

Ref: CEL/NSEBSE/IP/13062023

13th June 2023

To,

Listing Department	Department of Corporate Services -
National Stock Exchange of India Limited	Listing
Exchange Plaza,	BSE Limited
Bandra Kurla Complex,	P. J. Towers,
Bandra (East),	Dalal Street,
Mumbai – 400 051	Mumbai – 400 001

Re: Scrip Symbol: CENTUM/ Scrip Code: 517544

Dear Sir/ Madam,

Sub: Investor Presentation

This is to inform you that pursuant to Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 (the "Listing Regulations"), read with Part A of Schedule III of the Listing Regulations, we hereby enclose the Investor Presentation. Kindly take the same on your records.

Yours faithfully,
For **Centum Electronics Limited**

Indu H S
Company Secretary & Compliance Officer

Encl: as above



Snapshot





25+ years of domain expertise in Electronics Design & Manufacturing Solutions



Global Operations with strong presence in India, Europe and North America



Concept to Commissioning capabilities



1,800 Employees 650 Designers



Flexible Engagement Models



Strong Supply Chain Network



Strong relationship with marquee global clients



Serving segments with Hi-Tech, High Entry Barriers



Healthy Order Book of ~INR 15,380 Mn*



Single Source Supplier for ~80% of manufactured products



75% Revenues from Overseas Customers in Advanced Economies



Strong Corporate Governance

* As on 31st March 2023, Not including client forecasts of EMS division & signed LOIs for Transportation products

Company Overview

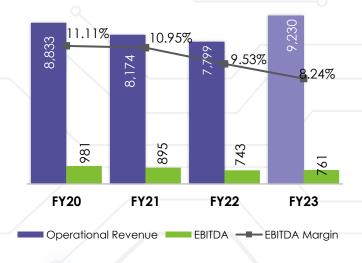


- Founded in 1993, Centum Electronics Limited (Centum) is one of the largest Electronics System Design and Manufacturing (ESDM) companies in India.
- Competencies across product design and manufacturing of complex and critical products and supplying to marquee customers in the most advanced economies as well as in India.
- Offering entire spectrum of design services and manufacturing of systems, subsystems for mission critical products in Defence, Space, Aerospace, Industrial, Transportation and Medical sectors.
- World-class design & manufacturing facilities across North America, Europe and India, with cutting edge infrastructure as well as a global supply chain capable of delivering products with high quality and reliability anywhere in the world.

9M-FY23 Key Business Segments:

- Engineering R&D (ER&D) Services (32%) Involves conceptualizing and designing of Electronic Hardware, Embedded Software, FPGA, Analog, Radio Frequency products, etc.
- Electronic Manufacturing Services (EMS) (39%) Services include manufacturing services solutions focused on a High Complexity products in high technology segment
- Build-To-Specification (29%) Services include turnkey solutions to take project from conception to mass production quickly and efficiently.

Operational Income (In Mn) and EBITDA Margins (%)



FY23 Industry Breakup

Aerospace

Defense, Space &

Transport & Automotive



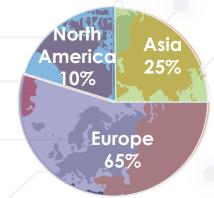
Industrial & Energy



Healthcare



FY23 Geographical Breakup



Key Milestones

CENTUM

- FCP business growth in Telecom due to product performance & global cost leadership
- Defence & Space segment growth due to indigenization thrust and defence offset policy
- Growth in EMS business after investment in international Sales & Marketing
- 2016-2022
 Future Proof Expansion

 2010-2016
 Growth across the board

 2006 2010
 Restructuring
- Greenfield expansion for EMS capacity
- Acquisition of Adetel Group to expand service offerings of ER&D Services, establish global footprint across Europe and North America and new customer/market access
- Exit from FCP component business through the sale of 51% stake to JV partner
- Capacity enhancement for space & defence business to support strong order book growth

- Demerger of EMS into Solectron EMS
- Buy back & Merger of EMS following Flextronics' acquisition of Solectron
- Centum Rakon JV formed for Frequency Control Products (FCP) for technology and market access to global OEMs
- Exit of domestic telecom components business for C-DOT

- Incorporated and set up manufacturing facility for Hybrid Microelectronics
- Inaugurated as a pioneer in High-Tech electronic manufacturing in India
- Established a leading position in the Indian telecom components market
- JV with CMAC Industries Canada followed by entry and growth in export markets
- Foray and growth in EMS business following Solectron's acquisition of CMAC Industries







Apparao V Mallavarapu - Chairman & MD

Apparao (Rao) V Mallavarapu founded Centum Electronics in the year 1993. Under his able leadership Centum has grown to become one of the largest electronics companies in India. He has initiated and successfully managed joint ventures with several multi-national companies. He has been recognized as "Electronics Man of the Year" and "Champion of Innovation" by a premier organization.



Raiiv C Mody - Independent Director

Mr. Rajiv C Mody is the Founder, Chairman, Managing Director & CEO, of Sasken Technologies Ltd. (Sasken). Under his leadership, Sasken has grown into a global powerhouse in Product Engineering and Digital Transformation services. Prior to founding Sasken, he worked with corporations like AMD, Seattle Tech Inc., and VLSI Technology Inc. Mr Mody has served as an Executive Council Member of NASSCOM (2001-2008) and is part of the Harvard Business School South Asia Advisory Board.



Nikhil Mallavarapu - Executive Director

Mr. Nikhil has been associated with Centum since 2012 has served in various leadership positions including overall business unit management and group level Corporate & Strategy Development. Prior to joining Centum, he worked at the multinational semiconductor company- Analog Devices in Boston. Mr. Nikhil holds MSc and BSc Degrees in Electrical and Computer Engineering from Carnegie Mellon University and an MBA from the INSEAD Business School in France.



