

L&T Technology Services Limited L&T Business Park, TC 2 Tower B, Second floor, North East Wing, Gate no.5, Saki Vihar Road, Powai, Mumbai - 400072 www.ltts.com

September 2, 2021

National Stock Exchange of India Limited Exchange Plaza, Bandra-Kurla Complex Bandra (East), Mumbai – 400 051. NSE Symbol: LTTS The BSE Limited Phiroze Jeejeebhoy Towers, Dalal Street, Mumbai- 400001 BSE Script Code: 540115

Sub:- Investor Presentations
Ref: Our letters dated August 2, 2021 and September 1, 2021

Dear Sirs,

This has reference to our letters dated August 2, 2021 and September 1, 2021. Pursuant to Regulation 30 of the SEBI (Listing Obligations & Disclosure Requirements) Regulations, 2015, we are enclosing herewith a copy of the Investor Presentations of the virtual Investor/Analyst Day held today, i.e. September 2, 2021 which will also be available on the website of the Company (www.ltts.com/investors).

Please take the above intimation on record and kindly acknowledge the receipt of the same.

Thanking You,

Yours sincerely,

For L&T Technology Services Limited

Kapil Bhalla

Company Secretary

(M.No. F3485)







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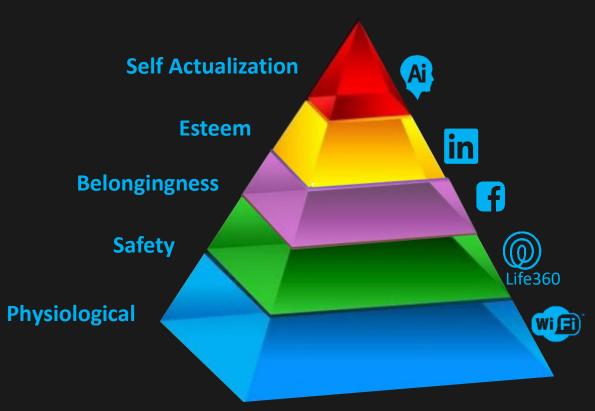
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- **©2 ✓ LTTS, a Reflection**
- **©3 ★ Vision for Future**
- ①4 Strategy and Way Forward
- 05 **©** In Summary

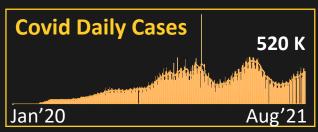
THE HIERARCHY OF HUMAN NEEDS IS BEING REPURPOSED

Maslow's Hierarchy of needs In a rapidly Disrupting World...









Has Created Opportunities to **Scale with Technology**

THE WORLD IN 2030

Benefits of connected Home tech



75% will use remotely monitored devices & voice activated appliances



Connected Home Tech

- 1. Energy Efficiency
- 2. Security
- 3. Sustainable Homes
- 4. Home as an Office

Transportation & Tech. Breakthroughs



71% expect use of fully electric vehicles



51% feel they will travel by hyperloops



4G → 5G,6G

Technology led Healthcare Revolution



83% believe in personalized preventive plans

80% Fully Electronic Recorded Systems

80% Diagnostic At-Home Apps.

New ways in Factories, Brick & Retail



20 Mn Robots in factories



45% will still do Physical and co-exist with Virtual shopping



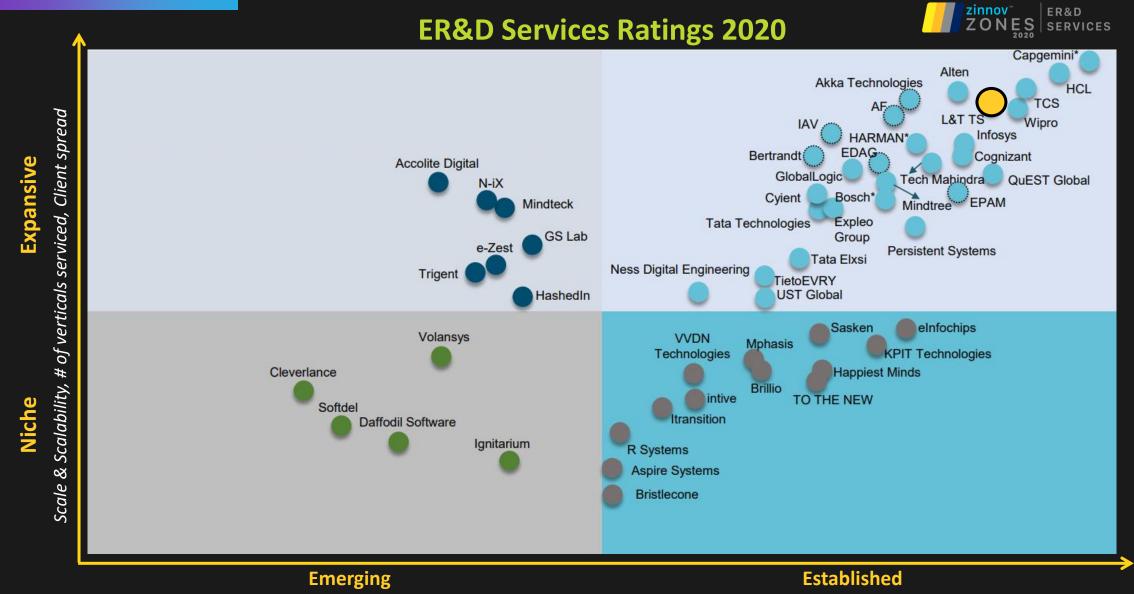
81% digital technologies in physical stores

OUR JOURNEY: THE THRUST TO PROPEL BEYOND ORBITAL VELOCITY...

Built on a Strong Foundation

	FY17	FY18	FY19	FY20	FY21	
Milestones	Listed on NSE 35E Launched Digital	1st \$100 Mn Deal (Hi-Tech)	MAHATMA AWARDS For CSR	"Best Company for Excellence in Services" IACC	2nd \$100 Mn Deal (O&G)	
Footprint Expansion	Auto proximity site, Dublin, OH	Security practice, Jesusalem, Israel	Digital Engg. Center, Gothenburg, Sweden	ITAR Design Engg. Centre, Rockford, IL	Transportation COE, Munich, Germany	
Acquisitions	Esencia VLSI in Bay Area		GRAPHENE Semiconductors Semcon in India		ORCHESTRA TECHNOLOGY Hi-Tech in NA	
Revenue	\$484 Mn	\$580 Mn	\$723 Mn	\$786 Mn	\$737 Mn	
EBIT	16.1%	13.0%	16.0%	16.5%	14.5%	
Clientele	223	235	251	270	306	
Patents	254	328	399	502	650	

MEASURING UP AGAINST OUR COMPETITION



Specialization, R&D practice maturity, Innovation & IP, Eco-system linkages, Customer Input

WE ARE READY TO PIVOT TO OUR NEXT GROWTH TRAJECTORY...

Largest Pure-play Engineering Services Company from India



Segments



Horizontals



Digital@54% of Revenue



57 of 100Top Spenders as Clients



CTO office incubating

Next-Gen Solutions



719

Patents



Innovation Culture



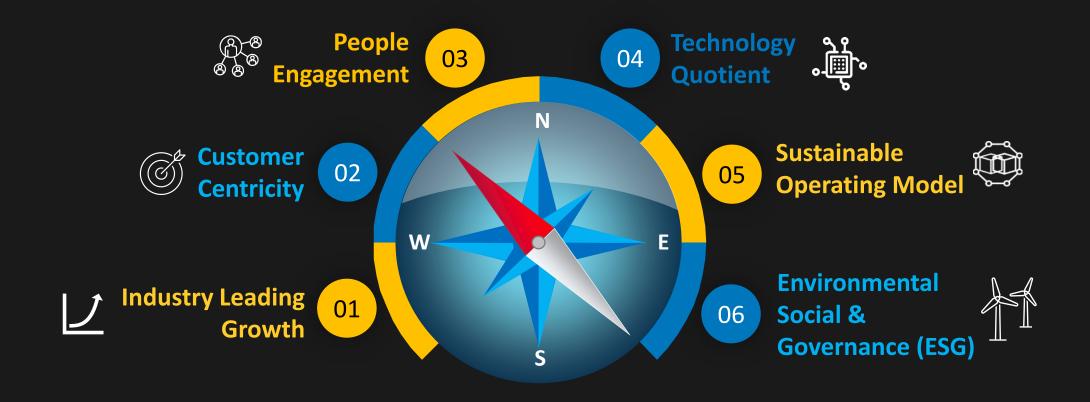
Presence in **Key Geos**

Re-affirmed Go-forward Strategy

Strengthened Operating Model

Curated Technology Stacks Our Vision: Be amongst the Top 5 Global Pure Play Engineering Services Provider of choice

OUR "6 DIMENSIONAL" GLIDE PATH



Profitable, Sustainable & Inclusive Growth #EngineeringScale

WE ARE INVESTING IN SIX STRATEGIC GROWTH AREAS...



EACV

25% of Cars to be EV by 2025E



MedTech \$200 Bn by 2025E



5G \$155 Bn by 2025E



Al & Digital Products \$100 Bn by 2025E



Digital Manufacturing \$475 Bn by 2025E



Sustainability \$400 Bn by 2025E

MEDTECH: ENGINEERING HEALTHCARE FOR A BETTER TOMORROW

MedTech Offerings



Device Engineering

- Product Design Services
- Software Engineering
- Value Engineering
- Product Testing, Sustenance Support



Digital & Decision Support

- Digital Platform: Development, Customization, Support and Manage
- Clinical Apps development
- Cloud & IoT Platform Adoption
- Advanced Analytics



QARA regulatory standards

- Regulatory Compliance
- Risk Management | Complaints Mgmt.
- Product Quality

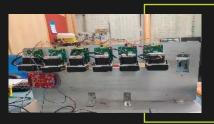
Next-Gen Solutions -



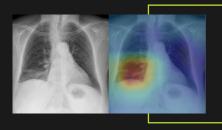
Infection Management Platform



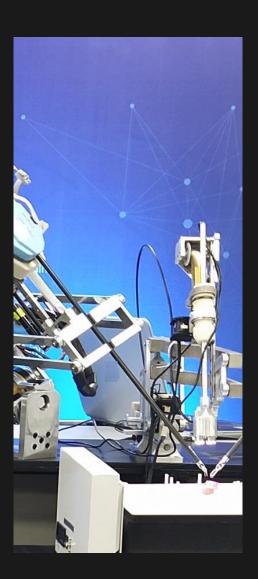
Endotrainer



Low-cost Ventilator

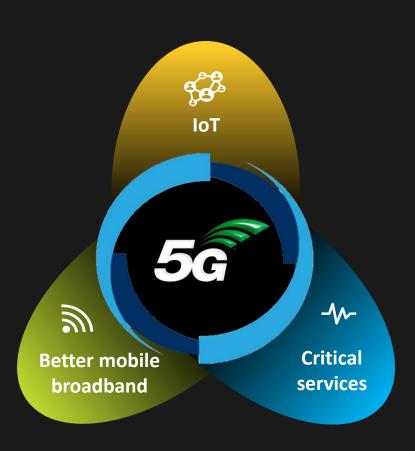


Chest-rAi™ Solution



5G: THE NEXT FRONTIER IN RELIABLE AND FAST CONNECTIVITY

LTTS as Engineering Partner in



NPD (Device & Chip)

- 5G Device Design & Integration
- 5G Chip Design

Network Assurance

- Network Design & Deployment
- Service Assurance

End 2 End Test & Automation

- E2E Testing (Chip to Cloud), Certification support
- IntelliAgent™ for 5G

Private Networks

- Pvt. Network Deployment Services
- MEC Applications
- Managed Services

Lab-as-a-Service

 Network Assurance, QoS across Multivendor Multi-technology Networks

THE WORLD IS EMBRACING SUSTAINABILITY, AND WE ARE READY...

