

Innovation, Excellence & Customer Delight underpins our solutions



LWT



VIZAG

Vizag is the largest city in the Indian State of Andhra Pradesh with a GDP of over 26 Billion USD and ranked as 8th largest GDP contributor to the country. It houses the only shore based Steel Plant in India with a spread of around 33000 acres. It's also known for Heavy Industries, Petroleum Industry, Shipyard, Port and as a hub for Maritime Industries.



KNOW US

Established in 1995 as Lotus International at Durg, Chhattisgarh, Lotus Wireless Technologies India Private Limited was later incorporated at Vizag in the year 2004. Today Lotus Wireless is India's leading technology provider for Power, Steel, Port, Mining and Transport Sector. With Pan India presence for sales and support, Lotus Wireless enjoys a major share for their technology business in India. Along with growing export of solutions to various countries in the world, Lotus Wireless leads in offering turnkey customized solutions for real world applications.

Lotus Wireless spans a range of competencies in Embedded Electronics, Wireless Technologies, IT Development and Electrical Controls & Automation, enabling it to offer tailor-made solutions for challenging and varied project requirements. The system implementations are undertaken on a turnkey basis to ensure high performance and on-time delivery of the projects.



LOTUS WIRELESS





INVITING WORKPLACE

Lotus Wireless offers an ambiance of free thinking and expression to all associates and a work place that encourages creativity. The work environment offered is anti-cubicle with annexed lounge areas and recreational facilities for all associates to experience a stress free work style.

The company aims at creating a space where work is pleasure, with vast freedom for harnessing Ideas and Innovations.





INFRASTRUCTURE

As your design, engineering and manufacturing partner we have specialization in both turnkey and consigned strategies, constituting high-mix and low-to-medium volume production. In our past two decades of experience, we've learned to embrace the challenge and complexity that accompany each new program, and have built systems and infrastructure to create optimized solutions for each of our customers. Lotus Wireless very well understands specific industrial and military needs, and our execution methods are led by a team with many years of experience in military and industrial manufacturing.

Quality is a top priority for Lotus Wireless and the proof is in our people, process and attention to the details. To adhere to our quality goal we have in house electronic manufacturing facility with some of the key machines as follows.

Stencil Printer by GKS- GL Star, SMT Pick and Place by Yamaha S-10 Reflow oven by Heller, Automated optical inspection by Yamaha YSI-V Climate chamber by CVMS -Climatic. Robotic through hole soldering station, Robotic Conformal coating station, automatic cut, strip and crimping machines for all sizes and crimps.



OUR WORK CULTURE

At our organization, we take pride in our work culture, which is built upon three key pillars: Professional Behavior, Process and Compliance-first attitude, and Thoughtful Leadership.

We prioritize Professional Behavior, where humility, empathy, and politeness are essential during any work-related discussion.

We maintain a Process and Compliance-first attitude, ensuring that all relevant team members are developed to run their department while owning accountability. This approach helps us maintain a standard of excellence in all that we do, and it ensures that our work is consistently of the highest quality.

We encourage Thoughtful Leadership at all levels, where associates are expected to establish a culture of critical thinking and problem-solving. Our leaders understand the limitations of instruction takers and give clarity while taking commitments on timelines. They address challenges calmly and with focus, giving clear instructions so that the taker owns it. We believe in pushing only those team members whom we know well on a personal level and can trust to deliver their best.



WE@LOTUSWIRELESS.COM

Team Lotus Wireless is fuelled by a common purpose to create success in everything we do. As our business is to provide you the business solution so we pay micro level attention to your details, very patiently we take time to understand your business goals, and we make sure that our partnership achieve the results you're targeting for. With our robust commitment to quality we manufacture flawless products and assure you on time delivery of your products. Trust us we don't consider a program as a win unless our client has felt supported and delighted at every step on the journey walking with us.

OUR VISION

We strive to be the trusted choice for our customers, partners, and stakeholders.

OUR MISSION

At the heart of our mission lies the unwavering commitment to provide our customers with high reliability and exceptional service.

OUR QUALITY POLICY

Driving Customer Success through On-time Delivery, Cost Competitiveness, and Continuous Effectiveness Improvement.

OUR VALUES

- Helping Others Grow
- Delivering on Commitments
- Adaptation
- Using Strengths
- Transparent Communication

THE COMPANY WORK PHILOSOPHY

Our company work philosophy emphasizes that every employee is trusted 100% and works without any supervision. Each individual is expected to work proactively for both personal and organizational growth.

OUR BUSINESS PHILOSOPHY

"Delivering innovative solutions that exceed customer expectations, on time and every time, is our unwavering philosophy."

