



INTRODUCTION

- VITAL ELECTRONICS & MANUFACTURING CO. (VEMCO) a partnership firm offers cost effective turnkey operations for electronic assemblies to the highest quality and workmanship standards covering Concurrent Engineering, Sourcing, Printed Circuit Board Assemblies, Electromechanical Assembly, Testing and Packaging
- VEMCO's philosophy is to encourage Customer involvement from the Commencement of Development to completion of Production Run and delivery of the finished product. No matter what the specifications call for, VEMCO commits to solve your most demanding requirements with consistent high quality standards.
- With investments of over Rs.70 million in Land & Building, Plant & Machinery, VEMCO brings to the fore Specialized Electronic Manufacturing Services for Printed Circuit Board Assemblies (PCBA) and Finished Product Assemblies covering all volumes from small to large to meet surging customer demands of QUALITY and TIMELY DELIVERIES



PLANT

- Located in Electronic Zone, MIDC Area Navi Mumbai
- Work Area 25000 sq.ft.
- ESD Safe and Temperature Controlled Work Area
- Proximity to International Airport 30 kms
- Proximity to Seaport 30 kms
- Skilled Workforce 175+



CERTIFICATIONS

• ISO 9001:2015

BS OHSAS 18001:2007

• ISO 14001:2015

ZED

(ZERO DEFECT-ZERO EFFECT)



ORGANISATION CHART





SMT





AUTO INSERTION





SEQUENCER



AXIAL

RADIAL



MANUAL INSERTION(MI)







AUTOMATED OPTICAL INSPECTION





TESTING

- In-circuit Test Capabilities
- Functional Test Capabilities with ATE
- System Testing
- Burn-in



ELECTRO MECHANICAL ASSEMBLY





FINISHED PRODUCTS



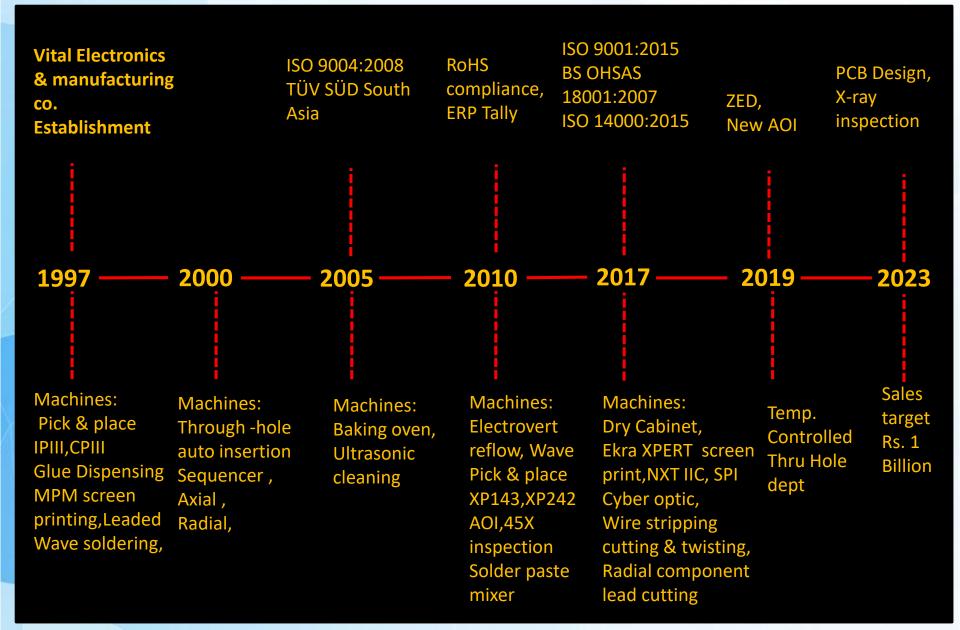


CUSTOMER SATISFACTION INDEX





VITAL PROGRESSION





FINANCIAL PERFORMANCE



Sales Turnover in Millions



ESTEEMED CLIENTELE

- RGL ELECTRONICS UK
- CBD ELECTRONICS SRL ITALY
- LIN SCAN DUBAI
- CG POWER AND INDUSTRIAL SOLUTIONS LTD (Rail Transportation-Traction Electronics Division)
- BLUE STAR LTD
- HIND RECTIFIER LTD. (130 kVA Converters for 3 Ph. Locomotives)
- GODREJ & BOYCE
- TRANSASIA BIO MEDICAL