UN Sustainable Development Goals







































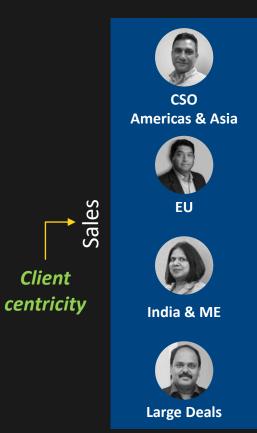
Sustainability goals with Engineering Footprint

WE CONTINUE TO SCALE SOFTWARIZATION IN PRODUCT ENGINEERING

	Transition from Digital Twin	Digital Twin, Virtual Precision Simulations	FY 22	FY 23	FY 24
	Cloudification	Cloud Native, Microservices, Service Mesh			
	AI	Embedded AI and AI enabled HW Accelerators	•		
()	Automation	Low Code-No Code Dev, Hyper Automation	•		
	Analytics	Real Time, Intelligent, Personalized Analytics	•		
	Security	Embedded Security, Security by Design, Cybersecurity Mesh	•		
	Node Based Computing	Distributed Device based Computing	•		
	Standards Based Develop Strategy	API Defined SW Architectures and Platforms	•		
	Edge Computing	Intelligent Distributed Edge		•	•
$\stackrel{\longleftarrow}{\longleftrightarrow}$	Gesture based Interaction	Gesture, Biometrics, Voicification based Interaction	•	•	•
		• Invest	Build	•	Scale

EXPERIENCED AND PROVEN GLOBAL LEADERSHIP TEAM







Next-Gen Competencies

DEVELOPING LEADERS FOR TOMORROW





Affiliative Leadership

Promote positivity & Celebrate Collaboration with Teamwork





Build & Nurture High Performers







Create Technical Trailblazers







Collaborate with leading academia for Technology Leadership

OUR COMMITMENT TO SOCIETY





Makeshift Hospital for Covid-19



Building Disaster Resilient Homes



24/7 Free ICU Ambulance Service



Revitalizing Parched Lands through Watershed Management



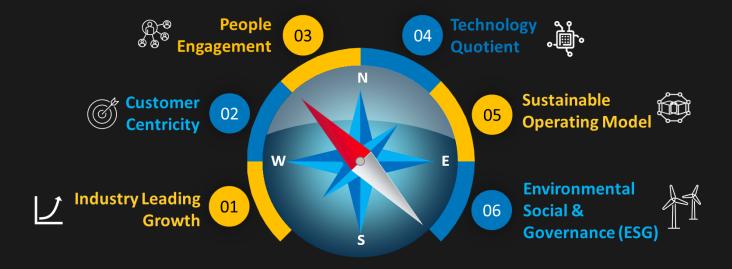
Preventive Measures for the Underprivileged against Cancer



Empowering Tribal Women through Skill Building

IN SUMMARY...

We have Chartered our Journey to Scale with a 6-Dimensional Glide Path...



Profitable, Sustainable & Inclusive Growth #EngineeringScale

...and aim to reach
\$1Bn run rate by
Q2-Q3 FY23
&
\$1.5Bn run rate in FY25
with 18% EBIT







Engaging Customers
For Profitable Growth

Alind Saxena

Chief Sales Officer - Americas & Asia

INVESTOR & ANALYST DAY (IAD) 2021

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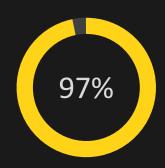
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CHANGING MARKET CONDITIONS...

NASSCOM®

CEO Survey 2021

71%

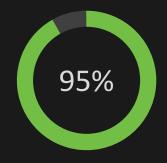


Expect Global

Economic Growth To

Be Better than 2020

Expect **Global Technology Spend** To
Be Significantly
Higher than 2020



Expect
2021 Hiring To Be
More Than What
They Hired In 2020

1 NOKIA

"We have decided that we will invest whatever it takes to win in 5G"

Pekka Lundmark
 President and CEO, Nokia





"We increased our EV and AV investments to \$27 billion from 2020 through 2025"

- Mary Barra Chair and CEO, GM



Medtronic

"We've increased our investments at the front-end of major product launches and surgical robots..."

> - Geoffrey Martha Chairman & CEO, Medtronic

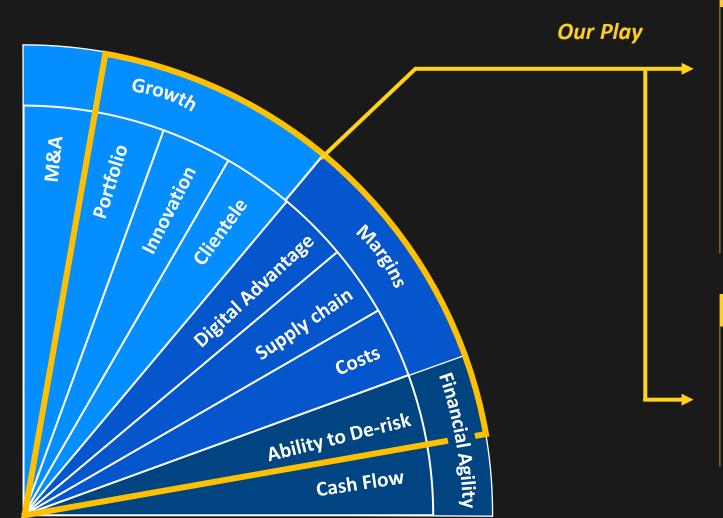




"Shell will be shifting its longterm focus from oil and gas to selling renewable energy"

> - Ben van Beurden Chief Executive, Shell

...LEADING TO CHANGING CUSTOMER NEEDS...



DIGITAL ENGINEERING

Engineer Digital Products

- Connected products: Edge | Secure | Integrated
- Collaborative products: Smart IoT | DevOps | SecOps
- Intuitive products: Embedded AI | High Performance

Leverage Digital in Engineering Processes

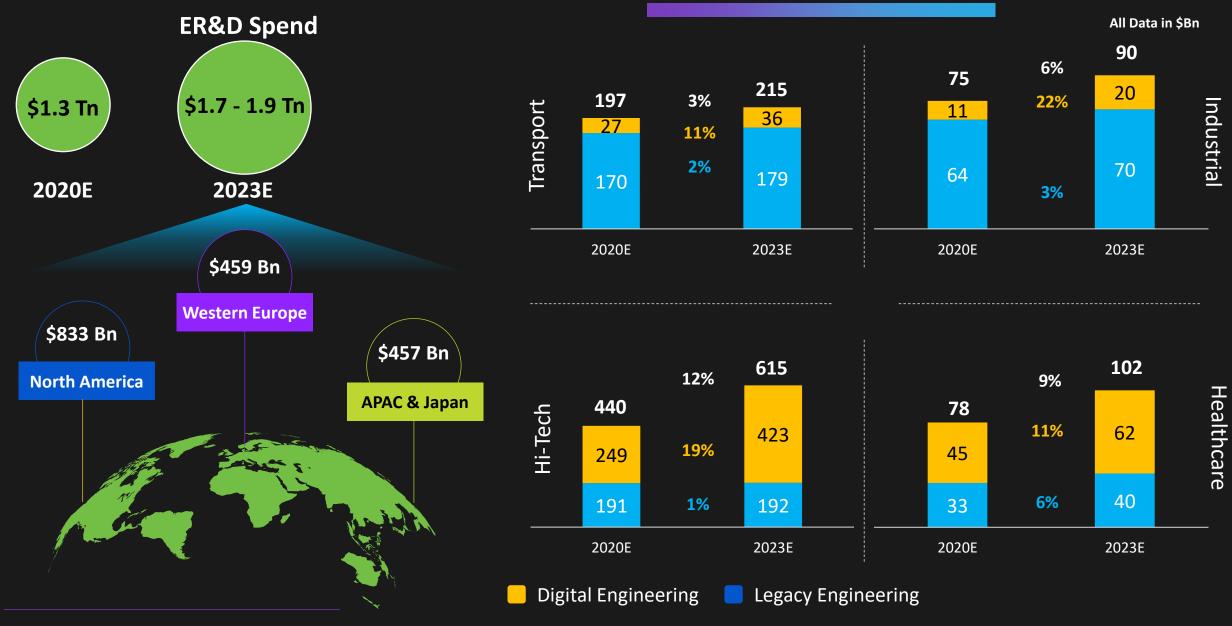
- Asset Reliability Center
- Industrie 4.0
- Al enabled processes

LEGACY ENGINEERING

Legacy Engineering Services

- Plant Engineering
- Frugal Engineering
- Value Engineering
- NPD | Engg. Support | Manufacturing Support

...GENERATING SIGNIFICANT DEMAND IN DIGITAL ENGINEERING



"CUSTOMER CENTRICITY" CORE TO OUR INDUSTRY LEADING GROWTH



SUPER-SIZING ACCOUNTS





MEGADEALS

03



ADJACENTS



GEO STRATEGY

SUPER-SIZING ACCOUNTS...

