Pallavi Naik

Quality Engineer

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Summary

Quality engineer in component manufacturing, coordinating inspection records, process-control reviews and corrective-action follow-up. Progressed from dimensional inspection to investigation and supplier-document review.

Experience

Jul 2022 - Present

Quality Engineer, Example Cedar Precision Components

Belagavi, India

- Coordinate in-process and final inspection records for one machined-component production line.
- Worked with production on fixture checks and control-plan updates; rejected pieces fell from 3,400 to 1,900 per million produced across two quarterly reviews.
- Investigate recurring dimensional failures, record containment actions and monitor trial runs after agreed process changes.
- Review supplier submission records and refer unresolved findings to the authorised quality approver.

Jan 2021 - Jun 2022

Junior Quality Engineer, Example Lantern Components

Aurangabad, India

- Prepared inspection summaries and supported root-cause investigations with measurement records.
- Maintained calibration due-date records and followed up equipment exceptions.

Aug 2019 - Dec 2020

Quality Inspector, Example Lantern Components

Aurangabad, India

- Performed assigned dimensional inspections and recorded results against controlled drawings.

Education

B.E, Mechanical Engineering 2015 - 2019

Example Lakeside University

Skills

Quality systems: IATF 16949, PPAP, PFMEA, Control plans, MSA and gauge R&R

Problem solving: 8D methodology, Root cause analysis (5 Why, fishbone), Poka-yoke, SPC

Measurement: CMM programming and operation, Profile projector, Surface roughness testing, Hardness testing

Sample resume from ResumeGuru.
www.resumeguru.ai/resume-samples/quality-engineer-resume-samples