Dr. Swarnalatha Mallavarapu (Upto 27.05.2023) - Non-Executive Director

Dr. Swarnalatha Mallavarapu (Latha) is the Managing Director of Centum Industries Private Limited. Dr. Latha holds a Ph. D. in Physics and has worked at premier research institutes including the US Air Force Weapons Labs in Albuquerque, the Indian Institute of Science in Bangalore and the R&D division of Bharat Electronics Limited. Her research in thin films and devices for applications have been well recognized. Dr. Latha was a government nominated member of the Syndicate of Bangalore University and also served a Chairperson for FICCI Ladies Organization, Karnataka Chapter.



Manoj Nagrath - Independent Director

Manoj Nagrath is the Managing Partner of the firm S.P. Nagrath & Co. LLP, Chartered Accountants, a highly reputed accounting advisory firm with offices in New Delhi and Bangalore. He has advised several large multinationals on a range of cross-border and domestic transactions. Mr Nagrath became a member of the Institute of Chartered Accountants of India in 1983.



P. Thiruvengadam - Independent Director

Mr. Thiruvengadam was a National Director at Deloitte Touche Tohmatsu India Pvt. Ltd (DTTIPL) providing leadership to the HR transformation practice. He has over 40 years of global experience in management consulting with expertise in HR Strategy & Talent Management, Business Process Improvement and Strategic Planning among other advisory services. He is a Cost Accountant from The Institute of Cost Accountants of India and a graduate from the Indian Institute of Technology, Madras.



Pranay Kumar N Patel - Independent Director

Mr. Pranav is the founder and CEO of MediTechSafe, USA an innovative healthcareoriented cybersecurity company. Prior to this, he has held various senior executive roles including leading GE's Healthcare Services business in North America as well as Chief Marketing Officer at GE Aviation. Pranav has also co-authored 6 patents in the fields of Microwave integrated circuits, multi-chip module, packaging and energy storage systems



Kavitha Dutt Chitturi - Independent Director

Mrs. Kavitha Dutt Chitturi is the Joint Managing Director at KCP Ltd., a diversified company involved in the manufacture of Cement, Heavy Engineering, Sugar and Power Generation. Under Kavitha's stewardship, KCP has also ventured into the hospitality industry. She is Chairperson FICCI, Tamil Nadu State Council and has served as Joint Managing Director of The KCP Limited, Kavitha, among other responsibilities, also holds full charge of the Human Resource functions of the Group.



Ms. Tanva Mallavarapu - Non-Executive Director

Tanya is the founder of TMR Design Co. LLP Pvt. Ltd. an interdisciplinary design firm that emphasizes on innovation, creativity and functionality in a wide array of industries from healthcare, residential, commercial and hospitality. Prior to this she worked as a business analyst at Intuit creating revenue models and marketing strategies to launch the newly developed GoPayment product. Tanya completed her Master's Degree in Economics from Duke University, in U.S. She graduated from the University of Southern California with a Bachelor's Degree in Business Administration



Key Management Personnel





K S Desikan - Chief Financial Officer

K S Desikan has been serving as CFO at Centum since 2001 and has been instrumental in the development of the strategy and growth of the company. He has an overall experience of 34 years. Prior to joining Centum, he served leading organizations like Tube Investments of India and BPL Ltd in various capacities. He is a commerce graduate, Chartered Accountant and Cost Accountant.



Eric Rouchouze - CEO - Centum Adetel

Graduated from a Business School in 1995, he spent most of his career in engineering services & technology consulting companies. Eric joined the ASSYSTEM group in 1997, where he worked for several years as a business manager for customers in the nuclear sector. He has been working in AKKA for 19 years as COO France and was a member of the group's Executive Committee. With his 25 years of experience, Eric will be leading the CENTUM ADETEL strategy and he will be in charge of accelerating the growth of our Group both in France and abroad.



Vinod Chippalkatti - President - SEBU

Vinod Chippalkatti is responsible for the Build to Spec business in Centum delivering mission-critical products for Satellites, Launch Vehicles, Radars, Missiles among others. He completed his Bachelor's and Master's degree. He has been with Centum for 20 years in different leadership positions including heading the design and engineering function. Prior to joining Centum 20 years ago, he spent 10 years at the Indian Space Research Organization working on India's first series of communication satellites.

