosophy

### **Margin Expansion**

Prioritizing SKUs and categories with better unit economics and valueadd potential

### Operational Efficiency

Focus on cost-optimization, automation and productivity

# Platform strategy via BIGTech JV

Building a future-ready manufacturing ecosystem

### **Future ready Investments**

Investing in growth sectors like drones and screen protectors through in-house innovation



### **Drone Segment**







# FPV Drones with Optical Fiber Navigation – Jam Proof and Kamikaze Ready

 Getting ready for execution of orders

# "Drones: The next big thing in India's multi-sector revolution"

Drones are the next big force multiplier in India's defence strategy -In modern warfare, drones are redefining India's surveillance, precision, and preparedness - Future of combat intelligence and tactical advantage for India



# HC 500 Drone Demonstration of

advanced capabilities

Collaboration
with
Zeus Numerix

- Bomb drop from 500m AGL
- Range: 2.2 km
- Target accuracy: 4m x 4m

### **Drone Segment**







**Unveiled 4 cutting-edge drones** for ISR, tactical strike and surveillance missions:

- Marak VT100: Long-range VTOL | 3-hr endurance | EOIR payload
- Vajra QC55: Multirotor with Al-based real-time video analytics
- CLAM: Canister-Launched Munition | High speed attack | 2.5 kg payload
- FPV OFC Drones: Jam-resistant | Ideal for high-risk tactical ops (shown in image)

**Strategic Partnership:** Tie-up with Avix Technology (Taiwan) to co-develop and manufacture camera and gimbal systems in India | Product range would span from low end training cameras to Edge AI enabled camera with LRF

Make in India: Domestically designed & assembled

**Defence Focus:** Supporting India's defence modernization and self-reliance **Stakeholder Engagement:** Strong traction with top defence and government officials

**Calls for Proposals:** Continuing to participate in the Tenders and Demonstrations of our products to various stakeholders

### **Drone Segment**



### $\sum$ Supporting Make in India



# Power Distribution Board Version 1.0

A high-current power board



# **Electronics Speed Controller**

An input board with continuous current



### Anti-Spark Switch

Prevents sparks during power connections



### Power Distribution Board Version 1.1

A power board with featuring crimped MILstandard connectors for reliable, solder-free connections



### **GPS**

Equipped with LNA and SAW for improved noise resilience







### $\square$ $\square$ $\square$ Major Showcase at Expos













# Cover Glass Finishing Segment



**BIGTech, JV between Corning USA and Optiemus** 

- Construction work has commenced at the new state-of-the-art facility, in Tamil Nadu, with Kirby structural fabrication currently in progress
- Significant equity investment in BIGTech has been completed, reinforcing long-term strategic commitment
- Initial stages of production expected to begin by December 2025

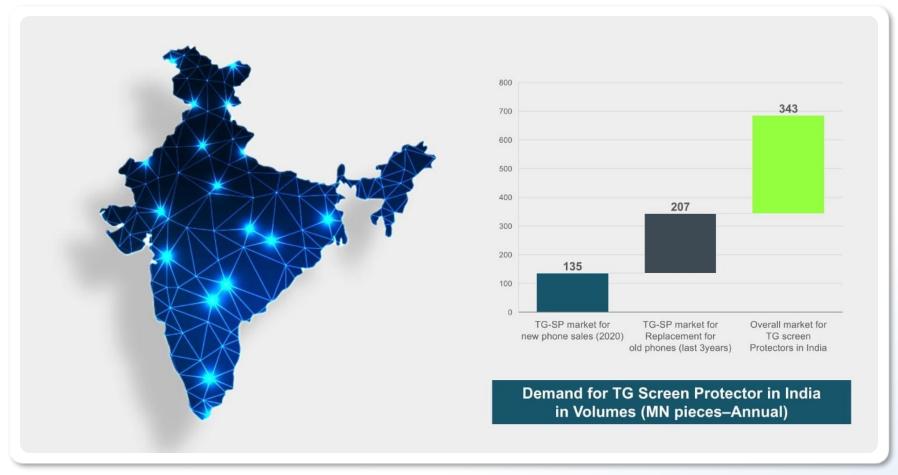


# **Screen Protector Segment**





### $\square\square\square\square\square\square\square$ Demand in Indian Market for Tempered Glass



Source: Report on "Building a Large Tempered Glass Screen Protectors Industry in India" by India Cellular and Electronics Association

### **Screen Protector Segment**



**BIS Standards & FOG Marking Policy** 



Big changes coming to screen protector import processes!





### **△○○○○** A Turning Point in the Industry

### Boosting quality & Make in India for Screen Protectors



New Government Regulation:
All screen protectors sold in India must now comply with mandatory BIS (Bureau of Indian Standards) and FOG marking requirements.



Once enforced, non-certified screen protectors — including imports from China will be completely banned from entering the Indian market.



Only brands that meet the new BIS & FOG standards will survive. This is the moment to go local, go compliant, and stay ahead.

### **Screen Protector Segment**





- State of the art glass finishing manufacturing partner's facility in Noida with an area of 80,000 Sq ft. to produce tempered glass as per standards defined by Corning USA
- Current capacity 1 million per month which may be further enhanced to 4 million per month post mandate of BIS Standards
- Successfully carried out the antimicrobial tempering, tested by International laboratory TUV

Gearing up for a key milestone launch by July 2025, aligning with our broader platform play!



### **EMS Segment**



### Hearable & Wearable and IoT



- Key manufacturing partner for top Indian brands: Noise, boAt, and Truke
- Expanded Xiaomi IoT portfolio with smartwatch production
- Partnered with Realme (leading Chinese mobility) brand) for IoT manufacturing; mass production underway - Aim to produce 5 million units annually and generate over 2,000 new employment opportunities



- New factory readiness nearing completion and should be operational soon
- Production capacity approx. 1.5 million per month
- Dedicatedly for manufacturing of hearables and wearables of various leading brands

### **EMS Segment**





Collaborating with Arcadyan (leading Taiwanese ODM) for manufacturing of networking gear with Jio branding

Key outsourced manufacturing partner for Tejas Networks' hardware

Commenced production for TP-Link; expanding GPON and router manufacturing along with additional SKUs and scaled-up production

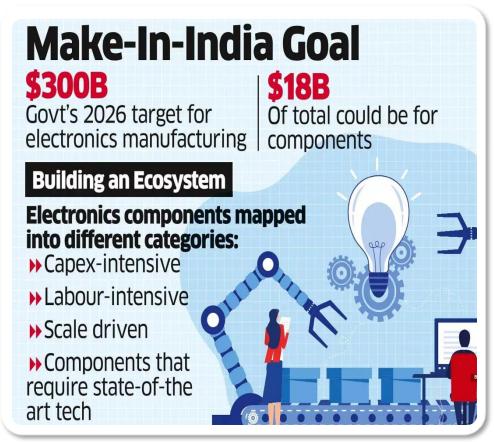




### **EMS Segment**



### Component PLI: Building a Self-Reliant Manufacturing Ecosystem



- The Government of India has recently announced the Electronics Component Manufacturing Scheme
- We are in the process of participating in the PLI scheme to accelerate growth and boost our in-house production capabilities
- Actively seeking partners for the scheme and focusing on display camera and mechanical components

Source: https://economictimes.indiatimes.com/

### **Disclaimer**



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  management of the company that are expressed in good faith and in management's opinion are reasonable. It
  may involve known and unknown risks uncertainty and other factors which may cause the actual results,
  financial condition, performance or achievements of the company or industry to differ materially from those in
  forward-looking statements. It speaks only as of the date on which it was made.