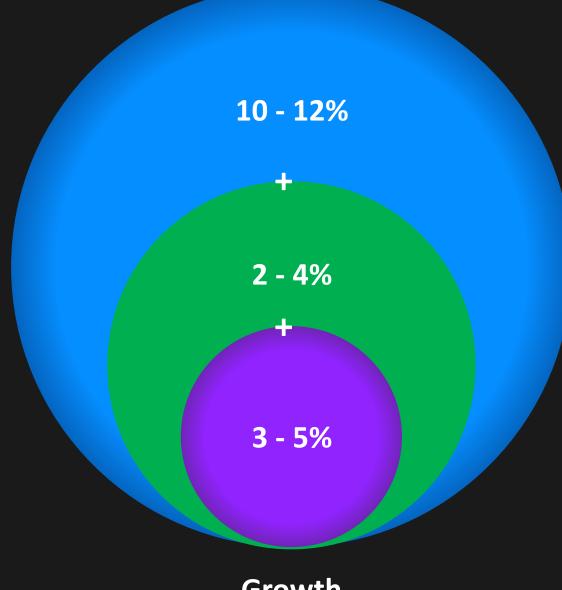
Solutioning with Partners

New Client Personas

Carve Outs Products/Labs/Services

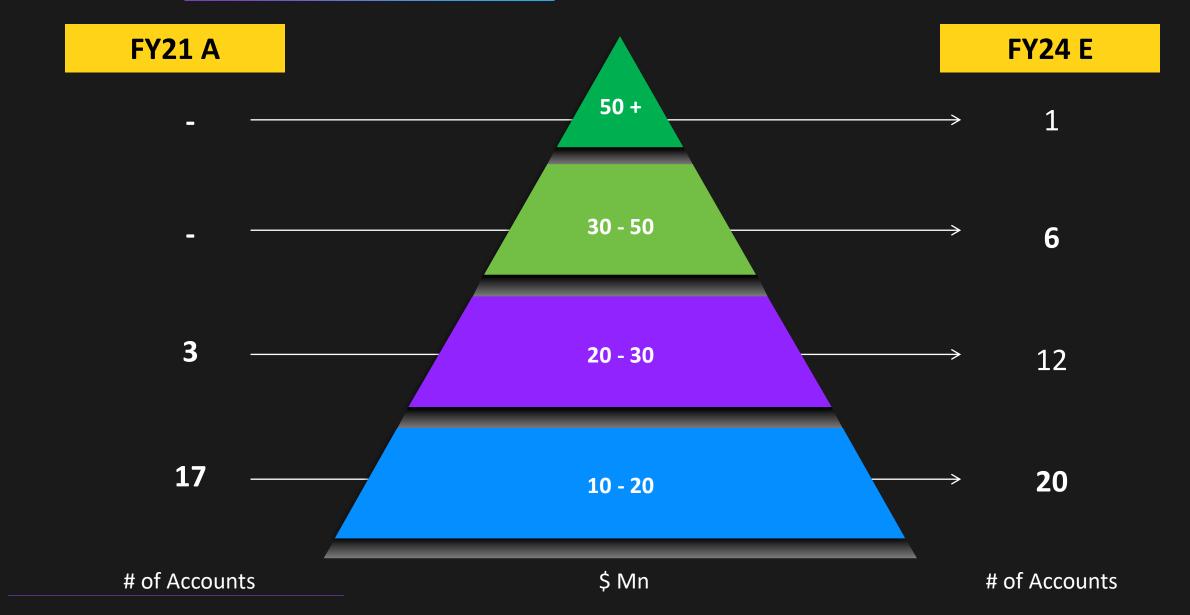
Broaden Regions and Divisions

Delivery Led Growth



Growth

...FOR OUR ACCELERATED GROWTH



The Proven Combination



Structured Ideation Process



Experienced Large Deals Team



Advisor & Analyst Relationship



Alliances & Partnerships

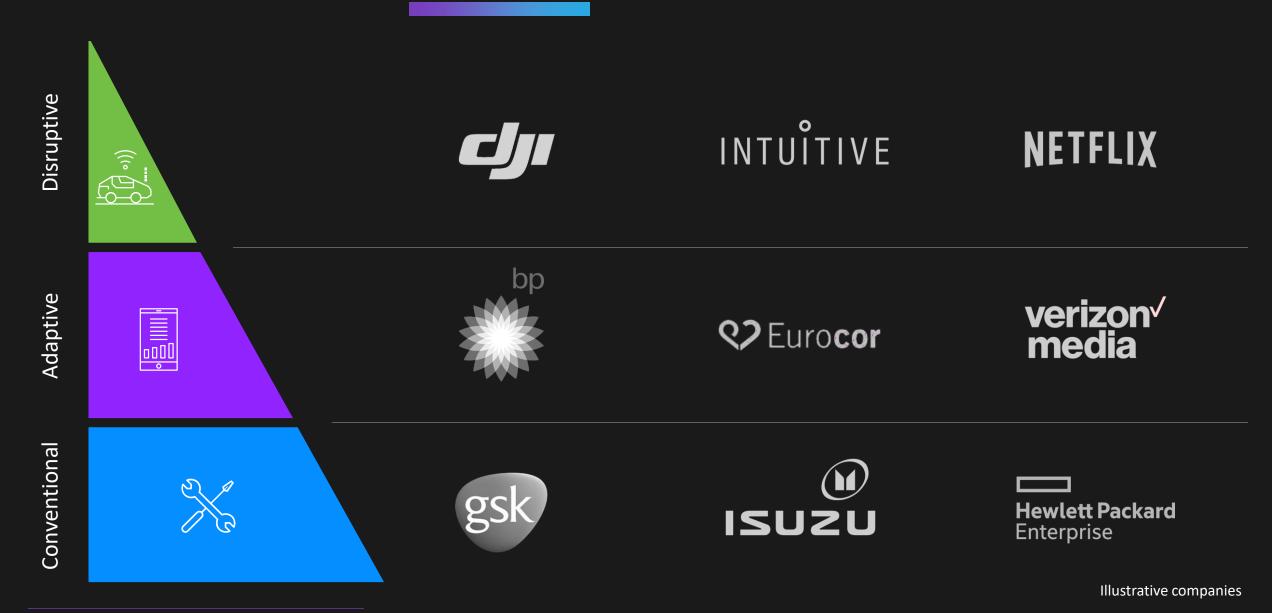
Scale and Velocity

Digital Transformation

Management of Change

Carveouts:

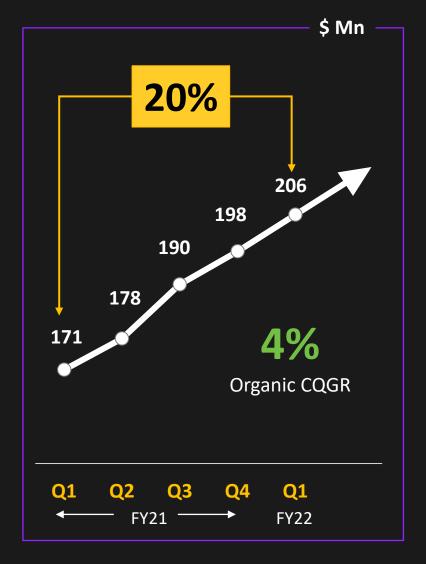
Labs/Products/Functions

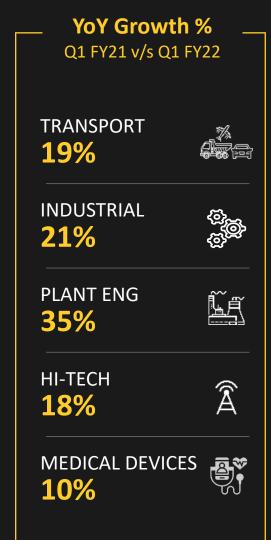


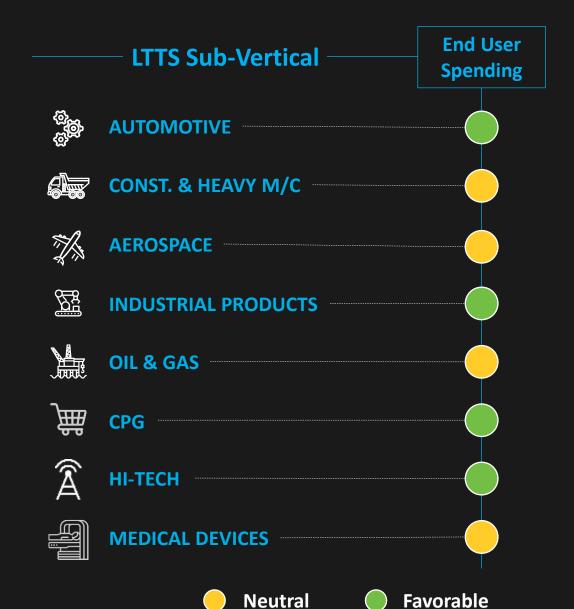


Strengthen Proximity Centers through Leadership, Local SMEs and Ecosystem Partners Expand Medical & Hi-Tech in Europe

GROWTH IN LAST 4 QUARTERS...





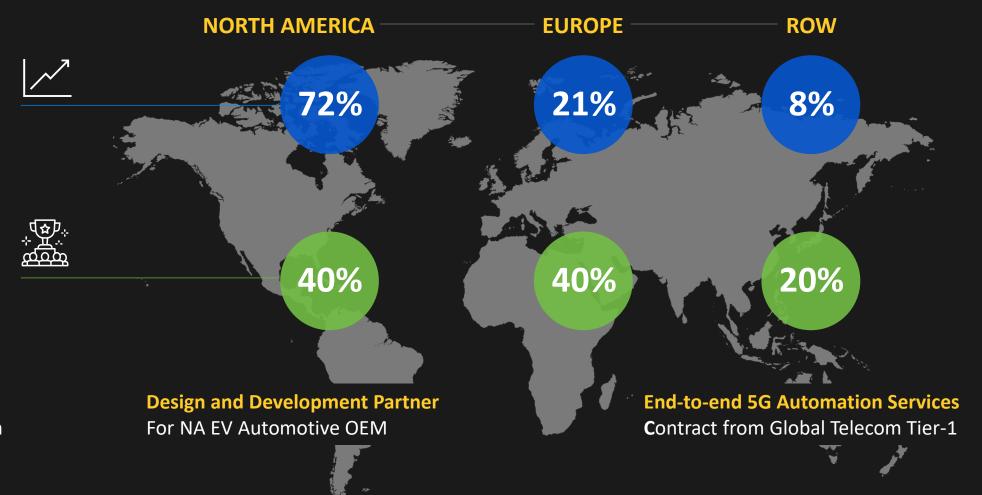


...LARGE, MULTI-YEAR ENGAGEMENTS...



