CYIENT

BUILDING THE FUTURE:

Engineering an Intelligent Tomorrow



Krishna Bodanapu Executive Vice Chairman & Managing Director



8th December 2023, Hyderabad



AGENDA

Intelligent Engineering: Our Position and Purpose

Intelligent Engineering: Our Culture, Strategy and People

Intelligent Engineering: Our right to win



INTELLIGENT ENGINEERING EVOLUTION: CAR FUEL INDICATOR

INTELLIGENT ENGINEERING EVOLUTION: CAR FUEL INDICATOR











MECHANICAL ELECTRICAL ELECTRONIC

DIGITAL

INTELLIGENT

POSITIONED TO DELIVER INTELLIGENT ENGINEERING & TECHNOLOGY SOLUTIONS



INTELLIGENT ENGINEERING FOR DIGITAL FUTURE



Implemented **GenAl** solution for Honeywell to reduce technical queries by 40% and to provide real-time insights in the near term.

Honeywell

INTELLIGENT ENGINEERING FOR AUTONOMOUS FUTURE



Engineered perception system for CNHI's existing off-highway vehicle for **safe and reliable** Autonomous operations



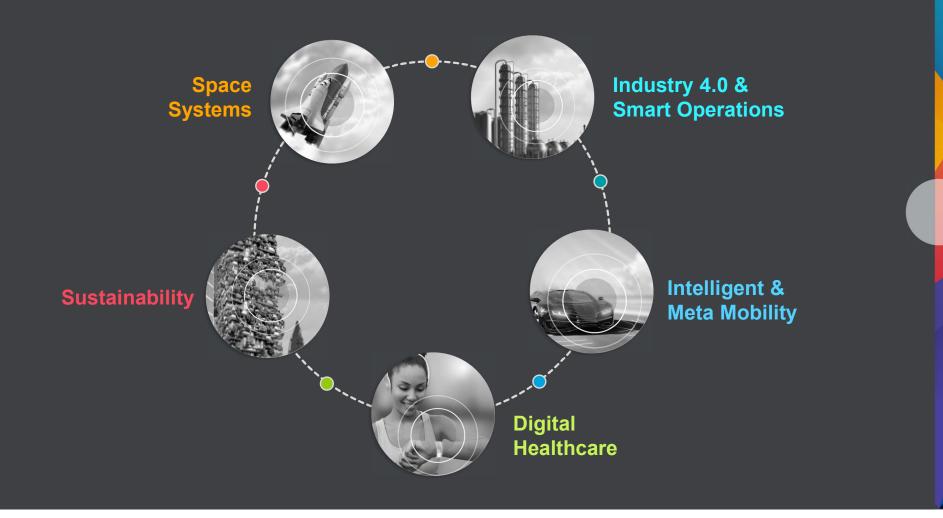
INTELLIGENT ENGINEERING FOR SUSTAINABLE FUTURE



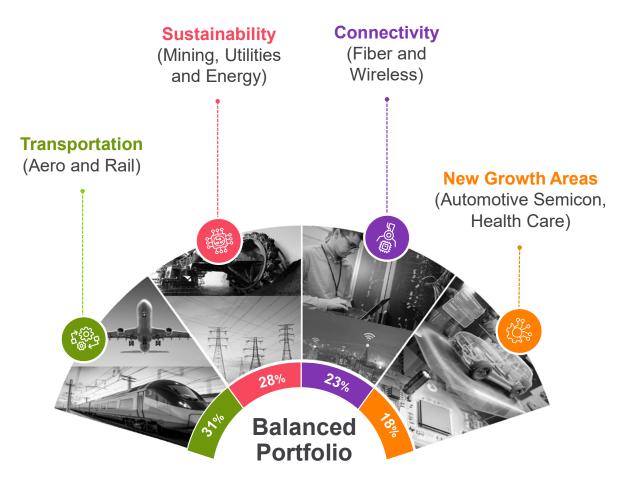
Cyient partnered with Fortum Oslo Varme (FOV) to evaluate and integrate carbon capture technology suppliers with their existing plant, as part of Oslo's **Net Zero 2030 mission**.

