

CURRICULAM VITAE

ASHISH BHANDARI

270, SECTOR-07

R.K. PURAM

NEW DELHI-110022

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CAREER OBJECTIVE

Seeking a position to utilize my skills and abilities in the QUALITY-ASSURANCE/ QUALITY TECHNICAL, SPECIALLY AUTOMOBILE field that offers professional growth while being resourceful innovative and flexible.

CAREER PROFILE

- 7 years of experience, advancing from technologist to Quality Controller.
- Responsible for in-process quality control and assurance.
- Prepared and updated inspection instruction, control plans, and other necessary documentation.
- Extensive capability to prepare reports and documentation.
- Responsible for the total quality management.
- Process Reengineering.
- Lead the team to achieve the organizational goals.
- Cost optimizations and improve profitability
- Ensure the regulatory compliances.
- New product industrializations.
- Responsible for the product performance.
- Formulation & implementation of individual target, awareness about production process, scrap/rejection, product life, cost of reduction & continual development plan.

EDUCATIONAL QUALIFICATION

GRADUATION QUALIFICATION

Engineering: Bachelor of Technology in Mechanical Engineering from MDU ROHTAK with 70% marks.

ACADEMIC QUALIFICATION

SSLC (10th) : Pass out from JNV Tehri Uttrakhand ,CBSE Board with 75% marks (2008).

HSSC (12TH) : Pass out from JNV Tehri Uttrakhand , CBSE Board with 70 % marks (2010).

INDUSTRIAL EXPERIENCE

METRO TYRES LIMITED UNIT-5 GURGAON (PRESENT)

- ❖ Period from march 2015 to Till now handle Tire Building, Curing and Final Finish as a senior quality engineer under QMS Dept.

JOB PROFILE & RESPONSIBILITIES

- Process trouble shooting - cured tier scrap and defect control and preventive measures.
- Daily review of cured tire scrap, defect and process issues with team members to make action plan and status review.
- Building, curing process control and trouble shooting.
- Design fine tuning to reduce scrap and defect and uniformity improvement and hence improve the product performance.
- Curing bladder development.
- Reduction in claim loss - Field return tier analysis and corrective actions.
- Redesign and modification to upgrade process.
- New ideas of process improvements through kaizens.
- Co-ordinate with team members to achieve the desired goal.
- Impart training to the operating trainees of curing.
- Develop new coming management staff to handle curing process and heat engineering.
- Modification in the process/machine to maintain the quality and consistency of the component.
- Process quality monitoring and correction using various quality tools.
- Timely review of CP & FMEA with CFT of all area for better process control.

PROJECTS AND ACHIEVEMENTS

- Improve Run out yield in 2 Wheeler tiers of OEM sizes.
- Reduced 90% defects of Rim line crack & blister.
- Implement Layer process audit system in all process area.
- Eliminate spongy bead issue in tier.
- Reduced 70% defects of side wall lightness in Tube less OE sizes.
- Reduced 70-80% defects of bead lightness in OE sizes.

TECHNICAL SKILLS

- 7 QC Tools
- Statistical Process Control
- MSA (Cp,Cpk ,Pp & Ppk)
- MS Office (Excel ,word and PPT)
- Good analytical approach in Process & product Audit
- Layout Inspection
- In-process material testing and evaluation.
- Compound Rheo properties evaluation.

PERSONAL DETAILS

Father's Name : Surender Bhandari
Mother's Name : Beena Devi
Date of birth : 10TH OCTOBER 1993
Gender : Male
Nationality : Indian
Language : English, Hindi, Punjabi
Permanent Address : H.No.-270 ,Sector-07,R.K Puram , New Delhi-110022

STRENGTHS

- Ability to excel in new assignments and achieve the organizational goals. Time to time review to make the remarkable position of the organization among the competitor.

DECLARATION

I hereby declare that all information given above are true and correct to the best of my knowledge and belief.

Place: - Gurgaon
Date: -06.03.2023

ASHISH BHANDARI