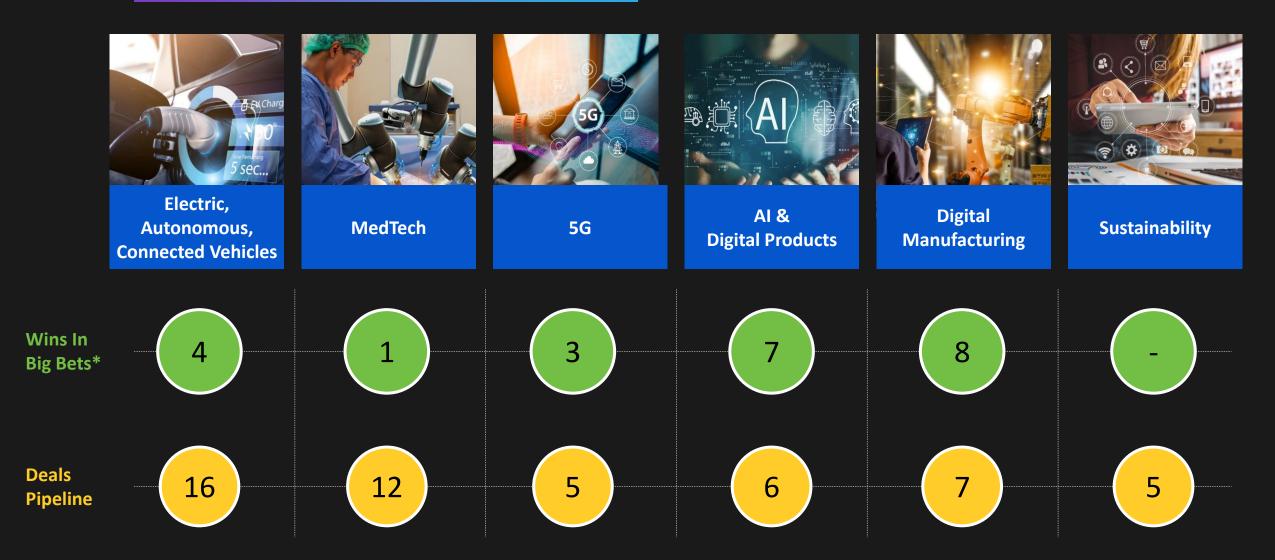
19New Logos

\$100Mn Contract from Global Oil and Gas Firm



*Last 4 Quarters – 5M+ Deals

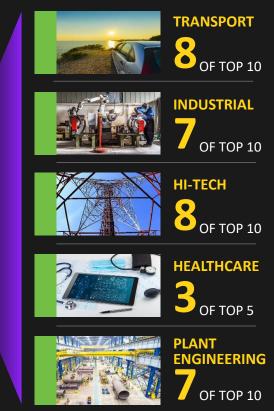
...AND WINS ACROSS STRATEGIC AREAS

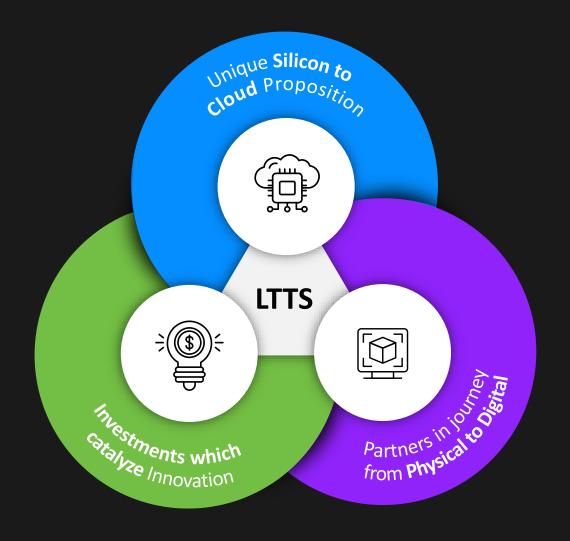


^{*}Last 4 Quarters – 5M+ Deals

PREFERRED PARTNER FOR FUTURE-DRIVEN ORGANIZATIONS

57 of Top 100 R&D Spenders







THANK YOU



#EngineeringScale



Abhishek Sinha

Chief Operating Officer & Whole Time Director

INVESTOR & ANALYST DAY (IAD) 2021

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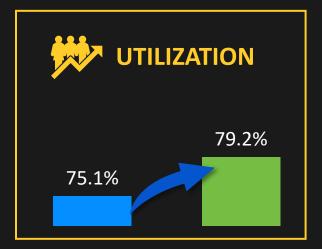
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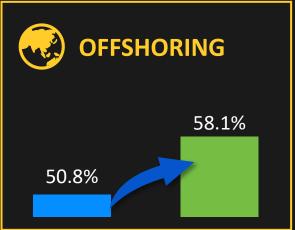
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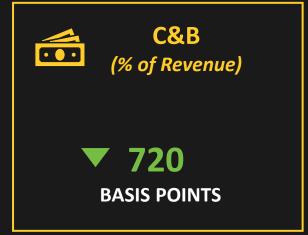
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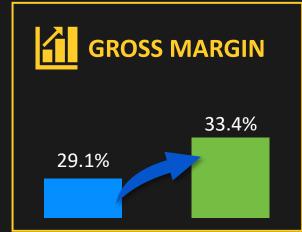
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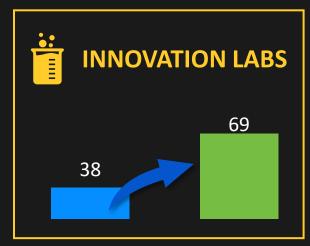
OUR OPERATIONAL EXCELLENCE STORY OVER THE YEARS*...

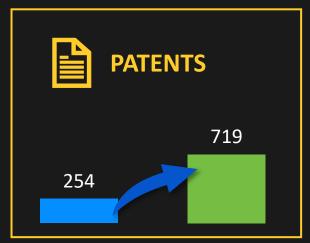




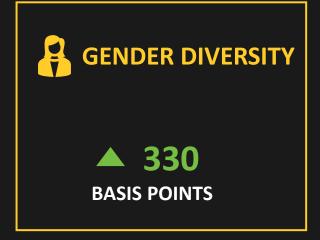








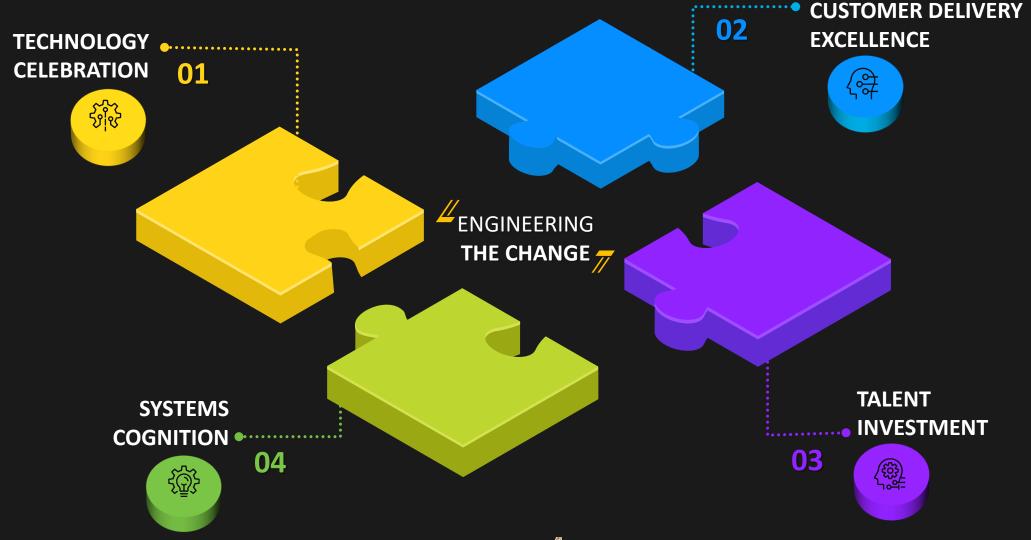




*From Q1 FY18 to Q1 FY22



... FOUNDED ON THE 4 TENETS OF "ENGINEERING THE CHANGE"



WE BELIEVE IN CELEBRATING TECHNOLOGY EVERYDAY ...

















01 EACV

02 MedTech

03 5G







04 AI & Digital Products

05 Digital Mfg.

06 Sustainability

TECHNOLOGY PARTNERSHIPS









-(A)-













Systems



<u>--[@]</u>



CII recognized LTTS as one of the most innovative Indian companies in the Services category in the 'Large Enterprises' segment

... AND CREATING CUSTOMER VALUE VIA CROSSPOLL!NNOVATION



INNOVATION BREWING @ LTTS





5G TCU Testing from our Hi-Tech Segment for a Transportation Customer



Battery operated Autonomous Welding Robot from Industrial Products for a Plant Engineering manufacturer



Annotation Technology from Transportation being used for Imaging Medical Radiology









WE ARE PRIMED FOR THE NEXT BIG LEAP ...





- Right Structure Customer Technology Officer
- LTTS <Customer> Academy

LARGE DEALS

- Start Green, Stay Green
- Next Gen Governance



PRACTICE – LED ORGANIZATION

- Customer Alignment
- Focused Investments

LEADERS FOR TOMORROW













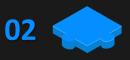






Zinnov rated LTTS as 'Leader' across Digital Engineering, IoT, AI and Digital Thread, and also named LTTS as Leader in 6 major verticals for the 4th consecutive year

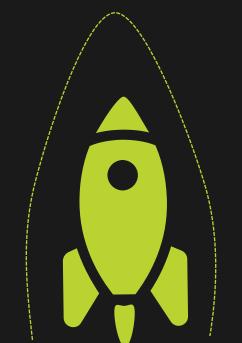
... AS WE ENTER THE ERA OF XTREME OFFSHORING













DIGITAL CONNECT FOR CUSTOMER



DELIVERY LED GROWTH

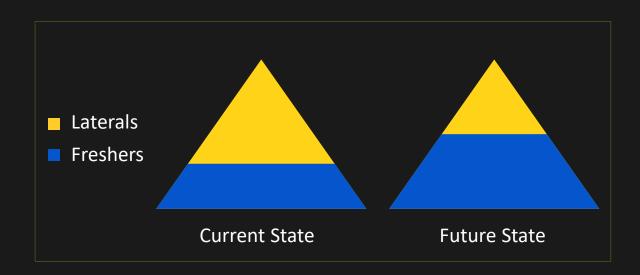


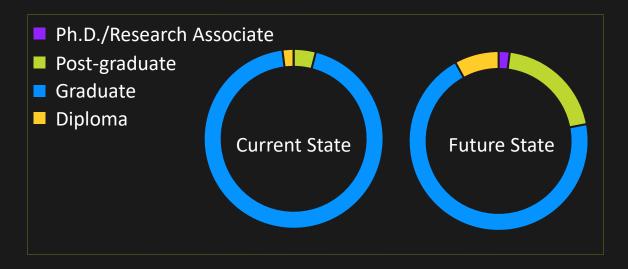


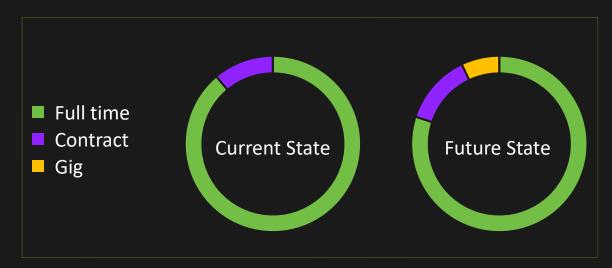
EVOLVING TALENT DEMOGRAPHICS

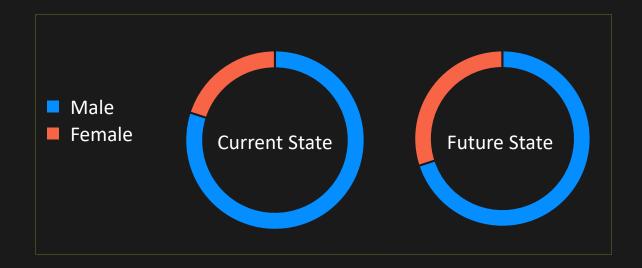
WE ARE PREPARED FOR THE EVOLVING TALENT DEMOGRAPHICS ...













