Key Competencies

- Production Management
- Technical Support
- Deviation Management
- Planning & Budgeting
- Business Development
- Problem solving
- Leadership and Training
- Quality Management System
- Liaison Management
- Key Account Management

♀ Soft Skills

- Communication
- Team Management
- Presentation
- Troubleshooting
- Decision making
- Innovation
- Flexibility

Education

- B.E. (Mechanical), Anna University (2005 – 2008)
- DME (Mechanical Engineering), Directorate of Technical Education, Chennai (2005)

Technical skills

- AutoCAD
- MS Office

Personal

- Date of Birth: 19 Mar 1987
- Nationality : Indian
- Marital Status: Married
- Languages Known: English and Tamil
- Address: No.29/4, Anna Avenue, Little Kanchipuram – 631501 Tamil Nadu
- Hobbies: Playing shuttle cock and listening to music

PARANTHAMAN B

Senior Production Manager | Footwear

➡ thaman06@gmail.com +91 9894264958 Kanchipuram
<u>https://www.linkedin.com/in/paranthaman190387</u>

OProfile Summary

- **Highly skilled Senior Production Manager** with over 14+ years of experience in producing various models of footwear currently associated with East Wind Footwear Company Ltd., Cheyyar, Tamil Nadu.
- Expert in the entire production process of footwear from estimation of work, selection of anti-corrosion materials and adhesives, project report preparation, initiating stage wise process controls and monitoring, sourcing of sub contractors and training, planning and deployment of team.
- Adept at leading and motivating team, imparting job training and achieving extraordinary production goals.
- Possesses strong business acumen, exercises prudence and ownership in every effort, and continues to focus on savings and the quest for business excellence, besides supervision of production, delivery, and execution of orders.
- Excellent communicator, complemented by technical knowledge with expertise in providing technical knowledge to the production team to bring out best quality.

Awards & Accomplishments

- A trailblazing career with regular elevations earned through consistently achieving business objectives.
- Consistently achieving a daily production target of 2200 pairs per shift with 58 employees per shift in East Wind Footwear Company.
- Achieved highest production of 106% / year consistently in East Wind Footwear Company.
- Won accolades from the management by pre-planning and producing in advance new model footwear using only 2 moulds instead of 4 moulds without any deviation and quality compromise.
- Attained 5S score and won reward for the Team from the management in East Wind Footwear Company.
- Implemented 5 Whys analysis to save material usage.

Key Projects

- Rubber lining of Pressure Vessel 2000 sq.m. for Andhra Sugars Ltd., Suggonda in 2014 (Project Duration: 2 Months).
- Rubber lining of Phosphoric Acid storage tank and clarifier 5000 sq.m for Paradeep Phosphates Limited., Orissa in 2013 (Project Duration: 3 Months).
- Rubber lining of Pipes & Fittings for Chlorination of Sea Water 1000 sq m. for Alghanim International General Trading & Contracting Co. W.L.L., Kuwait in 2013 (Project Duration: 2 Months).
- Rubber lining of Phosphoric Acid storage tank 3000 sq.m. for The Fertilisers and Chemical Travancore Ltd., Ernakulum in 2012 (Project Duration: 4 months).
- Rubber lining of Acid storage tanks 5000 sq.m. for Paradeep Phosphates Limited, Orissa in 2010 (Project Duration: 6 months).

🄹 Career Snapshot

Arul Engineering Pvt. Ltd., Hosur Executive - Production Aug 08 - Jul 09

Hosur Executive Quality Assurance Aug 09 - May 14

Arul Rubbers Pvt. Ltd.,

East Wind Footwear Company Ltd. Cheyyar PC Manager (RB Dept) Jun 14 - Oct 17 East Wind Footwear Company Ltd. Cheyyar Production Control Sr. Manager (Sole Dept) Nov 17 - Oct 20 East Wind Footwear Company Ltd. Cheyyar Shift Production Sr. Manager (RB Dept) Oct 20 - Present

Jun 14 - Present

Work Experience

East Wind Footwear Company Ltd., Cheyyar, Tamil Nadu, India

PC Manager (RB Dept) – Jun 14 to Oct 17; Production Control Sr. Manager (Sole Dept) – Nov 17 to Oct 20; Shift Production Sr. Manager (RB Dept) – Oct 20 to Present

- Spearheading the production team of 58 members per shift, including 1 Manager, 4 Supervisors, 4 Assistants, 2 Staff, and 47 workers.
- Manage the production process of the RB department (Rubber bottom of the footwear).
- Generating invoices and slips for procurement of raw materials from the warehouse department.
- Planning the production process of various models of footwear and executing schedule-wise.
- Overseeing the production process by coordinating with the production team.
- Monitoring the production inventory and ensuring that they are sufficient for the production process.
- Transferring the completed process within the specified time to the supporting department for further process.
- Monitor the shift-wise team performance and update the Management.
- Generating budgets for the production of new models and updating to the Management.
- Calculate the monthly individual bonus payable to workers and update the HR department.
- Maintained a list of maintenance issues to correct during preventive maintenance.
- Conduct root causes analysis on product deviations and reports to the Management. (5 Whys Analysis, Fishbone Analysis)
- Suggested modifications in the existing machinery to the Management to improve quality and productivity.
- Motivate the production team by providing training to improve product quality.
- Reduced cost-cutting by effectively utilizing (3M) Manpower, Material and Machinery.
- Monitor the properly implanted policies on the shop floor and ensure that no safety violations are compromised.

Arul Rubbers Pvt. Ltd., Hosur

Executive (Production Department) – Aug 08 – Jul 09;

Executive – Quality Assurance Department – Aug 09 – May 14

- Handled the Quality Assurance process of Rubber Lined Pressure Vessels, Storage Tanks, Evaporators, Sand Filters, Agitators, Heater Shells, Tube Holder Plates, Pipes & Fittings.
- Conducted inward inspection, Stage inspections, and final inspection & testing of raw materials and products.
- Monitored supplier's performance quarterly and reported to the Management.
- Analyzed the incoming, in-process, final quality and customer quality grievances and resolved them within TAT.
- Maintained valid calibration status for all the testing and measuring instruments.
- Facilitated all inspection and testing facilities suitable for production.
- Adhered to ISO 9001 compliance in the shop floor and quality department.
- Handle customers troubleshooting amicably by frequent visits to their sites.
- Ensure that the product will be cost-effective by estimating costs and negotiating and agreeing to budgets with clients and managers.
- Liaise with different department heads to ensure smooth flow of production process.
- Ensure that the customer orders are completed on time and adhere to the company's quality standards.
- Collate and analyze data, putting together production reports for both factory managers and customers.
- Implemented project plans and complete them within the deadlines.

Aug 08 – May 14