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| M.SOMU  E-mail ID  [**Somu.maya@gmail.com**](mailto:Somu.maya@gmail.com) Contact number Cell : +91-9600298731 Communication Address 82 – Bajanai Koil Street, Senthamangalam,  Arakonam TK,  Vellore Dist,  Tamilnadu,  Pin- 631051 Personal Data D.O.B : 05.06.1989  Blood Group : O +ve  Weight 60 Kgs.,  Height 172 Cms., | **RESUME**  Objective   * To take up challenging assignments and to implement my innovative ideas in the fields of Mechanical Engineering. So as to bring improvement at my Work place.   Educational qualification   * **DIPLOMA IN MECHANICAL ENGINEERING-2009** From Bhakthavatsalam polytechnic college, Kanchipuram. * Percentage of marks : 62%   Total Experience   * **6.2 Years**   Current Employer   * **HANCHANG INDIA PVT LTD**, Thenneri. * **FROM MAY 2013** to TILL DATE.   Current Company Profile   * **Group of Korea.** * **ISO/TS 16949:2009 Certified company.**   Our Major Customers KM SEAT,MYOUNG SHIN INDIA,B/S/H,SAMSUNG.   Our Products   * **Making SHEET METAL – pressed ( Stamping ) components for Automotive / Non-Automotive industries.**     **Designation : Engineer – QA.**  **Reporting To : Manager – QA.** |

MY ROLE & RESPONSIBILITIES – AT HANCHANG INDIA

DEPARTMENT: QUALITY Designation: ENGINEER

* Handling of In-process Quality Department.
* Conduct daily morning meeting with quality team & Discuss regarding Quality Issues, Day today activities.
* Inspection standards / Report formats / Daily monitoring charts preparation & check the status daily basis.
* Preparation of product layout inspection plan & reports.
* Preparation of product & Process audit plan & reports.
* Updating of CONTROL PLAN, PFD and FMEA.
* Evaluate the Inspector Skills during their task.
* Analysis the complaints / Quality issues and take Corrective action through improvement of process, Poka Yoke complaints.
* Maintain Documents / Records as per ISO / TS16949 : 2009 relevant to quality department.
* Implementation of 3C&5S & 7QC Tools in the organization.
* Communicate about all quality issues Weekly / Monthly basis to every dept & conduct meeting at In-house. Get action reports from concern dept.

Previous Employer

* **3.0 Years** in Quality Control Dept at **SONA KOYO STEERING SYSTEMS LTD.** SRIPERUMBUDUR, **DURATION (2010 – 2013)**
* MANUFACTURING **STEERING & COLUMN ASSEMBLY** AND SUPPLIED TO HYUNDAI MOTORS, FORD INDIA, TOYOTA & RENAULT- NISSAN.

MY ROLE & RESPONSIBILITIES – AT SONA KOYO

DEPARTMENT: (INPROCESS QUALITY CONTROL) Designation: JUNIOR ENGINEER – (JM1)

* FML inspection.
* Daily in-house rejection monitoring.
* Daily Poke yoke status monitoring.
* Monthly monitoring the In-house Rejection.
* Analysis & Implement the corrective and preventive action for In- house rejection.
* Monitoring the Effectiveness of In-house & Customer complaint countermeasure.
* Kaizen / Suggestion participation.
* Successfully Implemented and reduced PPM level through Quality Circle team.

ACHIVEMENTS

* Reviewed and Simplified Supplier Processes and Introduced Poka -Yoke in machining supplier.
* Reduced in process rejection by implemented poka-Yoke in Assembly.
* Introduced many process parameters changes to improve quality.
* Implemented jigs at process section to avoid customer complaints.

TRAINING PROGRAM ATTEND

* APQP / FMEA / PPAP / SPC.

Declaration

I hereby declare that the above-furnished details are correct and true to the best of my knowledge and belief.

**Time Require to Join** : 30 Days.

**Computer Skills** : Ms-Office with Internet Applications.

**Place :Kanchipuram Yours truly**

**Date : 11.08.2016 (M.SOMU)**