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Leadership Team



KRISHNA BODANAPU
Executive Vice-Chairman &
Managing Director



KARTHIK NATARAJAN Executive Director & CEO



PRABHAKAR ATLA President & CFO

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Business Highlights

 Business Highlights for the Group



Financial Highlights

- DET (Digital, Engineering & Technology)
- Group



DET Business Update

- BU performance
- Business Outlook
- Innovative Technology
 Solutions and Programs



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Business Highlights for the Quarter

Cyient + Deutsche Aircraft

- Strategic partnership with Deutsche Aircraft, a German original equipment manufacturer (OEM) to collaborate on the detailed design for manufacturing (DFM) of the rear fuselage section for the 40-seater D328eco regional turboprop aircraft
- Designed to operate along regional routes, the D328eco is a highly fuelefficient aircraft that is an upgraded version of the Dornier 328 series
- Expected to revolutionize regional air travel with its advanced features, unmatched versatility, and operational flexibility

Cyient + Airbus

- Signed a multi-year services agreement with Airbus for Cabin and Cargo Engineering
- Cyient has been selected by Airbus for the development of a part of its cabin 'Intelligent Core Management Platform' (iCMP)
- These systems focus on enabling faster software updates, easy and rapid customization, and proliferation of digital services in Cabin

Leader across eight verticals in Zinnov Zones

- Zinnov Zones is an annual rating and assessment that identifies the top engineering and ER&D service providers across the world, evaluating their capabilities, service offerings, innovations, and market presence
- Cyient has distinguished itself as a leader in eight pivotal areas, marking a significant ascendancy in ER&D, Digital Engineering, Aerospace, Automotive, Semiconductors, Telecommunications, Industrial sectors, and Industry 4.0
- Marking a groundbreaking milestone,
 Cyient debuted in Data Analytics and Al with a leadership ranking

Declared a final dividend of ₹18 per share. Total dividend for FY24 stands at ₹30 per share



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Glossary

- Cyient Group Business Segments:
 - Cyient DET: Digital, Engineering & Technology
 - Cyient DLM
 - Cyient Others[^]
- Cyient DET: Consolidated Services + Engineering Parts business*
 - **Transportation:** Aerospace + Rail Transportation
 - Connectivity: Communications
 - Sustainability: Mining, Energy & Utilities
 - **New Growth Areas:** Medical, Semiconductor, Hi-Tech and Automotive

[^]Cyient Others: Aerospace Tooling business (Included in DLM segment earlier)

^{*}Engineering Parts business was included in Cyient DLM segment earlier

Financial Highlights for the Quarter | DET

179.3M\$

1,489cR₹

16%

Revenue (\$)

-0.5% cc QoQ | +1.8% cc YoY

Revenue (₹)

-0.1% QoQ | +2.8% YoY

EBIT[^]

+2 bps QoQ | +90 bps YoY

173_{CR₹}

15.79₹

232_{CR₹}

PAT[^]

+0.4% QoQ | +9.1% YoY

EPS[^]

+0.3% QoQ | +8.7% YoY

FCF

+20.6% QoQ | +25.6% YoY

Financial highlights for the Year | DET

713.9M\$ 5,911_{CR₹}

16.1%

Revenue (\$)

+12.6% cc YoY

Revenue (₹)

+16.0% YoY

EBIT[^]

+246 bps YoY

689_{CR₹}

62.84₹

754_{CR₹}

PAT[^] +31.6% YoY

EPS[^] +31.1% YoY

FCF +71.4% YoY

Financial highlights for the Quarter | Group

224_{M\$}

1,861_{CR₹}

14.4%

Revenue (\$)

Revenue (₹)

EBIT[^] +16 bps YoY

+5.3% cc YoY

+6.2% YoY

189_{CR₹}

17.22₹

357 CR₹

PAT[^] +7.5% YoY

EPS[^] +7.1% YoY

FCF +45.5% YoY

Financial highlights for the Year Group

863_{M\$}

7,147_{CR₹}

14.5%

Revenue (\$)

Revenue (₹)

EBIT[^]