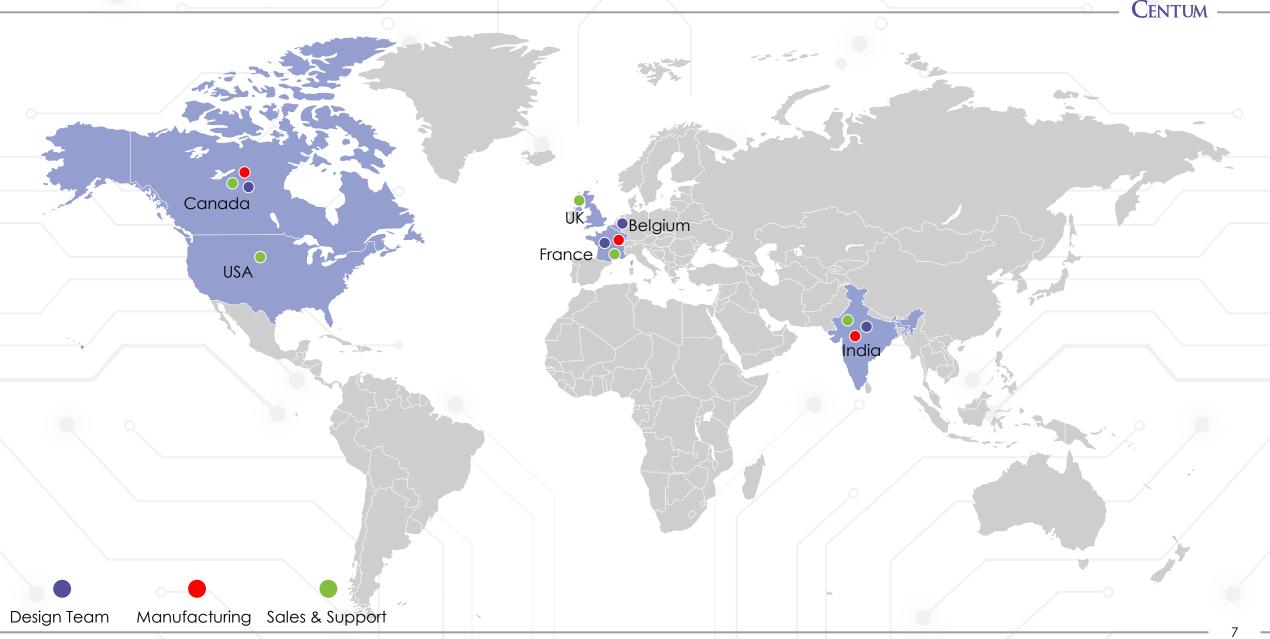


Jagadish Singh G - President – EMS Business Unit

Jagadish Singh is an experienced professional with domain expertise in the electronics manufacturing industry, specializing in business development, sales, program management, team building, and so on. He has been with Centum since 2009 and has over 30 years+ of professional experience.

Geographical Presence





Manufacturing Facilities





Canada



Design Department - France



Micro Electronics Manufacturing - Bangalore



New Facility in Bangalore Aerospace Park



EMS Manufacturing - Bangalore



Testing Lab - Bangalore

Awards & Recognition in Last Few Years





Global Growth Company

Best Electronics Manufacturing Company In A&D Category



Highest Growth – Electronic Hardware Exporter

Champion Of Innovation (Mr Mallavarapu Apparao)



Centum in Forbes Asia's 200 BUB list

Best Electronic System
Design Company Award



Electronics Man of the Year

Excellence in Financial Reporting from ICAI

Certifications









Aerospace AS/EN9100 Rev D



Medical ISO13485



Automotive IATF 16949



Railways IRIS - Rev 2



French R&D certification



NABCB ISMS 001

Information Security & Management system ISO 27001





Environment ISO14001

Health & Safety OHSAS 18001



ESD 20:20



Approved R&D facility by DST & GOI

^{*}Additional customer-specific certifications required to be qualified as a supplier

Centum's Value Proposition



- Global Footprint close to the customers
- Uniquely positioned as a one-stop-shop solution provider with end to end capabilities.
- Flexible engagement models tailored to project-specific needs

- Competitive Engineering R&D by balancing onshore/offshore mix
- Competitive
 Manufacturing by
 leveraging Indian cost
 base and supply chain
 strengths
- Focus on "Design To Cost", & "Total cost of ownership"

- Integrated Fast New Program Management can reduce time to market, support costs
- Early implementation
 of sourcing and
 industrialization strategy
 improves quality in
 ramp-up

- Strong Domain Expertise
 to conceptualize &
 realize High-Reliability
 Electronics
- Quicker time to market through Centum industrialization/NPI framework
- Ability to manage product lifecycle challenges

CONVENIENCE & FLEXIBILITY



COST



TIME TO MARKET



PROACTIVE LIFE CYCLE MGMT.



Future Growth Strategy





Clear focus towards achieving sustainable growth, while enhancing margin profile by reducing costs and deleveraging

Expand customer portfolio domestically and internationally

Leverage "Make in India" policy boosters

Enhancing customer penetration in high growth industry verticals like Healthcare, Automotive etc.

Identify opportunities in "New space" global supply chain

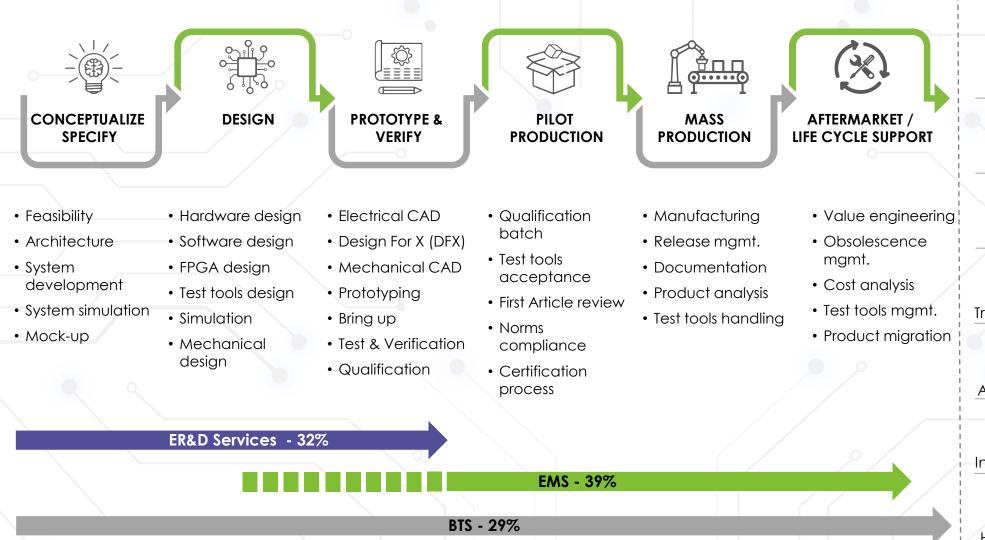
Prudent expansion in infrastructure & technical competencies to support growth

Enhance solutions towards Industry 4.0 for increased digitization and automation



Business Segments and Sectors Served



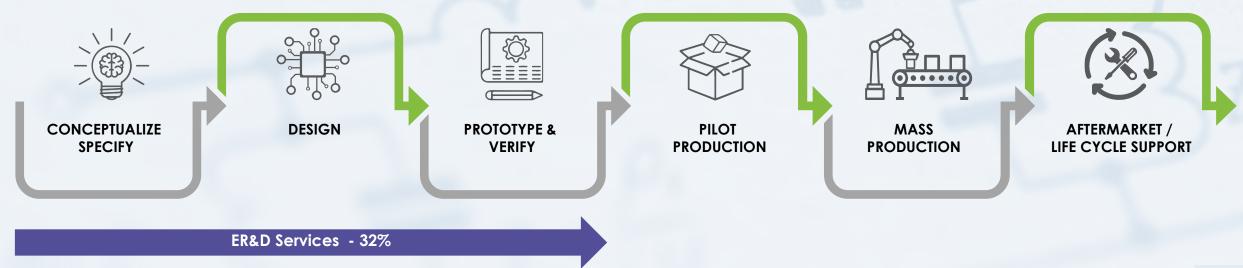


	ER&D	EMS	BTS
E.F.J			
Defence			
Space			
The state of the s			•
Aerospace			
Transportation			
(a)			
Automotive	٥	9	
Industry & Energy			
Healthcare			

