**VENKATESH S.**

3/605, Bharathi nagar, Arasanatti,

Mukondapalli (PO), Hosur (TK) ,

Krishnagiri (Dt),

Pin code: 635126.

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**OBJECTIVES**

To be associated with a team as team player and develop ideas for projects and looking for the position of a supplier quality engineer in a developing organization wherein my talent, experience and knowledge would help deliver better quality products to the organization.

**KEY SKILLS**

* Work with purchasing team to ensure supplier performance is regularly reported and that appropriate and timely corrective actions are implemented.
* Maintain and update critical supplier audit system and schedule. Conduct supplier audits to drive process standardization, waste elimination, and continuous improvement.
* Establish specific short / long term supplier quality goals.
* Champion problem solving and root cause analysis activities with suppliers and customers to eliminate recurrence of non‐conformances.
* Work to resolve supplier technical issues in a timely manner to ensure continuity of supply.
* Develop long‐term supplier relationships and generate and implement cost reduction ideas.
* Strategically lead supplier performance improvement projects in an effort to increase the supplier capability of consistently meeting Organization requirements.
* Evaluating the New Source/Vendor, in co-ordination with Purchase department.
* Conducting Store audit in daily basis.
* Working knowledge on ERP & SAP.

**PROFESSIONAL EXPERIENCE**

**Company: Mega Rubber Technologies PVT LTD**

**Summary:**

Mega rubber technologies is one of the sujan group of company manufacturing of automotive rubber molded parts like cushion, damper, bellows, grommet, sealing rings and metal to rubber bonding items like valves, dampers, silent block and Extrusion process hoses like formed hose and braiding hoses, and vacuum molding diaphragms

**Designation: GET in Supplier Quality Assurance**

Duration: Sep-2017 to till date.

**Responsibilities:**

* Perform inspections of purchased parts, subassemblies or finished company products according to well defined.
* Rework or reject subassemblies or finished products as required. Accurately document the results of the inspections and testing.
* Analyzing the report of the product damages during production and suggesting different methods to improve the product.
* Checking the overall quality of the product before sending the product to the sales department. Maintain all controlled document files and test records in a timely and accurate manner.
* Monitoring the performance of the vendor by making vendor performance rating monthly once.
* Conducting Store audit in daily basis to ensure the raw materials are kept in respective allocated location, evaluating the 5S activities of stores.
* Helps to keep Inventory in stores at correct level to avoid stock miss-match by giving quality clearance in ERP.
* Interact with production peoples to eliminate rejection in relation with part quality and to provide better quality products.
* Co-ordinate with quality peoples at all levels to maintain zero outflows to the customer by counter measures in timely manner and continuous improvement.
* Advice supplier to take corrective action in timely manner to reduce supplier PPM and to achieve zero PPM.
* Evaluating the new Source/Supplier in coordination with purchase department through audits to ensure repeatability and accuracy of the part to be supplied and also the capacity of the supplier.
* Participate in the construction and/or revision of SPQS for the inspection function.

**EDUCATION:**

|  |  |  |  |  |
| --- | --- | --- | --- | --- |
| **DEGREE** | **UNIVERSITY** | **BOARD** | **YEAR** | **PERCENTAGE** |
| B.E – Production Engineering | GOVERNMENT COLLEGE OF TECHNOLOGY, COIMBATORE. | Anna  University | 2014 - 2017 | 8.01(CGPA) |
| DIPLOMA-Production Engineering | THIAGARAJAR POLYTECHNIC COLLEGE, SALEM. | State Board | 2011 - 2014 | 96.4 |
| SSLC | R.V.GOVT.BOYS.HR.SEC.  SCHOOL, HOSUR. | State Board | 2010 - 2011 | 90 |

**IN-PLANT TRAINING & INDUSTRIAL EXPERIENCE**

* In-Plant Training at **ENKEY ENGINEERING WORKS,** Coimbatore.
* In-plant Training at **SUNDARAM-CLAYTON LTD.**, Chennai.
* **INDUSTRIAL VISIT**: Lakshmi machine works, Coimbatore.

**TECHNICAL SKILLS**

**Design software :** BASICS OF AUTO-CAD, PRO-E, ANSYS.

**Field of interest :** Casting (Die casting), Basic of Grinding.

**PERSONAL DETAILS**

**Father’s Name** : M.SUBRAMANI

**Mother’s Name** : S.KALA

**Date of Birth**  : 05.03.1995

**Gender** : Male

**Nationality** : Indian

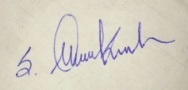
**Languages Known** : Tamil & English.

**Hobbies** : Playing cricket, watching TV.

**Strength** : Team Player, Hardworking.

**DECLARATION**

I hereby assure you that the information furnished above is true to the best of my knowledge.

**Date:** 

**Place:** Hosur. **(VENKATESH S)**