... AS WE EMBRACE THE PARADIGM SHIFT @WFX









SECURITY



HOME LABS



ENGAGEMENT



... AND CONTINUE TO INVEST IN TALENT FOR TOMORROW



Global Engineering Academy (FY21 Highlights)



Road Ahead: Enabling Deeper Engagement







... POWERED BY DIGITAL SYSTEMS



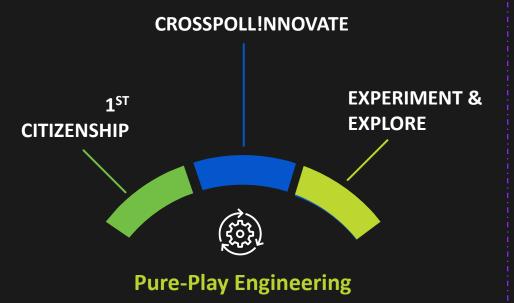


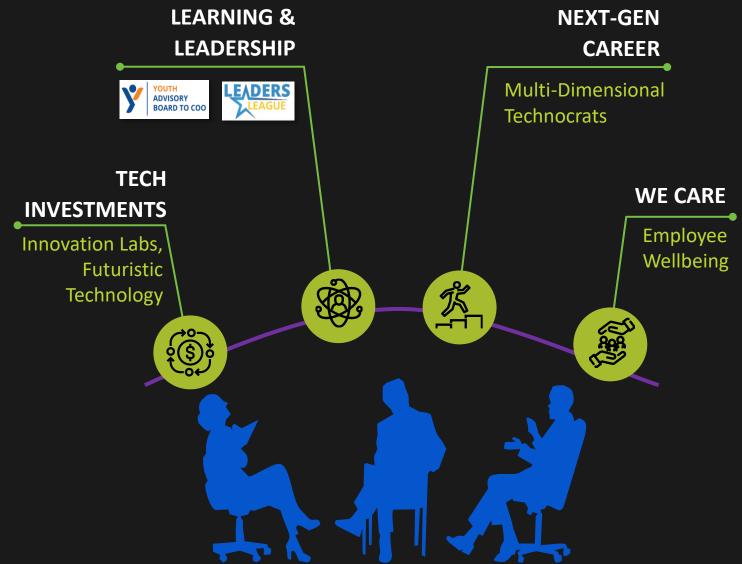




SO, WHAT IS SPECIAL ABOUT WORK @LTTS?

EMPLOYEES ENGINEERING THE 17,000 **CHANGE**

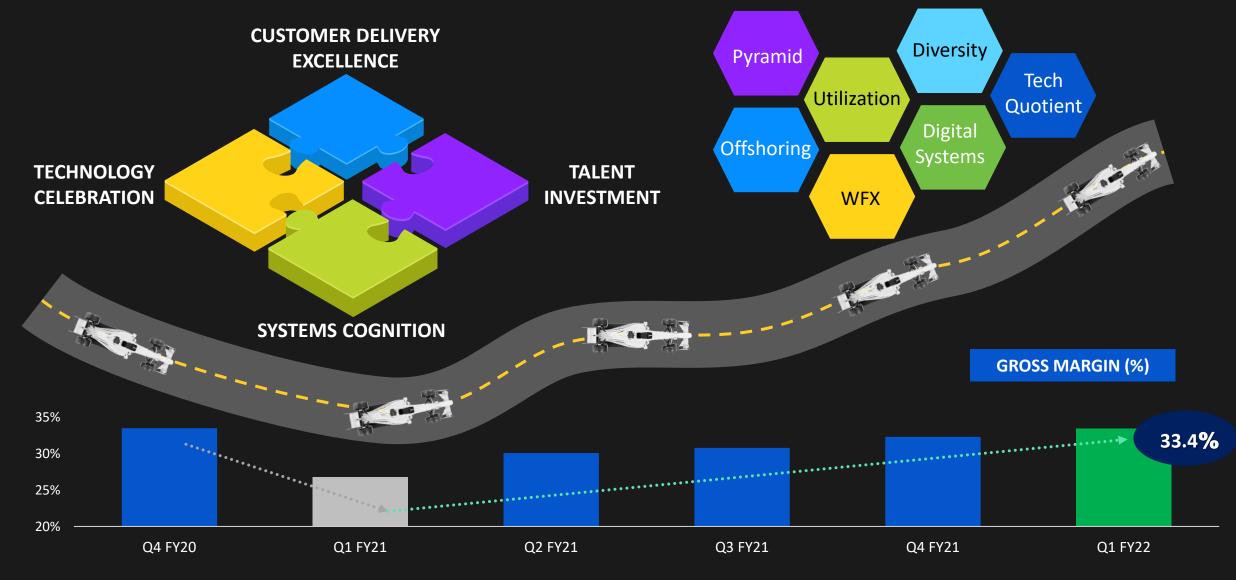








OUR OPERATIONAL EXCELLENCE JOURNEY.....AS WE WIN IN THE TURNS





THANK YOU



#EngineeringScale

ELECTRIC AUTONOMOUS CONNECTED VEHICLES (EACV)

Shailendra Shrivastava

Global Delivery Head Transportation Seema Ghanekar

Global Delivery Head Industrial Products

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SOFTWARE DRIVEN CAR: FUTURE OF MOBILITY

Focus on component development & integration **OEM** as the integrator working with Tier-1s









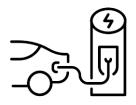






OEMs focusing at owning SW/ Stacks & influencing Semicons SoC designs









Autonomous

Electrification

Connected

Shared



OUR STRATEGY & CREDENTIALS





Market Size **\$ 129 B** 2025

- End-end component capability
- Systems engineering
- Light weighting & Thermal management
- Energy management



©2 Connected

Market Size

\$ 32 B

2025

- Integrated next-gen digital cockpit
- 5G & C-V2X
- Consumer device integration
- Connected car big data services



03 Autonomous

Market Size

2025

- AI/ ML driven perception & vehicle control
- Data management & annotation
- Sensor fusion and Data analytics

OUR ELECTRIC VEHICLE PLATFORM JOURNEY

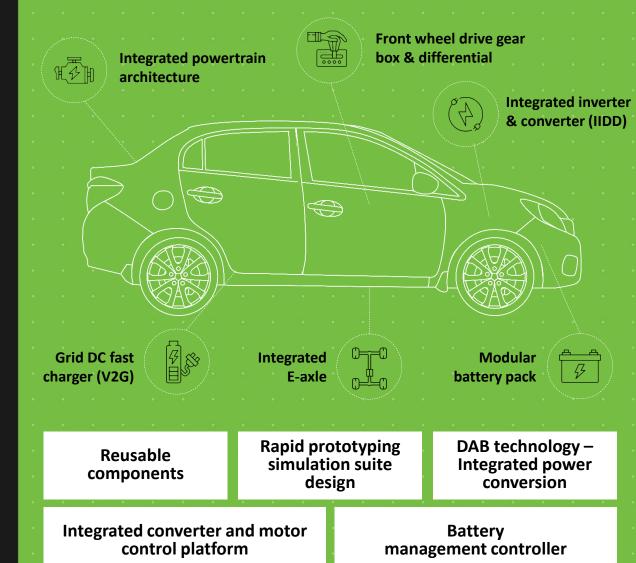
EV 1.0





40KM Range

BLDC Motor (60 Nm, 20 kW) Industrial Grade EV Components



INVESTING IN INNOVATION: STATE-OF-ART ELECTRIC VEHICLE TESTING LAB ELECTRIC VEHICLE LAB

e-Motors e-Motors E-Chargers Inverters DC-DC Converters



OFF-BOARD CHARGING INFRASTRUCTURE

PV + Battery + EV Charging 50 kWh Setup in Vadodara



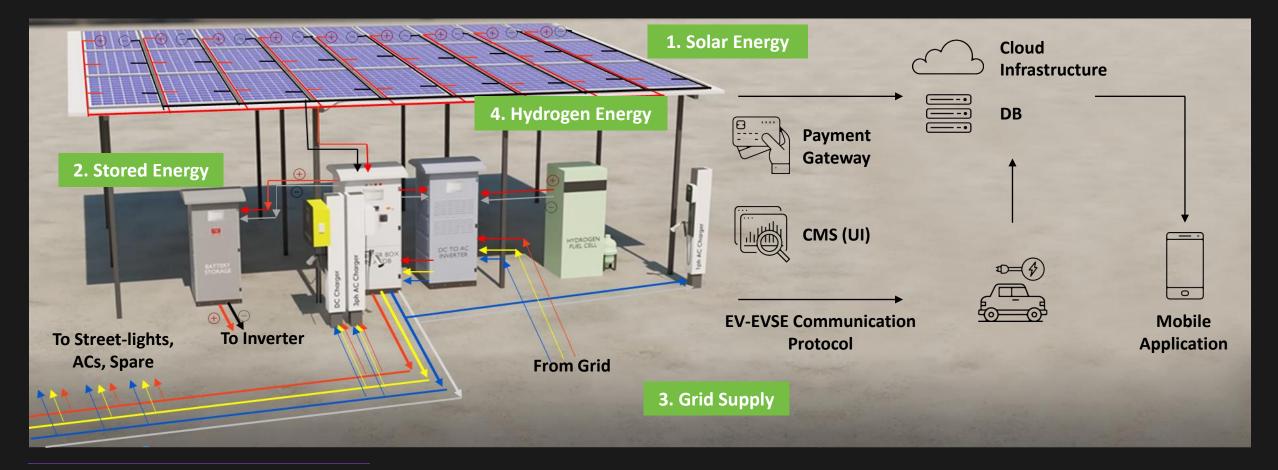
Multi-source energy input (Solar/Grid/Fuel cell)