BALANCED PORTFOLIO BASED STRATEGY BUILT ON MEGATRENDS

THE MEGATRENDS ALIGNED TO OUR STRATEGY

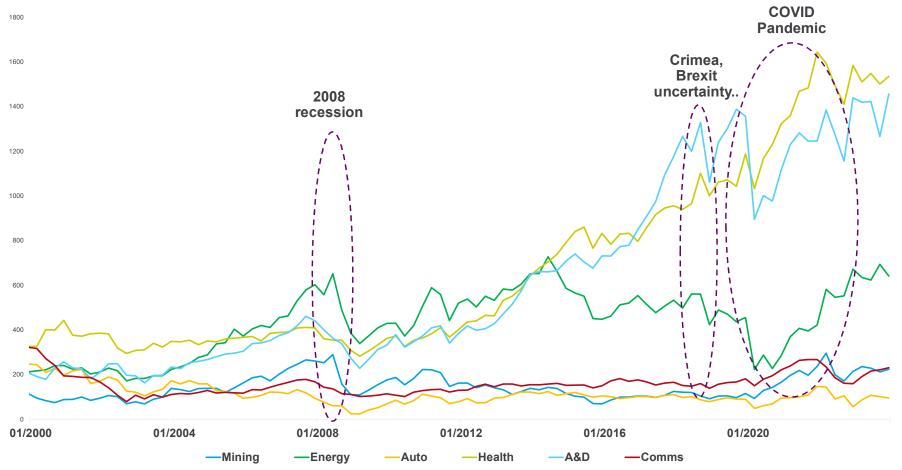


BALANCED PORTFOLIO





S&P 500 INDEX PERFORMANCE ACROSS OUR OPERATING INDUSTRIES – PAST 20+ YEARS



OUR DIFFERENTIATION

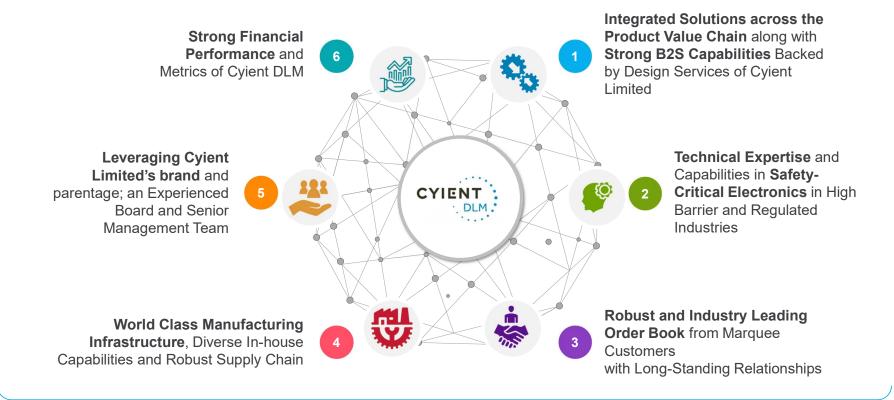


THE DIVESTMENT OF CYIENT DLM



THE DIVESTMENT OF CYIENT DLM PROVIDES EXCITING OPPORTUNITY FOR GROWTH

Over 22 Years of Experience in Developing High Mix, Low-to-Medium Volume Highly Complex Systems



MULTIPLE TRENDS ARE SHAPING THE GLOBAL EMS MARKET OUTLOOK



Emerging technologies like IoT, 5G, Industry 4.0, AI, etc. are leading to increased electronification of products across industries



China Plus 1 Strategy and increasing focus on de-risking supply chain leading to the development of alternate locations for manufacturing outside of China



Indian governmental push on manufacturing through the **Production Linked Incentive (PLI) policy** is creating opportunity of Indian EMS players to capture Global and Indian markets



Global chip shortage is leading to demand for redesigning products to rapidly and effectively mitigate supply chain shocks, creating opportunity for re-engineering with focus on Design for Resilience and Design for Availability



Disruption in the semicon value chain and geopolitical situation leading to new opportunities like Outsourced Semiconductor Assembly and Test (OSAT)

Global EMS market expected to grow 5.4% CAGR – from \$880B to \$1.15T by 2026 India EMS market expected to grow 29.3% CAGR i.e., from \$16B to \$58B by 2026 Unique opportunity for players like Cyient to carve out a niche in high mix-low volume segment

ENABLING THE NEXT GENERATION: OUR CULTURE, OUR COMMUNITY, OUR WORLD.