Engineering R&D Services (ER&D)



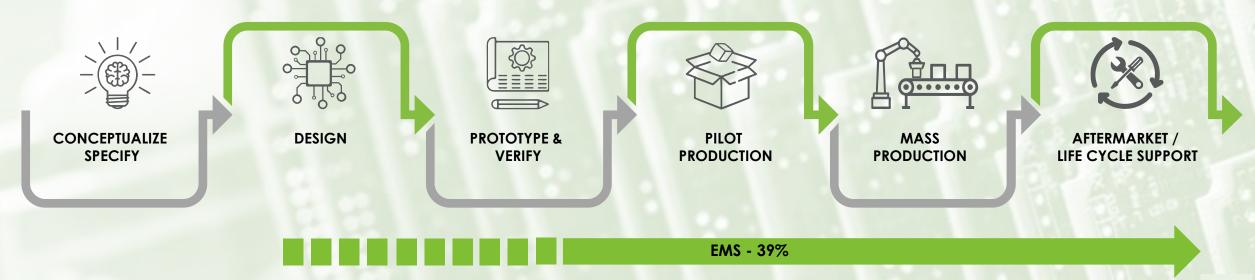
- Engineering Services involve conceptualizing, designing and certifying of Electronic Hardware, Embedded Software, FPGA, Analog, Radio Frequency products, Power Electronics, etc.
- Centum Group has a global design strength of over 650 design engineers and for the last 25 years, the company has been helping customers turn their ideas into products.
- Centum's engineers work together in multidisciplinary teams to realize customized products for mission-critical applications in high technology segments.
- The company's design centers are located in Europe, North America and India, which enable the company to work closely with international customers while bringing together the best talent from around the world to work on complex problems and provide a competitive solution by managing the optimal onshore/offshore mix for the projects.
- Centum also provides flexible engagement models depending on the specific project requirements. Customers can choose between Consulting Engagements and Fixed Price Contracts.



Electronic Manufacturing Services (EMS)



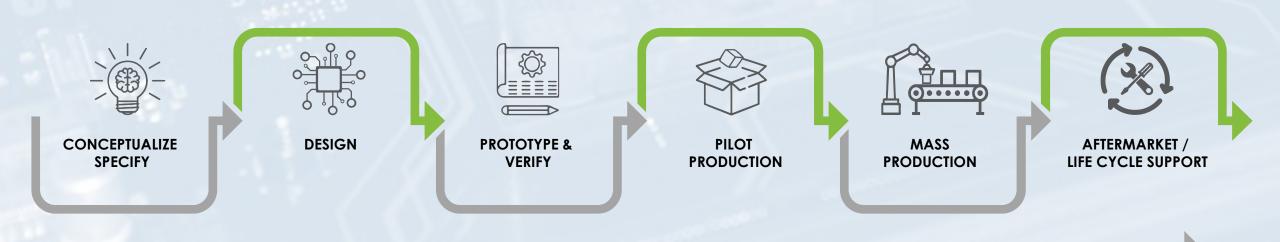
- The company's EMS Services include manufacturing solutions focused on a High reliability, High Complexity products in the high technology segment
- Centum offers a wide range of manufacturing solutions from Printed Circuit Board assemblies to Complex box builds, Line Replaceable Units (LRU) and full system integration.
- The company helps its customers realize challenging products by having customer-focused teams that leverage their streamlined processes and systems and adapt them to the specific requirements of the customer and product where necessary.
- By providing scalable manufacturing solutions and a flexible, proactive approach to managing the supply chain and lifecycle related challenges, Centum helps customers achieve their goals of lower Total Cost of Ownership and reduced time-to-market among others.



Build to Specification (BTS)



- The Built to Specification services include taking a project from conceptualization to mass production quickly and efficiently. Centum's unique positioning with a full range of integrated capabilities makes it the ideal product realization partner.
- Customers choose turn-key build to spec offering due to the convenience of a Single Point of contact for Design/Engineering, Industrialization and Manufacturing which reduces the need for multiple interfaces at each stage of the project and also fastens the products time-to-market and facilitating a Design-To-Cost approach and reducing the Total Cost of Ownership. This engagement model involves higher IP and value creation opportunities for both the customer and for Centum.
- The company is also able to better the product Lifecycle management by proactively and effectively managing issues such as obsolescence, performance upgrades, market-specific localization and cost reduction.



BTS - 29%

Aerospace, Space & Defence





AEROSPACE

- The Aerospace industry has several ongoing technological initiatives to make aircrafts more fuel-efficient, environmentally friendly and safer, which involves incorporating more electronics on board, making avionics platforms more configurable, and of course factoring in environmental issues and reducing human error to improve safety.
- Alongside products for command & control, power electronics and energy storage applications, Centum is also developing activities in ground and flight testing -- using its own test benches and simulators.
- Centum plays a key role in the global aerospace supply chain delivering critical electronics for cockpit computers, Air Traffic Management and also works closely with OEMs to design next-generation flight controls, Power solutions among various other technologies.

SPACE

- Space technology is progressing at a rapid pace driven by commercial applications such as satellite broadcasting, communication, Earth observation, geo-location, and global navigation equipment and services.
- Centum has established a credible track record since 2002 in this segment delivering complex products that address applications in launch vehicles, satellite payloads, satellite bus systems as well as ground equipment.
- The company is also a leading electronics industry partner and one of the largest private contractors for ISRO, involved in its various stages of design, development, qualification and production of electronic modules, subsystems and systems for multiple applications in satellites and launch vehicles. Keeping in mind the growing number of missions of ISRO.
- Centum has made significant investments to ensure that they can deliver products with the right quality, technology and in required quantities to be a trusted partner. It has delivered mission-critical electronics on almost all satellite programs of ISRO including the ambitious Chandrayaan and Mangalyaan projects, and also delivered 300 to 500 components for almost every Indian space mission.