Optimized hybrid energy controller



Fast charging



CONNECTED & DIGITAL COCKPIT PLATFORM

Key Drivers



Advanced UI/ UX



Over the air



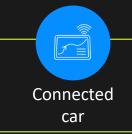
ADAS/AD



Integrated EV

5G enabled next gen digital cockpits with multiple displays

Voicification for driver and passenger interactions









Camera based gesture control



Alexa integration



5G/4G telematics

Car applications to manage and monitor all functions

Cloud based data analytics and monetization

Connected car mobile apps







AUTONOMOUS DRIVE PLATFORM



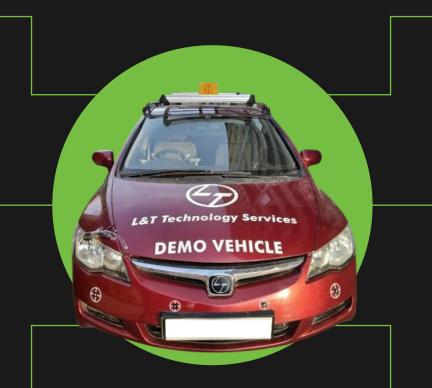
Traffic sign recognition

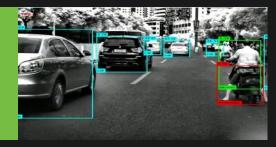


Unified framework for multiple ADAS applications



Mechatronics – Precise controls for mechanical components

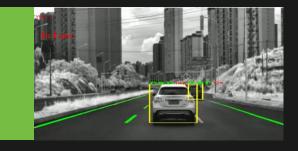




Object detection & classification using monocular camera

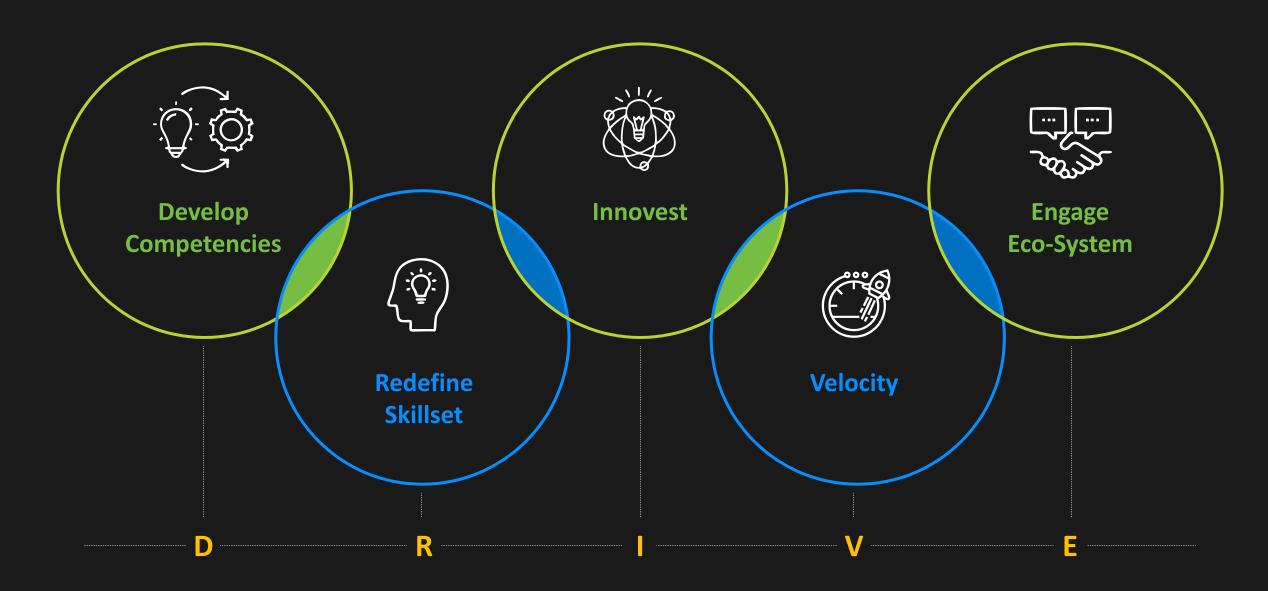


Driver monitoring systems



Automatic emergency braking

THE DRIVE AHEAD





THANK YOU



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Digital Manufacturing Services

Roadmap and Investments

Prabhakar Shetty

Global Head
Digital Manufacturing Services

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DIGITAL MANUFACTURING TRANSFORMATION

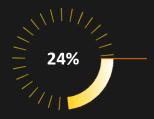
Current State of Adoption



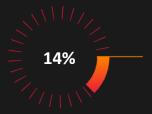
Scaled and mature I4.0 adoption across the enterprise



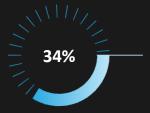
Early stages of adoption/ exploring the potential of I4.0



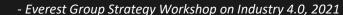
Implemented in parts of the organization (siloed operations)



Not thinking of adopting any Industry 4.0 initiative



Invested in pilot projects





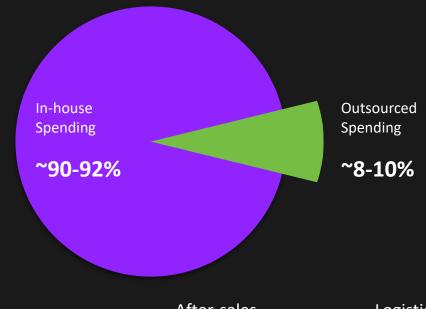
DIGITAL MANUFACTURING TRANSFORMATION

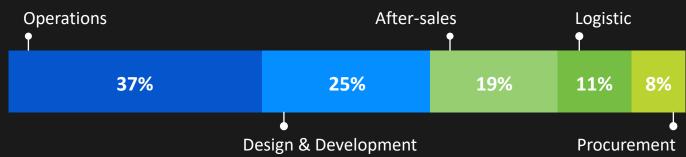
Market Opportunity

Global Business Industry 4.0 spend

80-85Billion USD, 2019

15-16% Forecasted CAGR



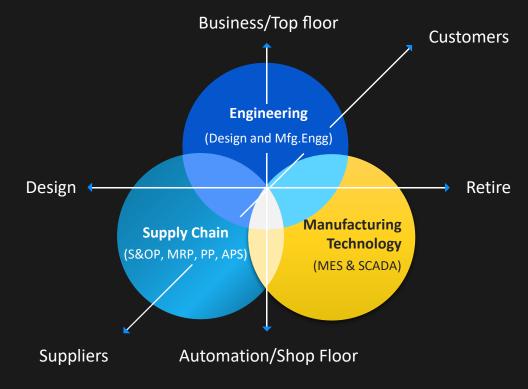


- Everest Group Strategy Workshop on Industry 4.0, 2021



DIGITAL MANUFACTURING TRANSFORMATION

Physical to Digital

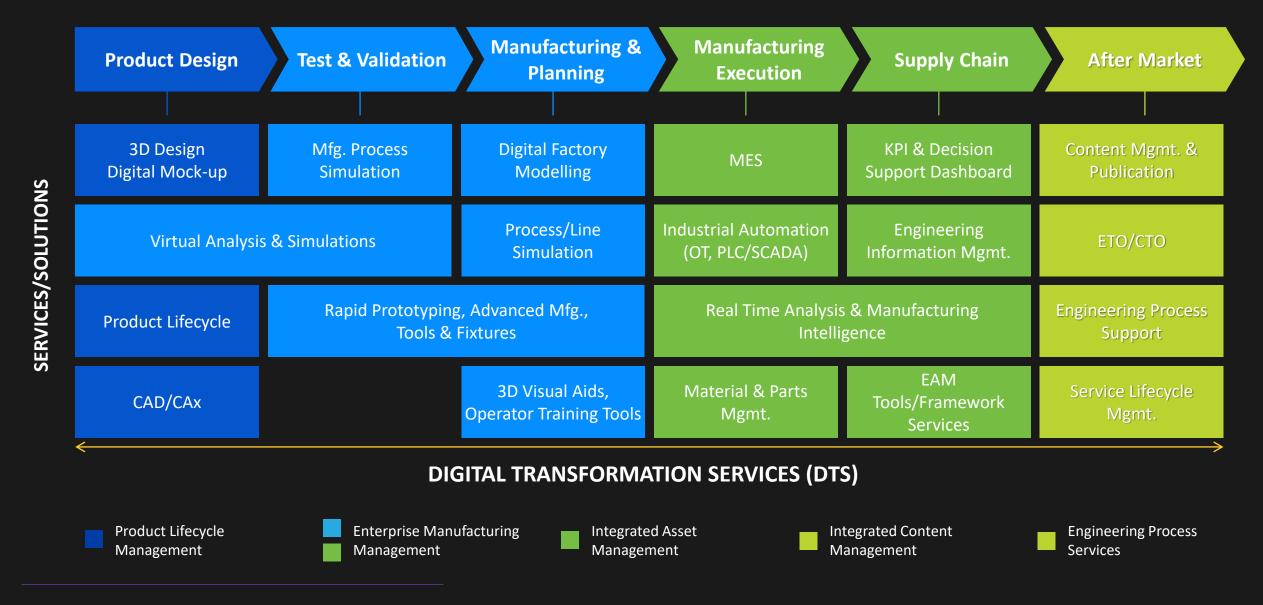


Enabling Technologies

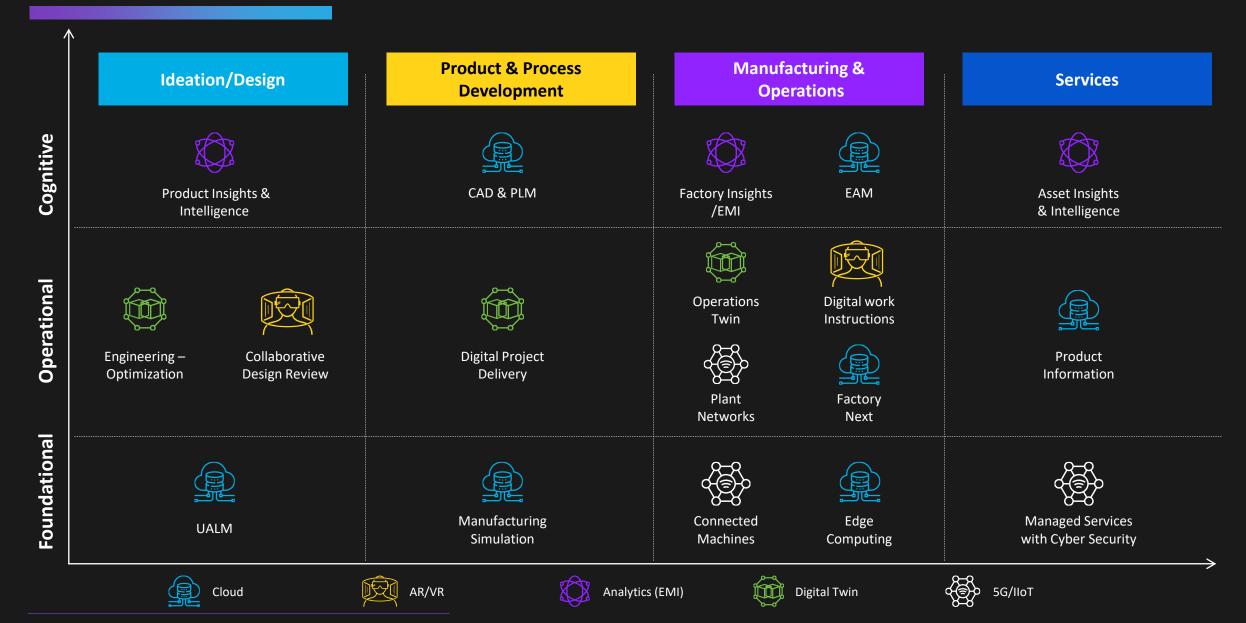
IIOT AR/VR AI/ML Digital Cloud/Edge Simulation
Twins Computing



SERVICING THE VALUE CHAIN



UNLOCKING VALUE USING NEW AGE TECHNOLOGIES

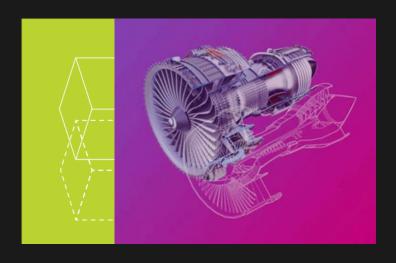


OUR FOCUS...