AGILE FRAMEWORK REMAINS TO DEFINE THE STRATEGY & OPERATING LEVERS TO ACHIEVE OUR GROWTH OBJECTIVES



OUR AGILE CULTURE ENABLES US TO APPLY IMAGINATION TO PROBLEMS THAT MATTER



Our Culture, Your Journey.

INCLUSIVE



AMBITION







GROWTH

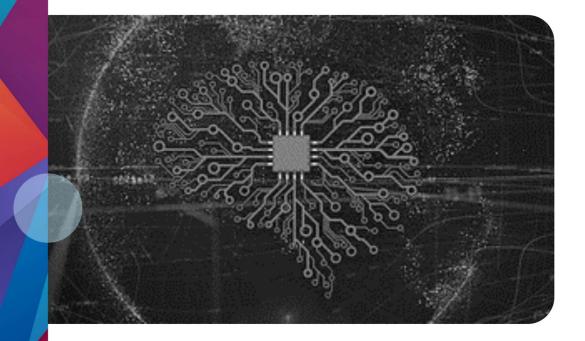
LEADERSHIP EMPOWERMENT

WE ARE A GREAT PLACE TO WORK #ProudToBeACyientist



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BUILDING OUR NEXT GEN WORKFORCE



- Completed 1.5Mn+ hours in learning and development in past 12 months.
- Dedicated programs focused on reskilling our associates in next generation tech and emerging capabilities.
- Building future ready leadership through world class training and mentoring programs.

IN TODAY'S RAPIDLY CHANGING GLOBAL LANDSCAPE, SUSTAINABILITY IS NO LONGER A CHOICE BUT A NECESSITY



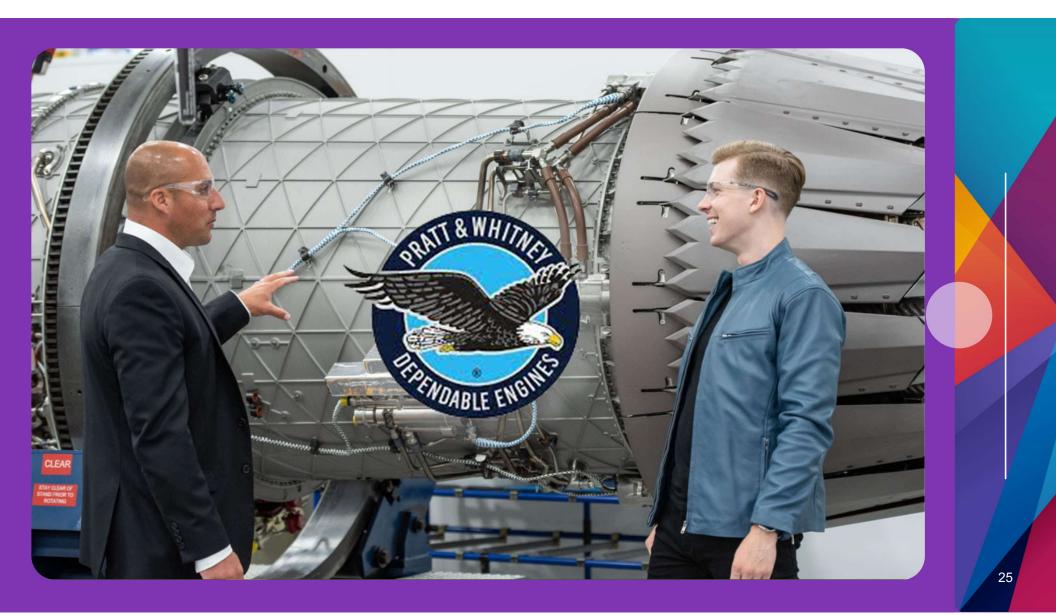
- Our sustainability framework ensures that we are accountable, equitable and responsible.
- We have increased the share of renewable energy across our Indiabased facilities – incl. EV charging stations.
- Delivered global diversity development and mentoring programs for our future female leaders.

