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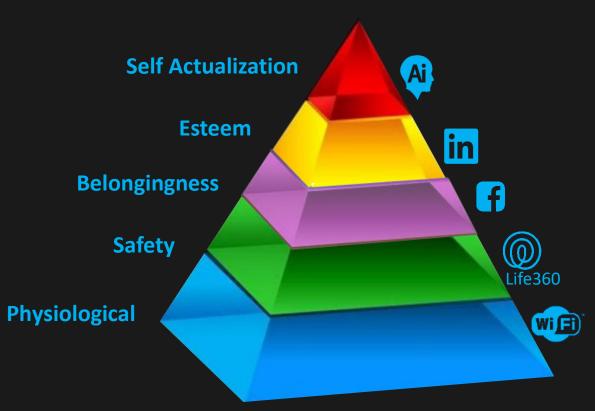
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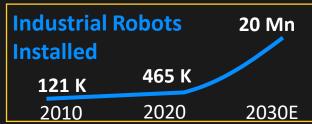
- ©2 **✓** LTTS, a Reflection
- **©3 ★ Vision for Future**
- ①4 Strategy and Way Forward
- 05 **©** In Summary

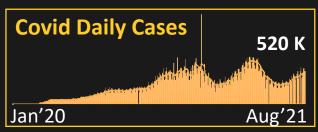
THE HIERARCHY OF HUMAN NEEDS IS BEING REPURPOSED

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



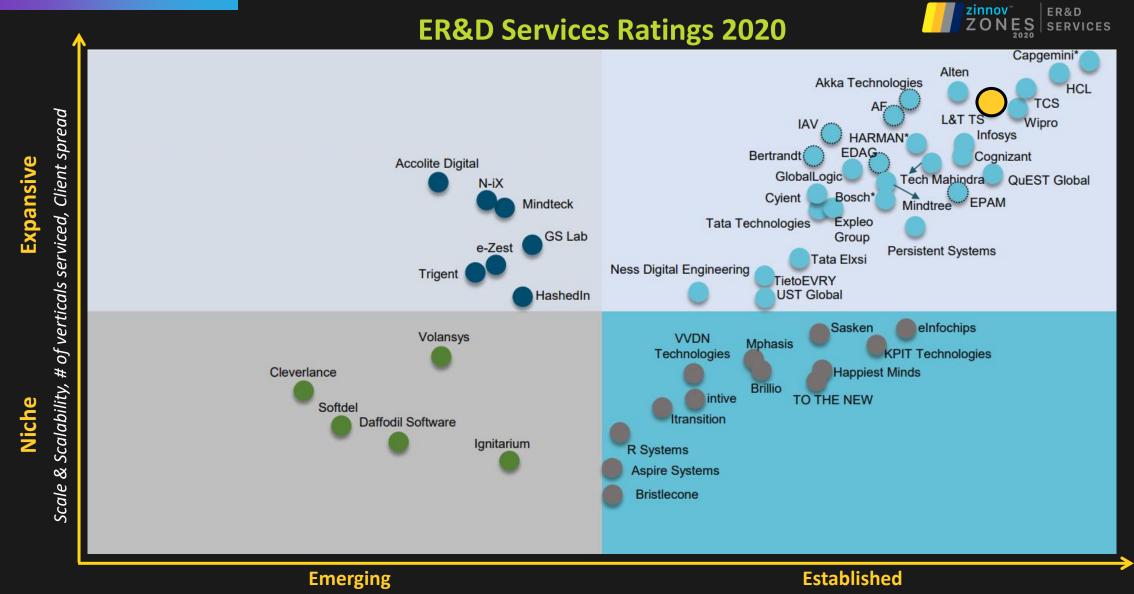
81% digital technologies in physical stores