+15.6% cc YoY

+18.8% YoY

+173 bps YoY

735_{CR₹}

66.97₹

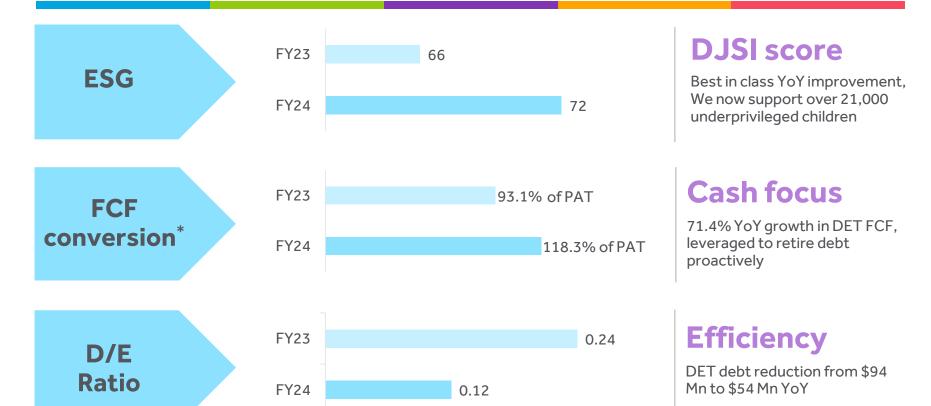
648_{CR₹}

PAT[^]

EPS[^] +29.6% YoY

FCF +32.6% YoY

Significant progress on Key parameters | DET





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BU performance for the Quarter

Revenue US\$ Mn	Q4 FY24	QoQ (cc)	QoQ (\$)	YoY (cc)	YoY (\$)
Transportation	53.1	-1.5%	-1.2%	2.1%	2.2%
Connectivity	40.7	-2.3%	-1.4%	-12.3%	-12.3%
Sustainability	54.1	0.7%	1.7%	19.3%	19.2%
New Growth Areas	31.3	1.2%	1.6%	-3.3%	-3.1%
DET	179.3	-0.5%	0.1%	1.8%	1.8%

Order Intake (US\$ Mn)

Particulars	Q4 FY24	YoY (\$)
DET	227.8	7.1%^

Note: The Order Intake reported is the total value of all orders received during the period. Some of these orders are multi year and can be executed over more than 12 months

Won 9 large deals in DET business with total contract potential of \$197.6 Mn in Q4 FY24

BU performance for the Year

Revenue US\$ Mn	FY24	YoY (cc)	YoY (\$)
Transportation	216.0	14.5%	14.4%
Connectivity	169.0	-7.1%	-6.8%
Sustainability	204.1	45.6%	46.4%
New Growth Areas	124.8	1.5%	1.8%
DET	713.9	12.6%	12.9%

Order Intake (US\$ Mn)

Particulars	FY24	YoY
DET	902.2	25.2%^

Note: The Order Intake reported is the total value of all orders received during the period. Some of these orders are multi year and can be executed over more than 12 months

Won 28 large deals in DET business with total contract potential of \$435.4 Mn in FY24

BUSINESS PERFORMANCE AND OUTLOOK

Business performance and Outlook

Adaptability and strategic responsiveness to emerging trends while actively pursuing profitability and optimizing costs has made global engineering R&D spending maintained an upward trajectory. Inspite of high interest rates, geopolitical uncertainties, ER&D services is resilient and there is an increasing demand for smart and connected eco systems, software platformization, digitization with sustainability as an important theme. Customers prioritizing the profitability and streamlined discretionary spending, the investments into digitization, new age technologies will enhance in order to align with rapidly evolving needs of dynamic market.



