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| Designation | Jr Engr/ Asstt. Engr - Mech | | |
| Department | Quality Assurance | | |
| Location | Gurugram | | |
| Education Qualification | Diploma in Mechanical/ Aerospace Engineering | | |
| Technical Qualification/Certification | Diploma in Mechanical/ Aerospace Engineering | | |
| Experience Range | 2-3 Years | Relevant Experience | In-Process / IQC Inspection |
| Industry Preference (If Any) | 1. Defense / Aerospace | | |
| | 2. Automobile | | |
| | 3. | | |
| Technical Must have skills Required Level (Basic /Advance / Expert) | S. No. | Skills | Required level (B- Basic/ A- Advance/ E- Expert) |
| | 1 | Familiarity with inspection techniques, including visual, dimensional, and functional inspections. | A |
| | 2 | Proficiency in using measurement tools, such as calipers, micrometers, and gauges. | A |
| | 3 | Effective communication skills to report defects, provide feedback, and collaborate with production teams | B |
| | 4 | Ability to troubleshoot and resolve quality-related issues. | B |
| | 5 | Knowledge of manufacturing processes, including machining, welding, and assembly. | A |
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| JOB RESPONSIBILITIES | 1. To perform In-process inspection as per assembly procedure and route card | | |
| | 2. To perform the IQC on mechanical components and sub-assemblies. | | |
| | 3. To record the inspection data on check-sheet, route card and prepare the MIS | | |
| | 4. To update and manage SAP data | | |
| | 5. Preparation of FAIs as per AS9102 | | |
| | 6. Internal Process Audit | | |
| | 7. NC Management | | |