DEFENCE

- Centum started its defence business in 2010 and it is today the largest industry vertical for the company. Over the years the company has been successful in developing and manufacturing critical systems for major Defense programs that span across the land, air and naval systems with applications in Missiles, Electronic Warfare, Radar, Military Communications, and fire control amongst many.
- For the past two decades, Centum has also been engaged in the development and manufacture of modules, subsystems for missiles, radars and military electronic warfare communication applications for DRDO laboratories, Ordnance Factories and other domestic defence PSUs, and over the past decade, Centum has become one of the select few Indian partners to international defence OEMs as well.

Industrial & Energy







Industrial Equipment Diagnosis



Industrial Circuit Breaker Control System



Solar Energy Power Cabinet



Alternator Regulation

• The digital transformation in utilities, infrastructure and manufacturing among other industrial segments is driving new products that are smart, collaborative and result in efficiencies for end-users.

- Centum enables its customer to realize such products for applications in automation, control and measurement, energy among others.
- Centum's expertise in energy conversion and storage technology has helped customers develop customized Microgrid solutions as well as new solutions for railway infrastructure projects.

Oil & Gas Industry



Electronics for Phased Array Flaw Detectors



Smart Valve Interface

Industrial Automation



Industrial 2 Wire Transmitter



Distributed Control Systems

Power Grid Industry



Scada System for Power Plant Automation



Teleprotection Equipment



Utility Communication
Equipment

Healthcare





- The field of healthcare is rapidly adopting new technologies to augment the quality of treatment and create efficiencies for healthcare providers.
- Centum has engineered a variety of medical devices and equipment for the Healthcare industry that include digital radiography systems, automated pumps for drug injection, ultrasound equipment, patient monitoring devices, customized room controls for operation theaters among others.



Electronics for Infusion
Pump



Electronics for X-ray Flat Panel Detectors



Medical Injection System



Medical Electronic Board



Medical Panel for Surgery Room



Medical Flat Panel Acquisition Board



Medical Product
Test Area

Transportation & Automotive





TRANSPORTATION

- Centum is at the forefront of the Transportation sector working very closely with the leading global OEMs and rail operators on developing the next-generation technologies for rolling stock and signaling applications.
- Centum has developed proprietary technologies in two key product lines listed below, where our products have been deployed on board trains in North America, Europe, Asia and Australia for Signaling equipment and Passenger Information Systems
- In addition, Centum provides specialist engineering services and manufacturing services to help clients to meet operational, commercial and regulatory requirements.



Railway Automation System



Railway Embedded Railway Embedded Controller



Computer Board



Railway Energy Storage System (NEOSEE)

Railway Energy Module (POWERLIC)

AUTOMOTIVE

- The automotive industry is going through a dynamic transformation with new players entering the market introducing disruptive technologies incorporating electronics for applications such as autonomous driving, powertrain architecture, connectivity among others.
- Being a specialist in electronics design and manufacturing services Centum supports customers navigate this transformation by turning big ideas into reliable and performing solutions
- Centum's strong knowledge and experience of developing products to the required safety standards as well as past references in developing similar products for the aerospace and rail transport domains has positioned us well to support our customers as they develop new products and technologies to stay ahead.



Assisted Car Navigation



Automotive Telematic Module



Automotive Flexray Demonstrator





Automotive Elec Board for Solar Power Steering Encoder Roof-smartop Project

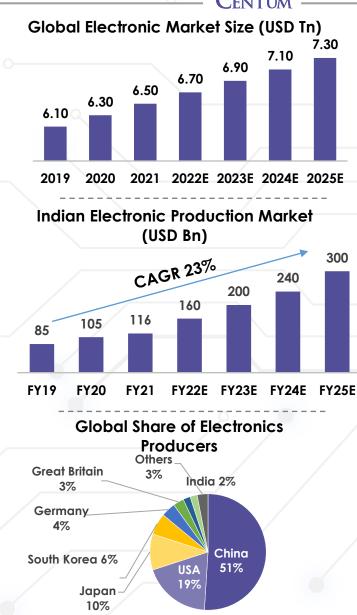
Acquisition system



ESDM Industry



- The Electronics System design & manufacturing (ESDM) sector in India is predicted to reach to US\$ 220 billion by 2025, expanding at a 16.1% CAGR between 2019 and 2025.
- The government has set a target to get INR 18,000 Cr (US\$ 2.4 billion) investments in the electronics manufacturing segment by 2021-22.
- Indian Electronics System Design & Manufacturing (ESDM) market is valued at USD 105 Bn in FY20 and is expected to grow steadily and reach USD 220 Bn by 2025. The Electronics System Market is expected to grow 2x from USD 81 Bn in 2020 to reach USD 160 Bn by 2025. The Electronics Design Market is expected to grow from USD 24 Bn in 2020 to reach USD 60 Bn by 2025.
- With a strong network of science & technology institutions and trained manpower, India has the third largest-scientific and technical manpower in the world. This makes the country a strong base for future innovations and for the availability of a skilled workforce.
- Government of India's continued focus on Self-Reliance with specific policies to promote manufacturing in India. The Reduction of corporate taxes, announcement of schemes to incentivize manufacturing and capital investment in India combined with a large, growing domestic market and globally competitive wage rates present a very good case for Indian manufacturing.
- The US-China Trade war which triggered many US companies to revisit their supply chains in light of the tariffs levied on the import of electronic items from China.
- The Covid-19 pandemic which has accelerated industries world over to de-risk their manufacturing and supply chain footprint and to ensure business continuity plans are put in place. This is has resulted in many companies moving to a "China plus One" strategy with India being a strong contender for several companies.