- Design Cloud
- Manufacturing Cloud
- Services Cloud
- FactoryNext Framework





Contextual Digital Twin: Engineering, operation and performance:

- Design Twin
- Operations Twin
- Service Twin



①3 IIoT Based Enterprise
Mfg. Intelligence (EMI)

Design, factory & asset insights

- Manufacturing Service Bus
- Predictive
- Prescriptive

READY SOLUTIONS: ACCELERATE INDUSTRY 4.0 ADOPTION

Product Lifecycle Asset Reliability Manufacturing Operations & Services Asset Reliability Center Energy & Sustainability Condition Based Asset Data Advisory DFx - Design For **Paperless Operations** iConfigure Maintenance (CBM) Excellence Manager (ADA) uALM (Unified **Spare Parts** Maintenance, Reliability Golden Batch/ Batch **Application Lifecycle** Management & Digi-serve Labelling Management And Integrity (MRI) Manager Management) Governance (SMG) **Overall Equipment Asset Condition Product Catalogue & Digital Twin** Effectiveness (OEE) Monitoring (ACM) **Data Management**

DELIVERING VALUE

01



Cloud Based
Paperless Factory
for CPG Major

02



Plant Asset Management
Platform for an
Automotive Giant

(0)3



Digital Twin for Industrial Products Manufacturer



Energy and
Sustainability Manager
for F&B Major



THANK YOU



#EngineeringScale



Nitin Jain

Global Head
Digital Products & Services

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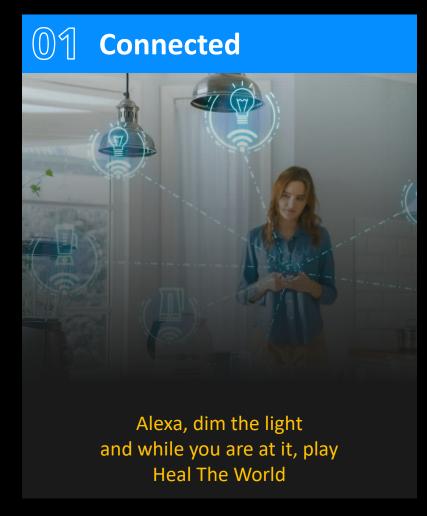
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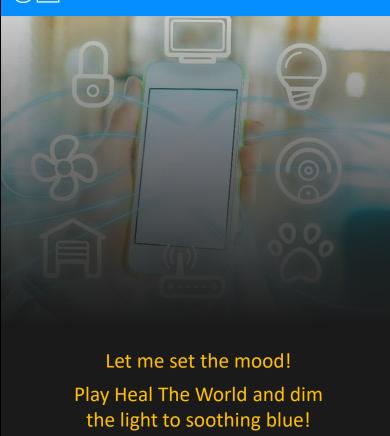
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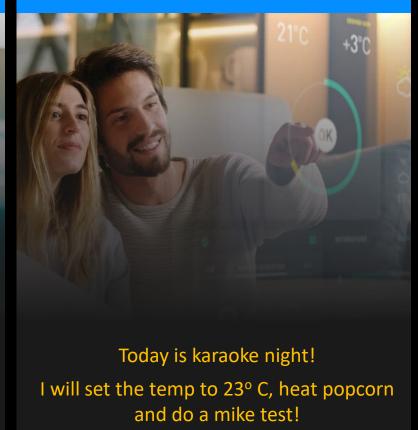
THE MULTIPLE DIMENSIONS OF DIGICAL



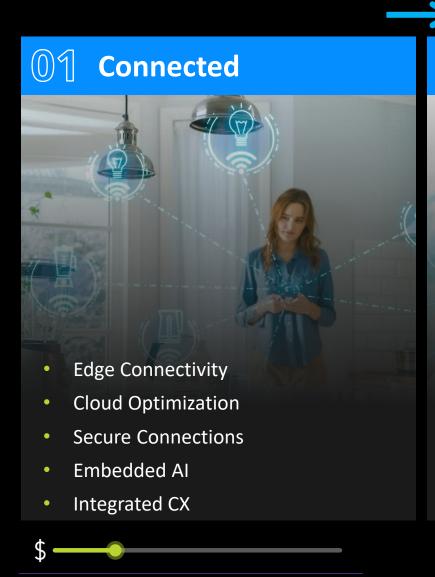
©2 Collaborative

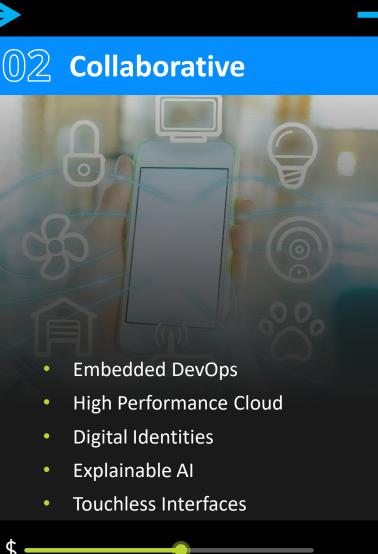


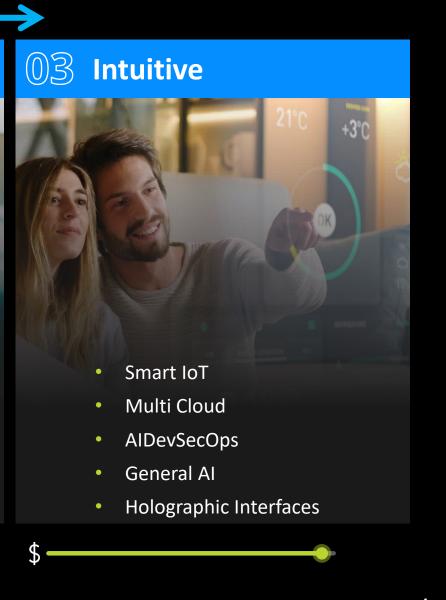
03 Intuitive



WHAT DOES THIS MEAN IN TERMS OF DIGITAL ENGINEERING SPEND?







DIGICAL ACROSS INDUSTRIES

◎1 Connected

©2 Collaborative

03 Intuitive

- **Industrial**
- **Transportation**
- Healthcare
- Hi-Tech
- **Plant Engineering**

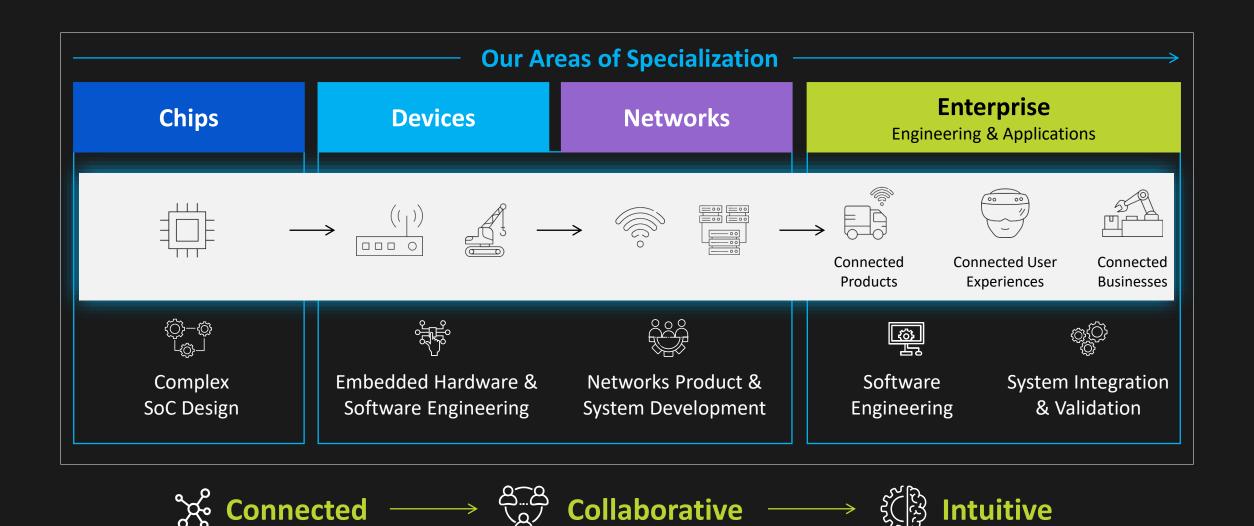
- Connected IoT
- Connected Vehicles (V2C)
- Connected Hospitals & Medical Devices
- 5G Edge Multi-Access
- Connected Shop Floor

- Digital Twin
- Autonomous Level 5
- Autonomous Surgical Robots
- Real-Time Network
 Orchestration
- Collaborative
 Manufacturing

- Self-healing machines
- V2V, V2I, V2P (Vehicle to Vehicle, Infra, Pedestrians)
- Integrated 360° Personalized Healthcare
- Automated Network Provisioning & Roll-Outs
- Intuitive Shop Floors that Self-Plan, Forecast & Manufacture

This work requires CHIP TO CLOUD & BACK expertise!

ENGINEERING DIGICAL - CHIP TO CLOUD & BACK



OUR MASTERY OF THE 4E'S HELPS ENABLE DIGICAL

Complex Engineering

Chip, Devices, Edge, Cloud, Users, Ecosystems and Everything In Between





25%

Productivity Gains for Utilities
Provider

Digital Engineering

Strong capabilities in Digital Technologies





30%

Efficiency gains through IoT Platform for Smart Dispenser Monitoring

Design Engineering

Proven expertise in designing world class products





World's 1st

Surgical Training Robot - Each manipulator has 7 DoF with camera arm

Business Engineering

Deep understanding of business & specific industry domain - right context





40%

Reduced effort for aerospace major thru Al-enabled meta data extraction

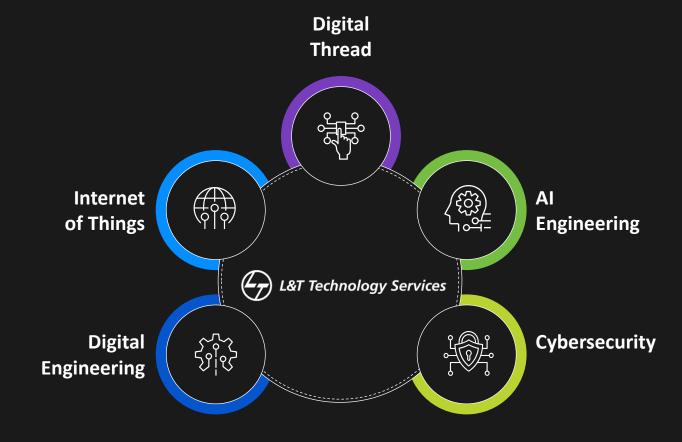
238 FRAMEWORKS - ACROSS SEGMENTS

			_	NOW >>			<u>UPCOMING</u>	
104	Transportation	38+		Connected Transport	Autonomous Driving		Smart Electric Vehicle	Mobility As A Service
	Medical & Lifesciences	22+		3D Printing	Remote Patient Monitoring		Al in Medical Imaging	Digital Telemedicine
	Industrial Products	23+		Energy Storage	Digital Twin		Prescriptive Maintenance	Microgrids
Add	Plant Engineering	32+		Energy Management	Asset Performance	Worker Safety	Plant Lifecycle Management	
	Consumer Electronics, Media & Entertainment	28+		OTT Apps	Advertising	Digital Signage	OTT CMS	Connected Meeting Rooms
((g)) <u>A</u>	Hi-Tech, Technology, Telecom & Others	80+		Proprietary Analytics	Application Lifecycle Management	AR Based Service Transformation	Multi-Edge access	5G Based Employee Safety

