G.P.CHANDRASEGARAN

B.E., MECHANICAL ENGINEER HAVING 15 YEARS OF EXPERIENCE IN MANUFACTURING AND PROCESS INDUSTRIES.

chandra segaran90@yahoo.co.in MOB: 99807-37607 (Kengeri Satellite Town, Bangalore)



Production Planning and Execution

Plant Management

Team Handling

Follow up

Employee Relations

Project Handling

New Set-ups & Establishments

Resolving problems

Quality Tools

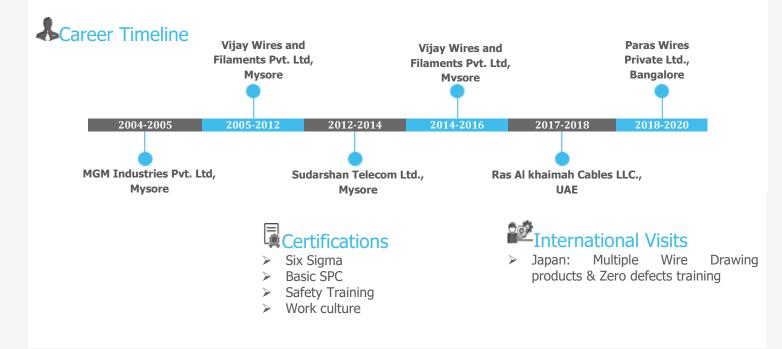
Cross-functional Coordination

Quality Management



Profile Summary

- > Performance-driven professional & Mechanical Engineer with **15 years** of rich & extensive experience in impacting organisation profitability through effective strategic & tactical management decisions, plant growth & strategy, production planning and people management
- Expertise in plant operations with key focus on top line & bottom line profitability by monitoring optimal utilization of resources while monitoring the overall functioning of production processes, identifying improvement areas and implementing adequate measures to maximize customer satisfaction level
- Producing up to date management information and charts
- Tracking **OEE** and **KPI**
- Swiftly completed CABLE(Extrusion)in house rejection SGA with competent cross-functional skills
- Familiar with ISO / IATF /AS9100D activities
- Hands-on experience in using the proven techniques like 8D, CAPA for solving the customer end problems; expert in line balancing, cycle time reduction and error proofing (Poka-Yoke)
- Rich exposure in promoting Six Sigma culture and ensuring that issues are solved using Cp and CpK charts
- Excellence in **Inventory Control** through **ERP** Production Control Systems
- > Led productive cross-functional teams using interactive and motivational leadership that spurs people to willingly give excellent results
- Monitored shop floor **Safety standards** and **5S**.
- Follow ups in **daily maintenance** and **periodic maintenance** with team
- Daily standing meeting for **KAIZEN**





Jun'18 to Feb'20 with PARAS WIRES PRIVATE LIMITED., Bidadi Industrial area ,Bangalore Production and Planning Manager(Electrical Cable Extrusion)

PRODUCTION:

- > Order execution (Sale Order **Planning Infrastructure Execution**).
- > Ensuring proper compound (PVC) used as per work order.
- > Controlling daily production and rejection as per the budgeted target. (To achieve KPI)
- > Oversaw all plant operations and corrected production issues then and there. (To achieve OEE)
- > Co-ordination with Quality (for **CAPA**), Maintenance department (For routine machine checkup).
- > Follow-up of daily, weekly and monthly targets and corrective action.
- Follow up of customer complaints and submitting 8D REPORT.
- > Measurement of Internal rejection and optimum utilization of resources with budgeted targets.
- > Producing up to date management information and charts.
- > Daily standing meeting for **KAIZEN**(continuous improvement).
- > Ensuring employees maintaining Safety standard, **5S**.
- Decided when overtime was necessary to meet manufacturing goals.

TECHNICAL:

- Preparing product manufacturing sheet for WIREDRAWING and EXTRUSION.
- Involved in Six-Sigma project to improve Quality and Efficiency.
- > Identification and measurement of all critical processes.(CTP and CTQ)
- Mapping and control of process streams.
- > Familiar with ISO, IATF, AS 9100 D.

ACCOUNTABILITY:

- > On time Delivery > 95%
- ➤ Rejection Target <5%
- > Zero customer complaint

Previous Work Experience

Apr'17 to Feb'18 with RAS AL KHAIMAH CABLES., Uae Production In charge(Copper Wire Drawing and Cable Extrusion)

- > RESPONSIBLE FOR OVER ALL PRODUCTION WITH BUDGETED REJECTION. Optimum utilization of resources to achieve the **Copper and Electrical cable production**.
- Accountable for monthly production target, rejection, rework and scrap.

Jun'14 to Nov'16 with VIJAY WIRES AND FILAMENTS PRIVATE LIMITED., Mysore Technical Manager (Wire Drawing and Filaments)

TECHNICAL:

- Preparing product manufacturing sheet for WIRE DRAWING and FILAMENTS.
- Knowledge & measurement of process capability (Cp) and Process capability index (CpK) for all critical process (ANNEALING) and products. (MINITAB 14)
- Knowledge & measurement of Repeatability and Reproducibility(R&R) for all measuring instruments or gauges.
- > Involved in Six-Sigma project to improve Quality and Efficiency.
- > Identification and measurement of all critical processes.(CTP and CTQ)
- > Mapping and control of process streams.
- Familiar with ISO 9001: 2008 and audit process.(Worked as a MR also)
- > Familiar with **SPC** and implementation.
- > Kaizen and Waste Management.
- Exposure to 5S from Japanese collaboration.
- Accountable for monthly rejection, rework and scrap. (Tungsten, Molybedenum, Filaments division)

Sep'12 to Jun'14 with SUDARSHAN TELECOM., Mysore Assistant Production Manager(Extrusion Optical Fiber Cables)

Oct'05 to Sep'12 with VIJAY WIRES AND FILAMENTS PRIVATE LIMITED., Mysore Production Manager(Wire Drawing – Tungsten, Molybedenum)

Oct'04 to Sep'05 with MGM INDUSTRIES LIMITED., Mysore Production Supervisor(Forging/Heat Treatment)

⇒ Education

B.E., MECHANICAL ENGINEERING, Bharathiyar University, Coimbatore. (FIRST CLASS)

E Personal Details:

DOB - 11th Mar 1982.

Nationality - Indian

Computer Knowledge - MS-Word, MS- Excel, MS - Power Point, AutoCAD, MINITAB14. Languages Known - English, Hindi, Tamil, Kannada and learning Japanese.

Declaration:

I **Chandrasegaran G.P** declare that the information furnished above is true to the best of my knowledge.

(CHANDRASEGARAN.G.P)