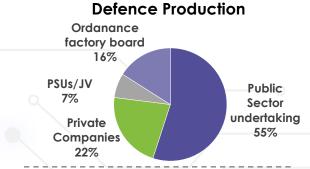


Source: Singhi Advisors ESDM Report

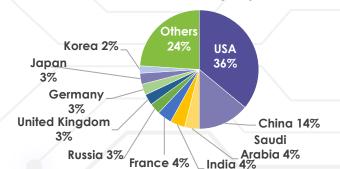
Space, Defence, Transportation & Other Industries

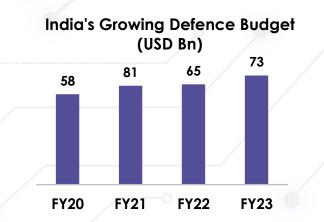


- **Defence:** The Indian government has set the defence government is taking several initiatives to encourage domestic manufacturing and reduce its external dependence for defence procurement. In January 2021, Defence Research and Development Organisation (DRDO) announced that it will support at least 30 start-ups every year to develop innovative products for Indian defence forces. The government announced measures under the 'Make in India' initiative, including raising foreign direct investment (FDI) limit from 49% to 74% via the automatic route; this resulted in significant FDI inflows in the defence and aerospace sector.
- **Space:** The number of satellites and launches has steadily increased over the past 5 years for applications ranging from communications, defence, earth observation and other scientific missions. The demand for more satellites remains strong as transponder capacities need to be augmented to support increasing data/broadband and DTH requirement. ISRO's Human Space flight program, other scientific and earth observation missions as well as MoDs objective to strengthen India's space warfare capabilities, provide further impetus to the sector over the medium term.
- **Transportation**: The Transportation sector is projected to remain relatively stable despite lower ridership in the short term. Governments are expected to continue major infrastructure projects across geographies to support longer-term objectives of managing mobility more efficiently in cities and towns. Smart and Green mobility technologies will remain a focus in the years to come.
- Industrial: The Industrial Sector address a wide range of application including Oil & Gas, Industrial Automation for process industries, Electrification, Utilities etc. The sharp decline in oil price combined with the temporary reduction in capex budgets for many industrial companies is expected to have a short-term adverse impact in this segment. On the other hand, electrification and power grid infrastructure projects are expected to remain relatively stable.
- **Medical:** The Medical devices industry is a growing segment and has attracted all the more attention in the wake of the Covid-19 pandemic. There is also expected to be more investment and demand for remote monitoring and devices that enable telemedicine and predictive diagnostics. Regulation and a growing share of healthcare spending in emerging economies are also key focus themes in this segment in the near to medium term.



Global Share of Military Expenditure



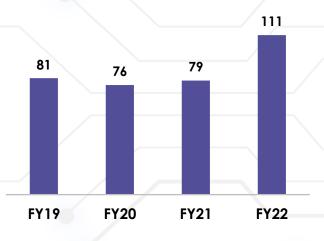


Engineering R&D Service Industry



- Global engineering R&D services outsourcing market is anticipated to reach more than USD 650 billion by 2025 according to a new report published by The marker research report. The major factors which are driving this market are the access to low-cost highly skilled resources which can work towards complex tasks of not only designing and testing but also on validation, simulation and execution.
- Global Engineering R&D (ER&D) space and estimated that the Global ER&D spend by organizations worldwide stands at USD 1.4 Trillion in 2019, and is expected to grow at a CAGR of 7% to cross USD 2.2 Trillion by 2025.
- India will account for 41% of the global digital engineering services market by 2025, according to a report by consulting firm Zinnov. As of now, India accounts for \$10.6 billion of the digital engineering market share which is expected to increase four-fold in five years.
- The engineering goods export of India had a share of 23.77% out of the total exports during April-September 2022 from the country. During 2021-22, the total engineering goods exports of India were valued at US\$ 111 billion; a 52% increase from the previous year.
- The Indian ER&D sector already employs about 7,00,000 people in the country, which could rise to one million by 2025, if the conditions for growth become more favorable
- India's engineering R&D market will increase from US\$ 28 billion in FY18 to US\$ 42 billion by FY22F. India needs Rs 235 trillion (US\$ 3.36 trillion) of investment in infrastructure in the next decade. The export of engineering goods is expected to reach US\$ 200 billion by 2030.

India's Engineering Export (USD Bn)





Historical Standalone Income Statement



Particulars (INR Mn)	FY20	FY21	FY22	FY23		
Operational Income	4,824	4,245	3,480	5,006		
Total Expenses	4,111	3,621	3,055	4,470		
EBITDA	713	624	425	536		
EBITDA Margins (%)	14.78%	14.70%	12.21%	10.71%		
Other Income	43	39	58	47		
Depreciation	131	158	165	162		
Finance Cost	277	174	146	157		
Exceptional Items	-	-	(18)	-		
PBT	348	331	154	264		
Tax	98	91	36	<i>)</i> 70		
PAT	250	240	118	194		
PAT Margins (%)	5.18%	5.65%	3.39%	3.89%		
Other Comprehensive Income	2	// /	6	6		
Total Comprehensive Income	252	241	124	200		
Diluted EPS (INR)	19.42	18.60	9.12	14.91		

Standalone Balance Sheet



Particulars (INR Mn)	FY21	FY22	FY23
ASSETS			
Non-Current Assets	2,110	2,120	2,219
(a) Property, Plant & Equipment	1,075	1,033	993
(b) Capital Work in progress	23	0	54
(c) Goodwill on Consolidation	36	36	36
(d) Other Intangible Assets	55	42	29
(e) Right of use asset	37	29	35
(f) Intangible assets under development	-	-	-
(g) Financial Assets			
(i) Investments	637	628	763
(ii) Other financial assets	182	269	215
(h) Deferred tax assets (net)	18	25	62
(i) Non-current tax assets (net)	34	49	10
(j) Other non-current assets	13	9	22
Current Assets	3,233	3,340	4,835
(a)Inventories	1,745	1,986	2,316
(b) Financial Assets			
(i)Investments	-	-	
(ii)Trade Receivables	996	898	2,095
(iii)Cash and Cash Equivalents	105	149	137
(iv)Bank balances other than above	187	94	69
(v) Others current financial assets	56	52	16
(c) Other Current Assets	144	161	202
TOTAL ASSETS	5,343	5,460	7,054