RATED AS A LEADER ACROSS NEXT-GEN TECHNOLOGIES















THANK YOU



#EngineeringScale

Accelerating Growth and Building Resilience

Rajeev Gupta

Chief Financial Officer

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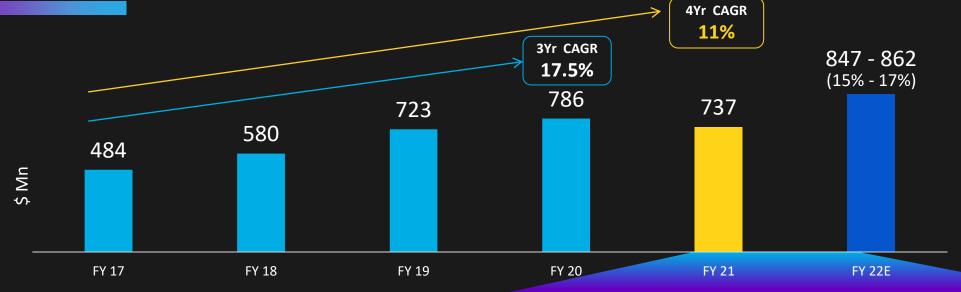
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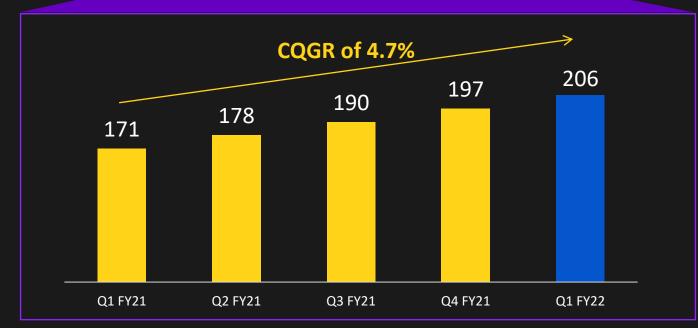
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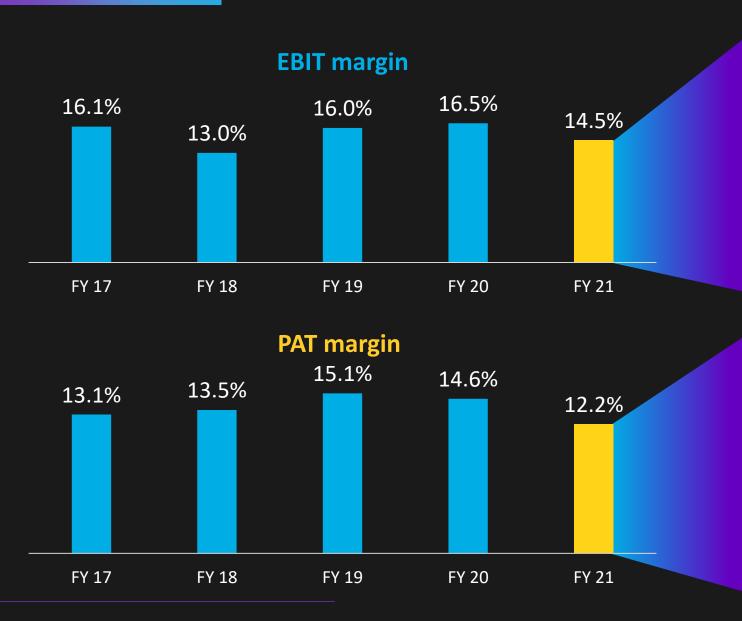
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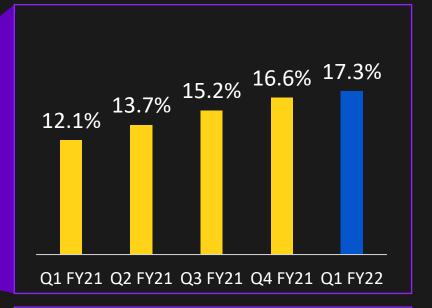
REVENUE PERFORMANCE

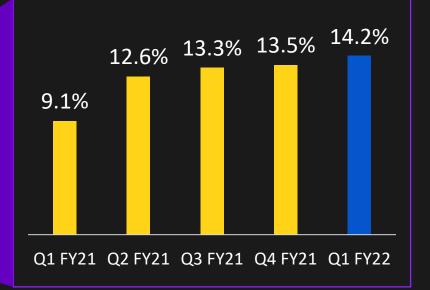




OPERATIONAL PERFORMANCE

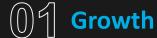






4-PRONGED STRATEGY





- Broad based growth & Diversified exposure
- Focused Investments to drive growth in Digital Engineering



(1) Profitability

- Segmental Margin consistency
- Cost efficiencies
- Cash flows



Governance

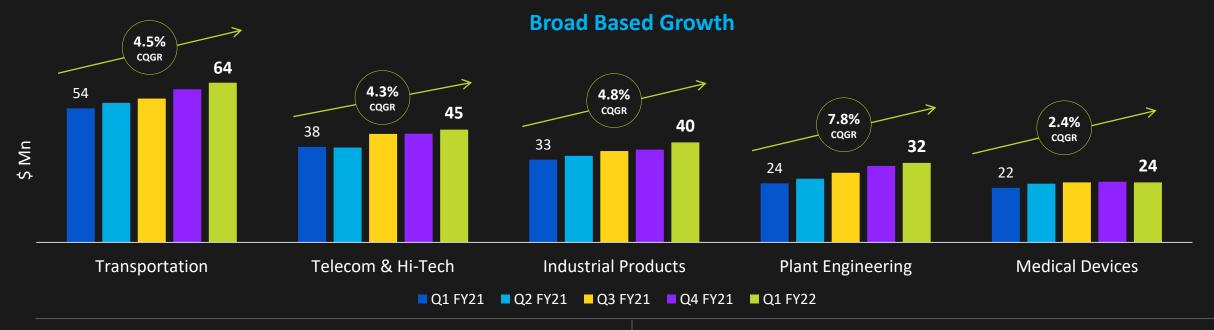
- Strategic M&A
- Finance Transformation
- ESG

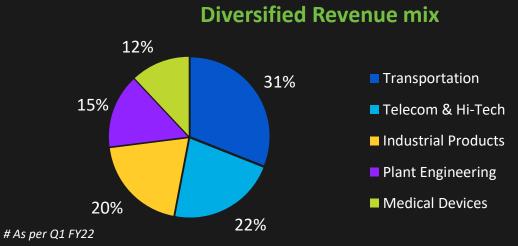


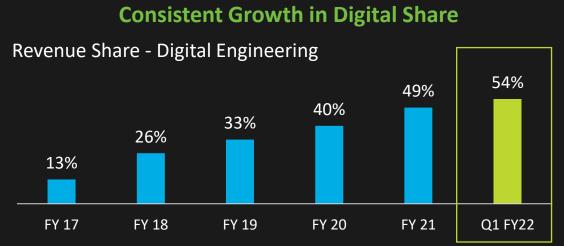
Shareholder Returns

- Consistent Dividend distribution
- ROE focus

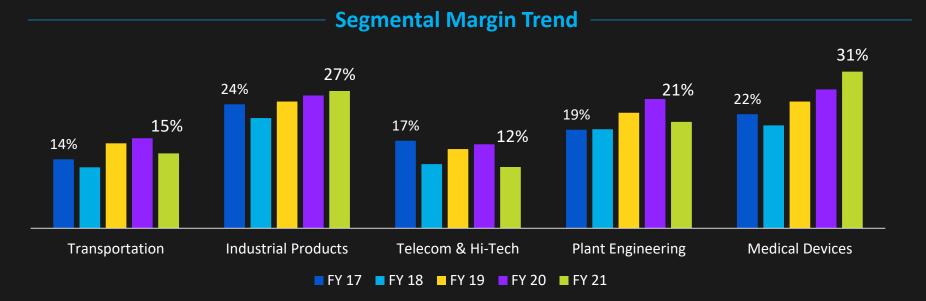
GROWTH







PROFITABILITY



Building resilience in the operating model

- Leadership and governance structure to support faster growth
- Labs and tech quotient to democratize innovation
- Continuous learning and upskilling for talent scale-up
- Higher offshoring and fresher intake



GOVERNANCE



2017

Strategic M&A



2018



2020

Focus Areas

Auto New Tech

- **ISV**
- Digital Healthcare

- VLSI/ASIC Competencies
- Marquee Client Addition

- Chip Design and Verification
 Competencies
- India and Asia Client Presence

- 5G Network Engineering Capability
- Telecom Service Provider Exposure

Finance Transformation



Revamp of Existing Processes



Automation for Scale Benefits



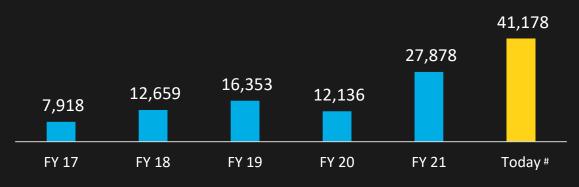
Analytics to improve Speed of Decision Making

SHAREHOLDER RETURNS

Dividend Payout Trend

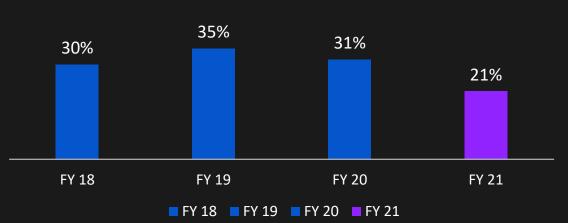


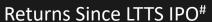
Market Cap. (INR Cr)

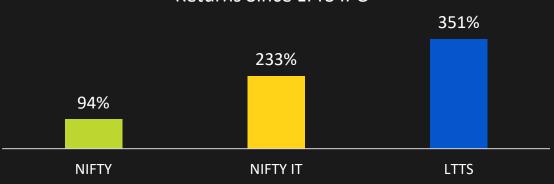


As of 31-Aug-2021

ROE Trend

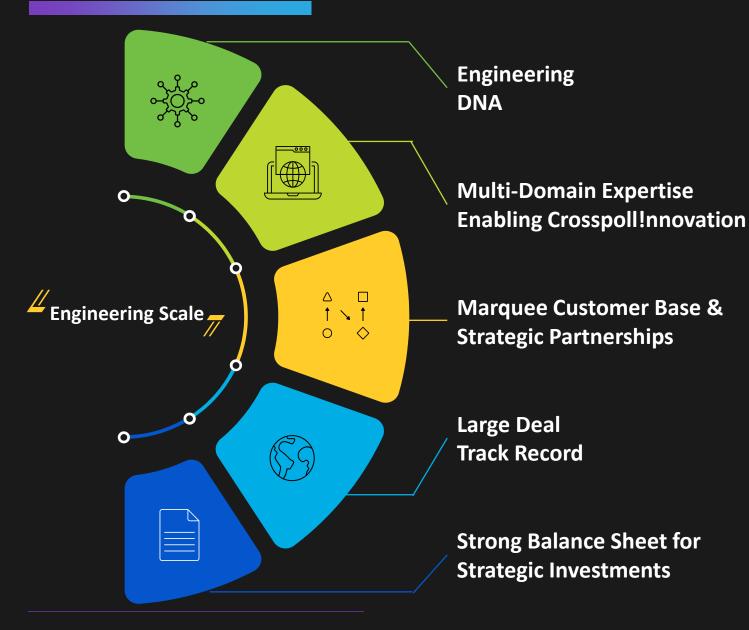






Returns over the period 23-Sep-2016 (LTTS listing date) to 31-Aug-2021

DIFFERENTIATORS



We aim to reach
\$1Bn run rate by
Q2-Q3 FY23
&
\$1.5Bn run rate in FY25
with 18% EBIT





THANKYOU