CYIENT

DET OUTLOOK AND APPROACH



Karthikeyan Natarajan
Executive Director &
Chief Executive Officer



8th December 2023, Hyderabad

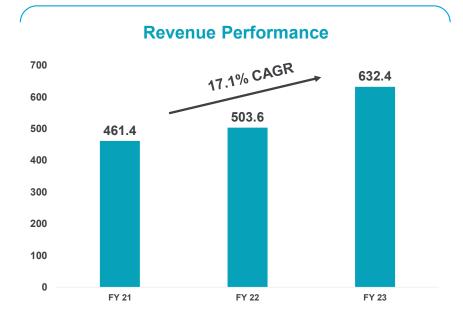


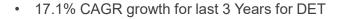


Top Quartile in CSAT Score (For last 3 Years)

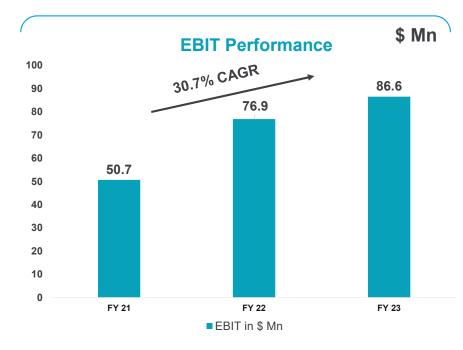
Place to Work in India

DET PERFORMANCE- DELIVERING TOP QUARTILE PERFORMANCE



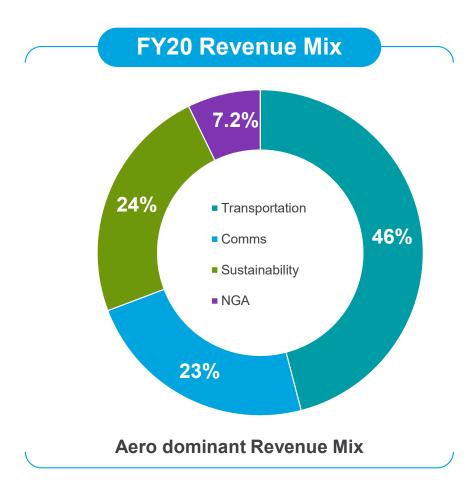


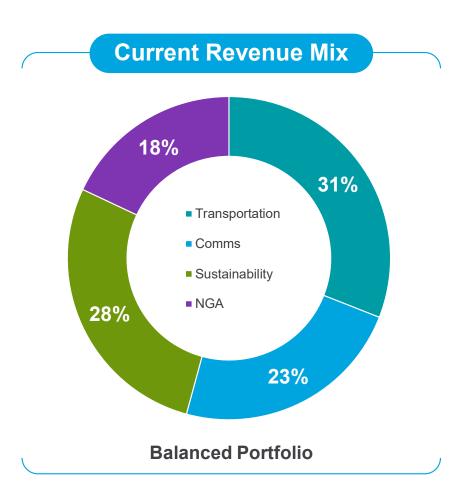
- Revenue mix became more balanced with 4 BU's
- · Acquisitions are well integrated



- EBIT grew 30.7% CAGR and stands in the range of ~16%
- Strong Operational Performance, 570 bps improvement in gross margin since last 14 quarters

BALANCED PORTFOLIO





Consistent & predictable performance in progress...

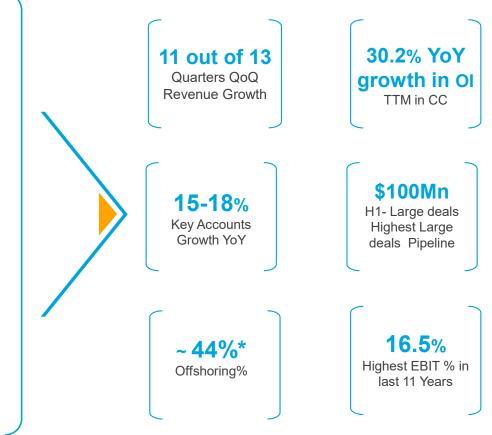
Customer centric/obsessive management team

- Power list of CXO connects
- Strategic partner in their technology transformation through DTAG

Sales Rigor and focus

- Large Deals Factory
- Key Account Plans
- Digital /Technology solutions
- Sales Training/coaching, tools and SIP plans for incremental revenue growth