Particulars (INR Mn)	FY21	FY22	FY23
EQUITY AND LIABILITIES			
Equity	2,547	2,645	2,826
(a) Share Capital	129	129	129
(b) Other Equity	2,418	2,516	2,697
Non Current Liabilities	216	162	259
(a) Financial Liabilities			
(i)Borrowings	114	_	<u> </u>
(ii)Other Financial Liabilities	-	-	_
(iii) Lease Liabilities	13	2	8
(b) Government Grants	34	27	24
(c) Net non-current employee defined benefit liabilities	55	56	60
(d) Other Non-Current Liabilities	-/	77	167
Current Liabilities	2,580	2,653	3,969
(a) Financial Liabilities			
(i) Borrowings	1,283	980	1,059
(ii)Trade Payables	592	726	1,525
(iii)Other Financial Liabilities	93	84	167
(iv) Lease Liabilities	20	12	6
(b) Government Grants	8	8	8
(c) Other current Liabilities	469	781	1,025
(d) Net current employee defined benefit liabilities	6	7	7
(e) Provisions	33	25	62
(f) Liabilities for current tax (net)	76	30	110
TOTAL EQUITY AND LIABILITIES	5,343	5,460	7,054

Historical Consolidated Income Statement



Particulars (INR Mn)	FY20	FY21	FY22	FY23
Operational Revenue	8,833	8,174	7,799	9,230
Total Expenses	7,852	7,279	7,056	8,469
EBITDA	981	895	743	761
EBITDA Margins (%)	11.11%	10.95%	9.53%	8.24%
Other Income	153	58	80	59
Depreciation	414	453	432	438
Finance Cost	368	295	263	273
Share of profit / (losses) of associates and JV from continuing operation	(5)	(11)	(46)	12
Exceptional Item	(105)	- /	(604)	-
PBT	242	194	(522)	121
Tax	74	74	13	54
PAT from continuing operations	168	120	(535)	67
PAT from discontinuing operations	(7)		_	_//
PAT	161/	120	(535)	67
PAT Margins (%)	1.82%	1.47%	NA	0.73%
Other Comprehensive Income	12	(6)	25	7
Total Comprehensive Income	173	114	(510)	74
Diluted EPS from continuing operations (INR)	15.45	13.30	(23.70)	7.55

Consolidated Balance Sheet

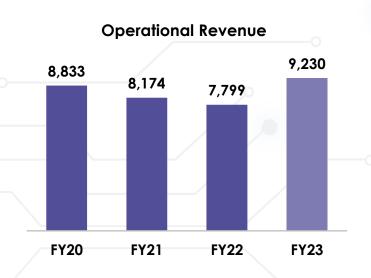


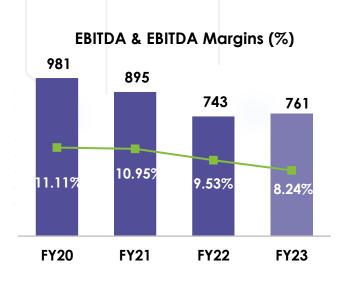
Particulars (INR Mn)	FY21	FY22	FY23
ASSETS			
(1) Non-current assets	3,611	3,356	3,319
(a) Property, Plant and Equipment	1,184	1,120	1,071
(b) Capital work-in-progress	21	0	54
(c) Goodwill on consolidation	376	376	376
(d) Other Intangible assets	409	416	286
(e) Right of use asset	556	481	465
(f) Intangible assets under development	171	120	228
(g) Financial assets			
(i) Investment in joint ventures and associates	465	59	82
(ii) Other Investments	23	14	14
(iii) Other non current financial assets	336	378	322
(iv)Trade receivable	-	269	287
(h) Deferred tax assets (net)	22	32	70
(i) Non-current tax assets (net)	34	49	9
(j) Other non-current assets	14	42	55
(2) Current assets	6,194	5,874	7,408
(a) Inventories	1,942	2,248	2,611
(b) Financial assets			
(i) Trade receivables	2,161	2,499	3,828
(ii) Cash and cash equivalents	412	481	353
(iii) Bank balances other than cash and cash equivalents	187	94	69
(iv) Other current financial assets	1,106	226	162
(c) Other current assets	386	326	385
Total assets (1+2)	9,805	9,230	10,727

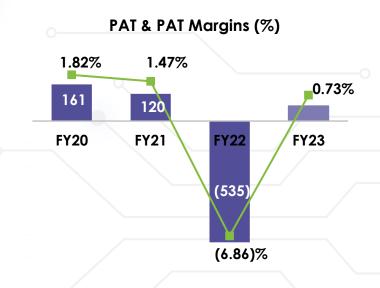
	CENTOM			
Particulars (INR Mn)	FY21	FY22	FY23	
EQUITY AND LIABILITIES				
(1) Equity	2,401	1,985	2,040	
(a) Equity share capital	129	129	129	
(b) Other equity	2,102	1,911	1,978	
Equity attributable to equity holders of the parent (a+b)	2,231	2,040	2,107	
(c) Non-controlling interests	170	(55)	(67)	
(2) Non-current liabilities	1,702	1,453	1,246	
(a) Financial liabilities		/		
(i) Borrowings	1,089	816	580	
(iii) Lease Liabilities	419	356	362	
(b) Deferred tax liabilities (net)	71	49	27	
(c) Net non-current employee defined benefit liabilities	57	58	62	
(d) Other non-current liabilities	/-	77	167	
(e) Provisions	32	70	24	
(f) Government Grants	34	27	24	
(3) Current liabilities	5,702	5,792	7,441	
(a) Financial liabilities				
(i)Borrowings	2,095	1,910	2,048	
(ii) Trade payables	1,086	1,141	2,110	
(iii) Other current financial liabilities	733	599	517	
(iv) Lease Liabilities	140	120	92	
(b) Other current liabilities	1,323	1,701	2,255	
(c) Government Grants	8	8	8	
(d) Net employee defined benefit liabilities	7	6	7	
(e) Provisions	228	275	287	
(f) Liabilities for current tax (net)	82	32	117	
Total equity and liabilities (1+2+3)	9,805	9,230	10,727	