- Increase in Défense spend/UAM
- Manufacturing/ Aftermarket MRO
- Digitization



- Energy transition, CCUS, Alternate energy
- Decarbonisation/ GRID modernisation
- Asset Maintenance/Management/Automation & Digitization/Worker safety



Connectivity

- Fiber Penetration (RDOF & BEAD)
- Software defined Networking, Autonomous Network
- Premium customer experience



New Growth Areas

- SDV & Connected Platforms
- High Performance computing, Semicon led Auto growth, Al led Datacentre, Cloud
- Patient Monitoring, Customer experience, connected devices

Innovative Technology Solutions and Programs

Trends	Technology Solutions / Programs		
Autonomous Systems & Processes	Design and Develop Autonomous, Software defined systems to improve safety. Aftermarket kit for scaling the solutions		
Intelligent & Connected Products	Building an intelligent smart meter edge computing platform from design to manufacturing; Development of an intelligent core cabin management platform		
Newton Connectivity	Developing a next generation IOT gateway with edge computing capabilities using LoRaWAN technology and 5G to make the product more smarter.		
Nextgen Connectivity	Platform solution based on the Al driven/Rule based algorithms for Network automation and configurations		
Sustainability	Design and build carbon capture solutions with access to modularity and scalability		
	Designing Green Energy Power plants and integration of energy from other Renewable energy sources		
	Digital aftermarket platform enhancement by AI based Automation mapping customer journey yielding multi year efficiency improvements.		
Gen Al	Developed a Gen Al based self service tool for end customers streamlining access to product/project specifications using Vision based Ilm's to comprehend the image/drawing content too.		
Digital platforms and Customer experience	Digital platform implementation for manufacturing automation and digital dashboards		

Outlook

- For FY25, we expect high single digit DET revenue growth YoY in constant currency terms
- We expect FY25 DET EBIT margins to be in the range of 16%

About Cyient

Cyient (Estd: 1991, NSE: CYIENT) partners with over 300 customers, including 40% of the top 100 global innovators, to deliver intelligent engineering and technology solutions for creating a digital, autonomous, and sustainable future. As a company, Cyient is committed to designing a culturally inclusive, socially responsible, and environmentally sustainable Tomorrow Together with our stakeholders.

For more information, please visit www.cyient.com

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Disclaimer

All the references to Cyient's financial results in this update pertain to the company's consolidated operations comprising:

Wholly-owned and step down subsidiaries: Cyient Europe Limited; Cyient Inc.; Cyient GmbH; Cyient Australia Pty Ltd; Cyient Singapore Private Limited; Cyient KK; Cyient Israel India Limited; Cyient Insights Private Limited, Cyient Canada Inc.; Cyient Defense Services Inc; Cyient Benelux BV; Cyient Schweiz GmbH; Cyient SRO; Cyient NV; Cyient AB; Integrated Global Partners Pty Limited; Integrated Global Partners Pte. Limited; Integrated Global Partners SpA; IG Partners South Africa (Pty) Ltd; Workforce Delta Pty. Ltd.; Grit Consulting Pte. Ltd.; Celfinet - Consultoria EM Telecomunicacoes S.A.; Metemesonip, Unipessoal Lda; Celfinet UK Telecommunications Consulting Services Ltd.; Celfinet Espană Consultoria en Telecomunicaciones; Celfinet (Brasil) - Consultoria em Telecomunicações, Ltda, Celfinet Mozambique - Consultoria em Telecomunicações, Limitada; Celfinet Mexico - Consultoria de Telecomunicaciones AS; Celfinet Germany Telecommunications Consulting Services GmbH; Sentiec Oyj; Citec Group Oy Ab; Cyient Oy Ab (formerly known as Citec Oy Ab); Citec Engineering France Sarl; Cyient Engineering AB (formerly known as Citec AB); Cyient Engineering & Information GmbH (formerly known as Citec Engineering & Information GmbH); Cyient Group France SAS (formerly known as Citec Group France SAS); Akilea Overseas Ltd.; Cyient Norway AS (formerly known as Citec Norway AS); Citec Engineering India Limited; Cyient Urban Microskill Centre Foundation; Cyient Global Captive Solutions Private Limited

Partly owned subsidiary: Cyient Solutions and Systems Private Limited; Cyient DLM Limited; Cyient DLM Inc

Joint venture: Infotech HAL Ltd

The income statement and cash flow provided is in the internal MIS format. MIS format could be different from the income statement and cash flow published as part of the financial results, which is as per the statutory requirement.