Agile, Scalable delivery model delivering operational efficiency



• Offshoring is 44% with acquisitions, 54% before acquisitions

'INTELLIGENT ENGINEERING & TECHNOLOGY' FOR DIGITAL, AUTONOMOUS & SUSTAINABLE FUTURE

MARKETING

WINNING CONFIGURATION FOR GROWTH

CUSTOMER-FOCUS / INDUSTRY FOCUS

Transportation (Aerospace & Rail)

Sustainability (Mining, Energy, Utilities)

Communications (Fiber & Wireless)

New Growth Areas (Automotive, Semicon & HLS)

Driven by Technology and Accelerated by AI (DTAG*)

Digital

- Industry 4.0
- Digital Twin/Digital Thread
- Data & Al Engineering
- Hyperscalers

Autonomous

- VLSI & ASIC
- Intelligent Software Defined Products
- Autonomous Systems
- Zero-Touch Networks

Sustainable

- Net-zero & Power to X engineering
- Digital energy efficiency solutions
- Installed base optimization
- · AIM consulting and solutions

Core Offerings across Product, Process, Plant & Network

- Mechanical & electrical
- Embedded & power electronics
- Network planning and design
- Data and IoT solutions

- · Plant engineering
- Manufacturing Automation

In Collaboration with STRATEGIC PARTNERS

*DTAG: Digital & Technologies Advisory group

TECHNOLOGY LED ORGANIZATION

CXO CYIENCE

Thought Leadership series

- An Exclusive Forum for driving CXO dialogues. 22 sessions conducted till now
- Powerlist (~100 top CXO's) engagement

AGILE & SCALABLE DELIVERY MODEL

- · Zwayam Al enabled recruitment engine, HubSpot sales intelligence engine
- · Delivery excellence leading with automation through RPA/cognitive AI and gen AI - up to 15% productivity across design, Engineering, software and tech documentation
- 14 R&D Labs and 20 COE's



TECHNOLOGY WORKFORCE

- CyientiflQ Community under CTO with about 2,000+ members
- · Customer Experience Center demonstrating our innovation to our clients
- CyientiflQ Hackathon 5,000+ global registrations solving customer issues/industry challenges collaboratively

PARTNERSHIPS

- Partnerships with Hyperscalars/ Industries and Institutions
- Microsoft
- AWS

- Esri

- PTC
- Service Now

SOLUTIONS/ACCELRATORS

- · 50+ Accelerators/Platforms are developed to assit customers
 - CyMEDGE, CyARC, AUTONOMOUS COE, SDX, CyFAST, PLATFORM X, IDMS, IDF, CyCHAT



SDx (



BALANCED ENGINES OF GROWTH



Note: The percentage data for the Industries are its contribution to overall DET revenue in Q2 FY24-

GROWTH DRIVERS LEADING 10-20% CAGR IN NEXT 3-5 YEARS



Aerospace



Energy

40% Fossil

Fuels needs replacement



Auto Led Semicon

20% Global

total ER&D spend



Connectivity

2x Air travel

24% Increase in defense spend

3x Growth in Energy needs

ER&D Spend

2X increase in

10GB moving from GB

50%-75%

Fiber penetration

\$7.5B TAM by 2030

Tech Upgrades in Civil. Overhaul and MRO,UAM and Space evolving

2x growth in Tech/Digital spend

Energy Transition, Energy rich Minerals, Grid Modernization and Asset Management, Hydrogen Ammonia, CCUS 60% Digital Spend

Software defined Vehicle and EV enhanced customer experience & Quantum computing

Investments in Fiber and Private 5G. Network virtualization

3 YEAR OUTLOOK

High



Aerospace

- · Air travel doubling
- 30% up in defence spend
- Strong relation with top players



Auto and Semicon

- EV, SDV & Connected cars
- **High Performance computing**
- **Semicon led Auto growth**



Energy

- Energy transition, CCUS
- 3X energy demand by 2050
- Alternate energy
- Grid Modernisation



Mining

- **Energy rich minerals**
- **Maintenance & Asset** Management
- **High Interest rates**

Moderate



Fiber Penetration

Software defined **Networking, Autonomous** Network Connectivity



Health care & Life Sciences

- **Connected Devices**
- **Patient Monitoring, Customer experience**



Rail

- Signaling enhancements, **Green transport**
- · Government investments slow to take off

SUMMARY



Customer centric/obsession led journey transformation providing significant value to our customers



Right to win & lead in these domains - Aero, Energy, Connectivity and auto (Semicon) driving digital/autonomous and sustainable future



Technology led solutions/platforms/accelerators and DNA - DTAG partnering in client journey transformation



Core purpose of Innovating/Imagination for better tomorrow with clients - Tech led organization transforming internally and externally, enhancing stakeholder value across the communities