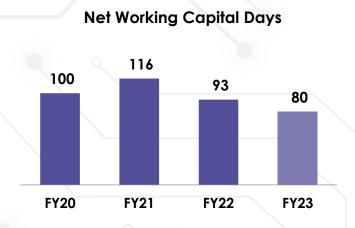
Consolidated Financial Highlights

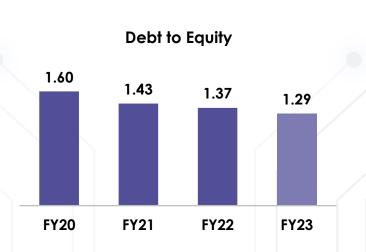


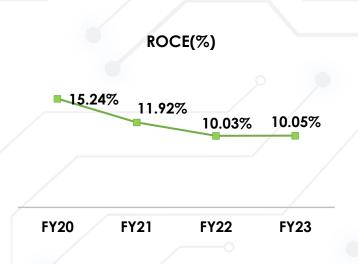






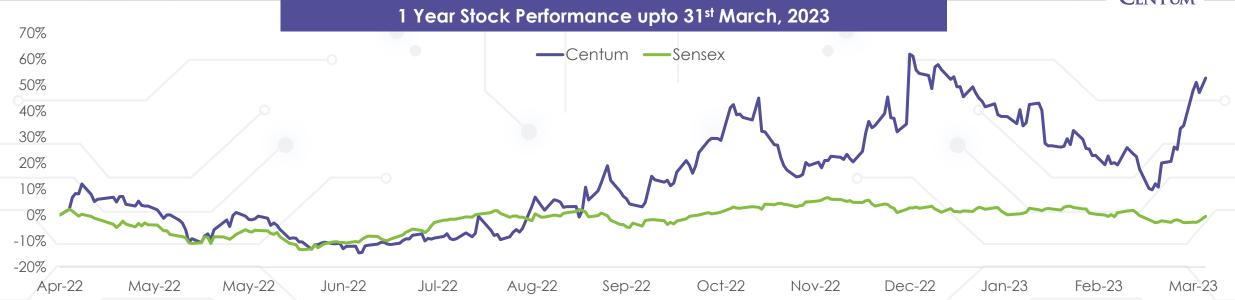






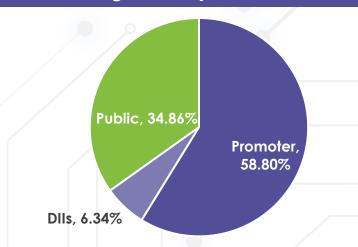
Capital Market Data





Price Data (As on 31st March, 2023)		
СМР	705.3	
52 Week H/L	791.1/392.0	
Avg. Vol. ('000)	27.9	
Avg. turnover (Mn)	16.9	
Market Capital (INR Mn)	9,108.9	
Total outstanding shares (Mn)	12.9	

Shareholding Pattern (As on 31st March, 2023)



Disclaimer



Centum Electronics Limited

No representation or warranty, express or implied, is made as to, and no reliance should be placed on, the fairness, accuracy, completeness or correctness of the information or opinions contained in this presentation. Such information and opinions are in all events not current after the date of this presentation. Certain statements made in this presentation may not be based on historical information or facts and may be "forward looking statements" based on the currently held beliefs and assumptions of the management of Centum Electronics Limited ("Company" or "Centum"), which are expressed in good faith and in their opinion reasonable, including those relating to the Company's general business plans and strategy, its future financial condition and growth prospects and future developments in its industry and its competitive and regulatory environment.

Forward-looking statements involve known and unknown risks, uncertainties and other factors, which may cause the actual results, financial condition, performance or achievements of the Company or industry results to differ materially from the results, financial condition, performance or achievements expressed or implied by such forward-looking statements, including future changes or developments in the Company's business, its competitive environment and political, economic, legal and social conditions. Further, past performance is not necessarily indicative of future results. Given these risks, uncertainties and other factors, viewers of this presentation are cautioned not to place undue reliance on these forward-looking statements. The Company disclaims any obligation to update these forward-looking statements to reflect future events or developments.

This presentation is for general information purposes only, without regard to any specific objectives, financial situations or informational needs of any particular person. This presentation does not constitute an offer or invitation to purchase or subscribe for any securities in any jurisdiction, including the United States. No part of it should form the basis of or be relied upon in connection with any investment decision or any contract or commitment to purchase or subscribe for any securities. None of our securities may be offered or sold in the United States, without registration under the U.S. Securities Act of 1933, as amended, or pursuant to an exemption from registration there from.

This presentation is confidential and may not be copied or disseminated, in whole or in part, and in any manner.

Valorem Advisors Disclaimer:

Valorem Advisors is an Independent Investor Relations Management Service company. This Presentation has been prepared by Valorem Advisors based on information and data which the Company considers reliable, but Valorem Advisors and the Company makes no representation or warranty, express or implied, whatsoever, and no reliance shall be placed on, the truth, accuracy, completeness, fairness and reasonableness of the contents of this Presentation. This Presentation may not be all inclusive and may not contain all of the information that you may consider material. Any liability in respect of the contents of, or any omission from, this Presentation is expressly excluded. Valorem Advisors also hereby certifies that the directors or employees of Valorem Advisors do not own any stock in personal or company capacity of the Company under review.

For further information please contact our Investor Relations Representative:



Mr. Anuj Sonpal Valorem Advisors

Tel: +91-22-4903-9500

Email: centum@valoremadvisors.com

Investor Kit Link: http://valoremadvisors.com/centum/