OUR MANAGEMENT PHILOSOPHY

Our management philosophy is to create an environment where effective decisions are taken, inspire and reward individuals so that innovation is unleashed from bottom to top, associate with top-notch advisors in core competent technologies, and precipitate the individual experience from the top to bottom.



AWARDS

- CII Winner of Industrial Innovation Award 2016
- NEDO Japan winner of Technology Excellence Award 2017
- Govt of AP Technology Award 2018
- Dept of Scientific and Industrial Research Recognised R&D Centre.
- Winner of "Business Enterprises of 2022" award, by prestigious Dun & Bradstreet in the "IT & ITeS (SME segment)" (D-U-N-S Number-65-006-8518)

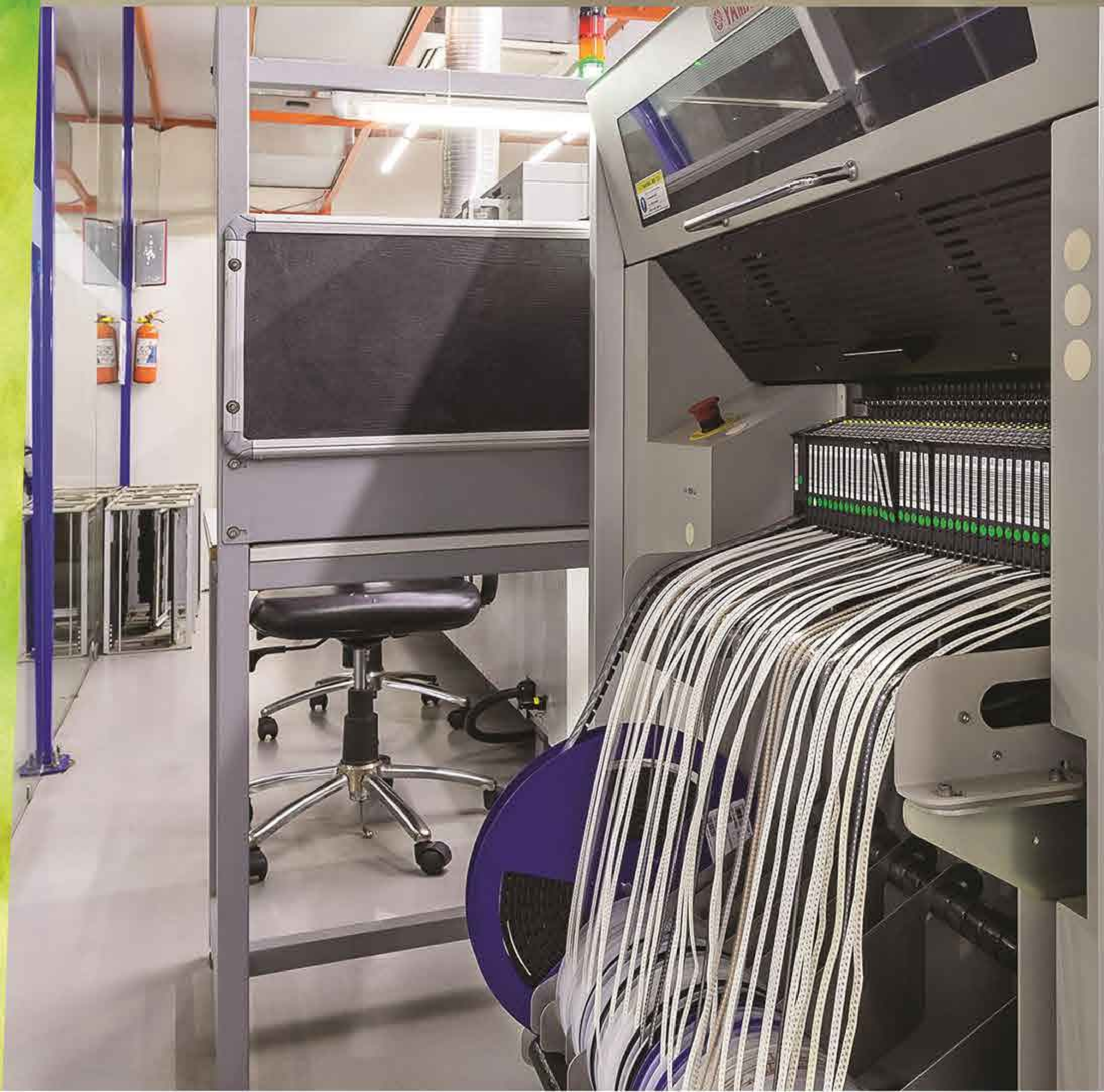


INFRASTRUCTURE

Lotus Wireless holds certifications for quality standards, including CMMI-DEV V1.3, Level 3, ISO/IEC 27001:2013, and ISO 9001:2015.