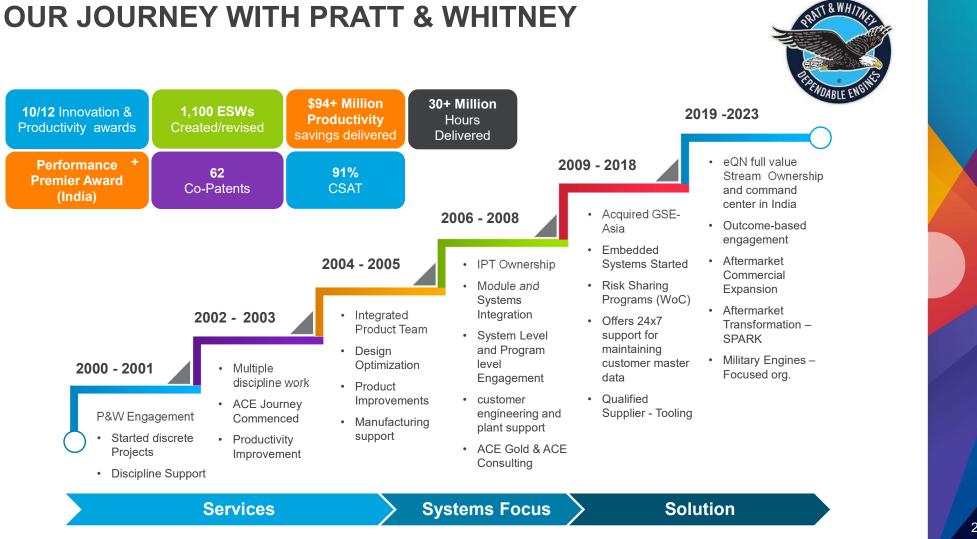
WE REMAIN COMMITTED TO OUR CORPORATE SOCIAL RESPONSIBILITY



- Provided quality education to 20,000+ underprivileged children through our 30 adopted schools in India.
- Trained 4,000+ unemployed women through our urban & rural micro skills centers
- Launched the School of Innovation and Entrepreneurship (BVR SCIENT) on the IIT-Hyderabad campus.

DESIGNING TOMORROW TOGETHER: CUSTOMER STORIES

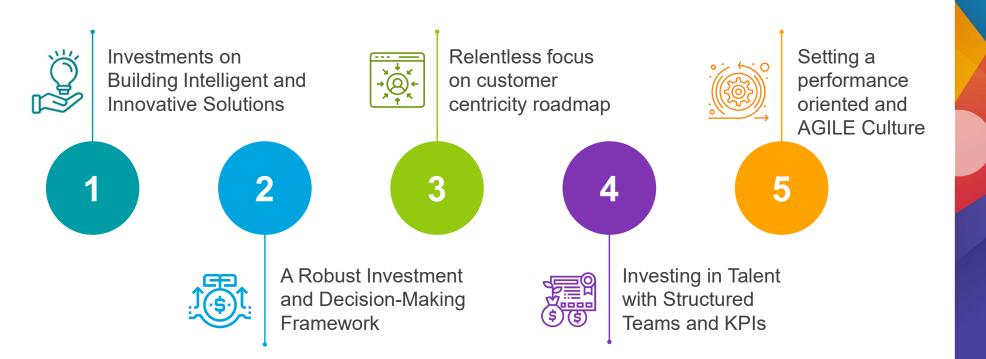






CYIENT INTELLIGENT ENGINEERING: OUR RIGHT TO WIN.

OUR CONFIDENCE TO EXECUTE IS WHAT DRIVES US



DESIGNING TOMORROW TOGETHER

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