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



incubating
Next-Gen Solutions



719

Patents



Innovation Culture



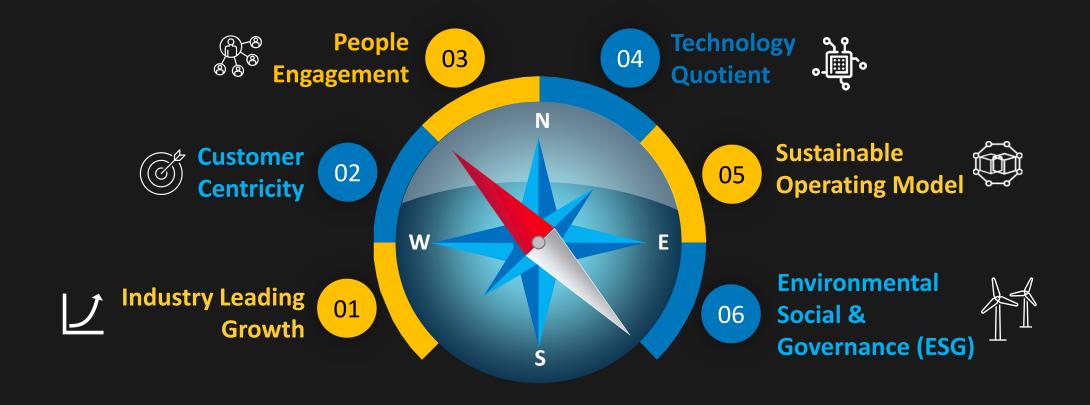
Presence in **Key Geos**

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

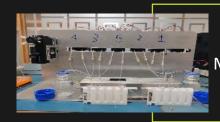
- Digital Platform: Development, Customization,
 Support and Manage
- Clinical Apps development
- Cloud & IoT Platform Adoption
- Advanced Analytics



QARA regulatory standards

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

Next-Gen Solutions -



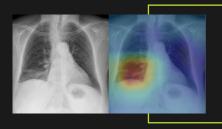
Infection
Management
Platform



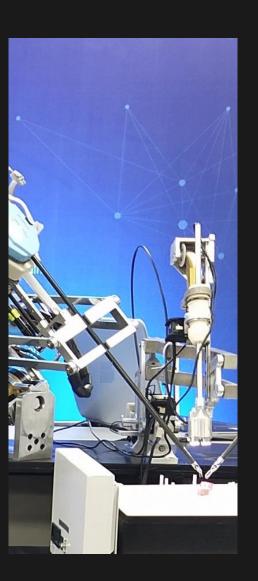
Endotrainer



Low-cost Ventilator

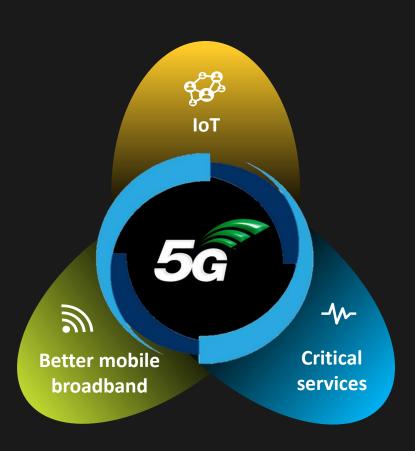


Chest-rAi™ Solution



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



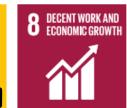


































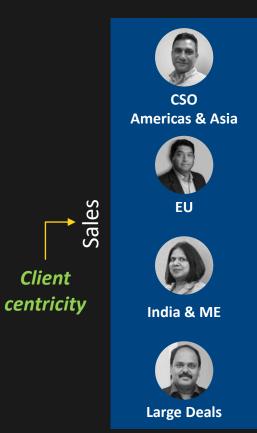
✓ Sustainability goals with Engineering Footprint

WE CONTINUE TO SCALE SOFTWARIZATION IN PRODUCT ENGINEERING

	Transition from Digital Twin	To 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			•	
$\stackrel{\text{def}}{\longleftrightarrow}$	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



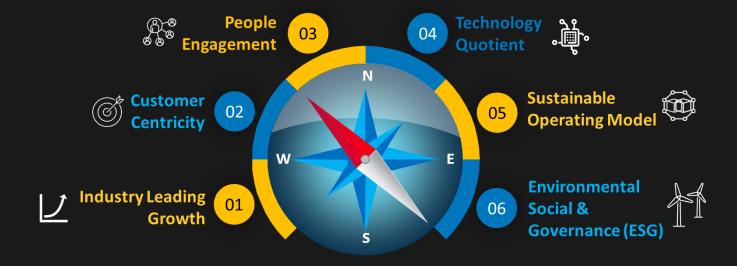
Preventive Measures for the Underprivileged against Cancer



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