THE CSR INITIATIVES

Committed towards giving back to the society, Lotus Wireless has established a very strong Corporate Social Responsibility program. The company has been undertaking widespread social service activities around Vizag as part of these initiatives.

Vision Centre

Corporate Social Responsibility (CSR) activity is an integral part of Lotus Wireless objectives. We are glad to be associated with LVPI Eye Institute to execute our objective to deliver free eye care to the needy people who cannot effort it. We are blessed that by December 2019 more than ten thousand patient have availed the benefit of this program at the remote location of Mandasa and Vallampudi area.

Adoption of Girls with reduced milestone

As a CSR initiative the company has adopted mentally challenged girl in Lebenshife Life Orphanage cum school. This also undertakes responsibility of complete education of girls from BPL families up to class 12 standard.

OUR CLIENTELE

A	<p>ABB India Limited</p> <p>ACC Limited</p> <p>Adani Ports and Special Economic Zone Limited</p> <p>Adhunik Power And Natural Resources Limited</p> <p>Amba River Coke Limited</p> <p>Ambuja Cement Limited</p> <p>ASB Systems</p> <p>Anupam Industries Limited</p>	G	<p>GE India Technology Centre Private Limited</p> <p>GEA Pharma Systems (India) Private Limited</p> <p>Geomax Positioning System Private Limited</p> <p>GMR Chhattisgarh Energy Limited</p> <p>Grasim Industries Limited</p> <p>Gujarat Industries Power Company Limited</p>	N	<p>Nabha Power Limited</p> <p>National Aluminium Company Limited</p> <p>National Mineral Development Corporation Limited</p> <p>Naval Dockyard</p> <p>Neelachal Ispat Nigam Limited</p> <p>NLC India Limited</p> <p>Northern Railway</p> <p>NTPC Limited - Madhya Pradesh</p> <p>NTPC Limited - Tanda</p> <p>NTPC Limited - Andhra Pradesh</p> <p>NTPC Limited - Telangana</p> <p>Nuvoco Vistas Corporation Limited</p>	T	<p>Talwandi Sabo Power Ltd.</p> <p>Tata Motors Limited - Jharkhand</p> <p>TATA Power Solar Systems Limited</p> <p>TATA Projects Limited</p> <p>TATA Steel BSL Limited</p> <p>TATA Steel Limited</p> <p>TATA Steel Long Products Limited</p> <p>Tenova India Private Limited</p> <p>The India Cements Limited</p> <p>The Ramco Cements Limited</p> <p>The Tata Power Company Limited</p> <p>The Tinsplate Company of India Limited</p> <p>The West Bengal Power Development Corporation LTD.</p> <p>Thermal Powertech Corporation India Ltd</p> <p>Thyssenkrupp Industries India Private Limited</p> <p>Topcon Sokkia India Private Limited</p> <p>Tractors and Farm equipment Limited</p> <p>TRF Limited</p>
B	<p>Bandel Thermal Power Station</p> <p>Bangladesh Steel Re-Rolling Mills Limited</p> <p>Bharat Aluminium Company Limited</p> <p>Bharat Heavy Electricals Limited</p> <p>Bhilai Engineering Corporation Limited</p> <p>Bhilai Steel Plant</p> <p>Bhushan Power & Steel Limited</p> <p>Birla Corporation Limited - West Bengal</p> <p>Bokaro Steel Plant</p> <p>Brady & Morris Engg. Co. Ltd.</p>	H	<p>Hexagon Geosystems India Private Limited</p> <p>Hindalco Industries Limited</p> <p>Hindustan Petroleum Corporation Limited</p> <p>HPCL-Mittal Energy Limited</p>	O	<p>OCL India Limited</p> <p>Orient Cement Limited</p>	U	<p>Ultratech Nathdwara Cement Limited</p> <p>UltraTech Cement Limited - Vikram Cement Works</p> <p>UltraTech Cement Limited - Aditya Cement Works</p> <p>UltraTech Cement Limited - Awarpur Cement Ltd</p> <p>UltraTech Cement Limited - Tadipatri</p> <p>UltraTech Cement Limited - Kotputli Cement</p> <p>UltraTech Cement Limited - Birla White</p> <p>UltraTech Cement Limited- Rawan Cement</p> <p>Unique Industrial Handlers Private Limited</p> <p>Utkal Alumina International Limited</p>
