

CHANJAY CHINNATHAMBI K

FACTORY MANAGER



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Lean manufacturing Production planning control Producing reliable product Reliability, Resourceful Factory Manager with 7+ Years Experience seeking to increase Efficiency, Ready to Learn, Adoptability, Problem solving Skills, Eager To work in New Work Environment.

Skills

Time management
Analytical & problem solving
Management in leadership
Effective communication
Team management
Production scheduling
Inventory coordination
5S methodology knowledge
Quality Management Systems
Operations Management

Work History

2017-11 - Current

FACTORY MANAGER

AMMAYAPPER TEXTILES PVT LTD.

- Fully Responsible to Control all factory Process
- Coordinated with merchandising team & plan the shipments on time
- Establish methods to meet work schedules & lead the work activities with other departments
- Able to interview production & technical staff According to manpower requirement
- Scheduled factory Activities
- Conduct Production planning & pre-Production meeting

- Monitoring & sort-out the Quality & technical issues through the technical team
- Conduct Staff Awareness Program to Lead Team in effective manner
- ACHIEVEMENTS: Reduced Manpower (Machine operator as well Helper) Based On Skill & Utilizing the Skill As Per lean Manufacturing
- Cost Controlled in factory process as per the Budget.

2016-02 - 2017-10

INDUSTRIAL ENGINEERING

AMMAYAPPER TEXTILES PVT LTD.

- Improve work flow by studying process flowcharts, recommending modifications in work flow and work procedures
- Monitored and tracked team performance to identify and target deficiencies
- Reducing manpower based on the capacity utilization
- Maintaining the efficiency by planning the similar styles, also with less COT
- Handling a Machine Capacity of 760 machines
- Improving productivity & Efficiency
- Optimum utilization of manpower & Machines
- Allocating proper manpower for the style with MMR
- Generating daily production report & efficiency report
- Developing sewing and handling methods and training to workers
- Making garment production feasible through R & D
- Following up the target and effective way to rectify
- Generating upcoming style's OB, Layout, & Process Flow
- To co-ordinate with sampling at the Pilot(Sampling) stage of garment (R &D) so as to get the best possible
- Monitor Input & output plan to achieve the daily targets
- Find out the reason for lost time and inform factory management to take firm action
- Method study(time and motion study) use of required equipment's and work place engineering to improve productivity.

Education

SSLC

N.S.V.V.MATRIC HR SEC SCHOOL - PATTIVEERAN PATTI

GPA: 70%

DIPLOMA

LATHA MATHAVAN POLYTECHNIC COLLEGE - MADUARAI

GPA: 70%

BE - EEE

P.S.N.A.COLLEGE OF ENGG & TECHNOLOGY - DINDIGUL

GPA: 68%

Accomplishments

- Reduced Manpower (Machine operator as well Helper) Based On Skill & Utilizing the Skill As Per lean Manufacturing
- Cost Controlled in factory process as per the Budget.

Handledbuyers

- MOTHER CARE
- MAX (INDIA)
- MAX (DUBAI)
- BABY SHOP
- RELIANCE
- PANTALOONS
- JEALUS
- ZUDIO

Languages

ENGLISH

TAMIL

Personal Details

Date of Birth: 07/AUG/1991

Nationality: INDIAN

Marital Status: Married