C	<p>Central Railway</p> <p>Chhattisgarh State Power Generation Co. Ltd.</p> <p>Chittaranjan Locomotive Works</p> <p>Coastal Gujarat Power Limited</p>	I	<p>Industrial Energy Limited</p> <p>IISCO Steel Plant</p> <p>Indian Farmers Fertiliser Cooperative Limited</p> <p>Indian Space Research Organization</p>	P	<p>PAN India Consultants Private Limited</p> <p>Parker Hannifin India Private Limited</p> <p>Prism Johnson Limited</p> <p>Petronet LNG Limited</p> <p>Phoenix Industrial & Marine Spares</p> <p>Progress Rail Innovations Private Limited</p>		
D	<p>Dakshin Bharat Gateway Terminal Private Limited</p> <p>Dalmia Cement (Bharat) Limited - Odisha</p> <p>Damodar Valley Corporation, Raghunathpur</p> <p>Danfoss Industries Private Limited</p> <p>Dangote Cement Plc</p> <p>Danieli India Limited</p> <p>Durgam India Instrumentation Private Limited</p> <p>Durgapur Steel Plant</p>	J	<p>Jindal Steel & Power Limited - Jharkhand</p> <p>Jindal Steel & Power Limited - Odisha</p> <p>Jindal Steel & Power Limited (Chhattisgarh-Raipur)</p> <p>JK Cement Limited</p> <p>JK Lakshmi Cement Limited</p> <p>JSW Cement (Dolvi)</p> <p>JSW Infrastructure Limited</p> <p>JSW Jaigarh Port Limited</p> <p>JSW South West Port Limited</p> <p>JSW Steel Coated Products Limited</p> <p>JSW Steel Limited</p>	Q	<p>Qatar Steel Company</p>		
E	<p>Elcome Technologies Private Limited</p> <p>Elecon Peripherals Limited - Gujarat</p> <p>Emami Cement Limited</p> <p>Emerson Automation Solutions</p> <p>Emerson Process Management (India) Pvt. Ltd.</p> <p>Essar Bulk Terminal (Salaya) Limited</p> <p>Essar Steel India Limited</p>	K	<p>Kasa Anlagen India Private Limited</p> <p>Kesoram Industries Limited - Karnataka</p> <p>KJS Cement Limited</p> <p>Konecranes and Demag Private Limited</p>	R	<p>Rain Cements Limited</p> <p>Rashtriya Ispat Nigam Limited</p> <p>Reliance Cement Company Private Limited</p> <p>Rockwell Automation India Private Limited</p> <p>Rourkela Steel Plant</p>	V	<p>Vacon Drives & Controls Private Limited</p> <p>Vasavadatta Cement</p> <p>Vesuvius India Limited</p> <p>Visakhapatnam Steel Plant</p> <p>Vizag General Cargo Berth Private Limited</p> <p>Vedanta Limited - Odisha, Jharkhand</p>
F	<p>Felguera Gruas India Private Limited</p> <p>FLSmith Private Limited - Tamil Nadu</p> <p>Fuji Electric India Private Limited</p> <p>Furnace & Foundry Equipment Co & Pvt. Ltd.</p>	L	<p>LafargeHolcim Bangladesh Limited</p> <p>Lanco Anpara Power Limited</p> <p>L & T MHPS Boilers Private Limited</p> <p>L & T Limited, Construction - Chennai</p> <p>L & T Limited-MHPS Turbine Generators Pvt Ltd</p> <p>L & T Special Steels And Heavy Forgings Pvt Ltd</p>	S	<p>Sanghi Industries Limited</p> <p>Satel Oy Finland</p> <p>Saurashtra Cement Limited</p> <p>Schneider Electric India Private Limited</p> <p>Schwing Stetter (India) Private Limited</p> <p>SEPR Refractories India Limited</p> <p>Sesa Sterlite Limited</p> <p>Shree Cement Limited</p> <p>Schneider Electric Systems India Private Limited</p> <p>Ship Building Centre</p> <p>Sick India Private Limited</p> <p>Siemens Limited</p> <p>South Central Railway</p> <p>Steel Authority of India Limited</p> <p>Suzlon Energy Limited</p> <p>Skipper Technologies India Private Limited</p>	W	<p>WMI Konecranes India Limited</p> <p>Wonder Cement Limited</p> <p>Western Railway</p> <p>Water and Power Consultancy Services Limited</p>
		M	<p>Macmet Engineering Limited</p> <p>Maihar Cement</p> <p>Maithon Power Limited</p> <p>Mangalam Cement Limited</p> <p>McNally Bharat Engineering Company Limited</p> <p>Mecon Limited</p> <p>Mukand Limited</p> <p>My Home Industries Limited</p>			Z	<p>Zuari Cement Limited</p> <p>Zensor NV</p>

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