

Pradip Wandhekar

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Career Objective

- ❖ To become a part of high motivated team in your organization & to prove my self & I would like to implement my innovative ideas, skills, creativity and passion to learn new technology for accomplishing the organization goals.

Work Experience: - 2

Exp. Period : May 2019 to Till Time

Position : **Quality Engineer**

Company : **FABCHAIR Bhare Road, Pirangut, Pune.(TIER 1 supplier of Steelcase Asia Pacific Holdings India Pvt Ltd(Chakan) , Featherlite Products pvt Ltd(Banglore), Eurotech Designs systems Pvt Ltd(Mumbai) ,HNI Office India Ltd(Nagpur), Pace seating Pvt Ltd(Banglore), Surya Furnitech Pvt Ltd(Bhosari),Vishal Bolts(Banglore),Micro plastic Pvt Ltd(Karnataka),Zebro Office (Chennai) etc.)**

Fabchair is a fully Plastic Injection Moulding of Office chair parts like Chair Base, Back Frame, Bearing, Armrest, Arm pad, Tension Knobs etc.

- Responsibilities** :
- Responsible for multiple production lines, ensuring that all production and quality goals were met. Provided technical knowledge in quality issues & solve quality issues by using different quality control tools.
 - Responsible for new Mould Trial& Maintaining trial records.
 - Co-ordination with Vendors regarding Quality Problems & improvement quality of components.
 - Analyze customer Complaint & reduce & reduce rejection and corrective and preventive action plan /8D.
 - Conduct product audit, layout inspection, process validation as per plan.
 - Prepare document for APQP, PPAP and ISIR.
 - Regularly maintain documents like as PPAP, Calibration Record, Customer Complaint Record, CAPA, Rejection Record, Raw Material Testing Record, Kaizen Record etc.
 - Preparing documents like Final Check list, OPL, 8D, Standard SOP, SPP, machine check list etc.
 - Preparing visual and dimensional inspection reports as per drawing.
 - Identifying areas of improvement and recommending process modifications to enhance quality and productivity of product.
 - Generation of all quality control documents and Records.
 - Responsible for Moisture testing, Load testing, push-pull testing, castor retention testing & castor durability testing.
 - Responsible for developing standard process and standard process parameter & also ensure standard process follow during production.
 - Summarizing rework and Rejection.
 - Responsible for training provided to operator about quality problem, customer complaint, quality improvement.
 - Ensuring FIFO follow during raw material usage.
 - Preparing CMM Reports and maintaining record

Work Experience: - 1

Exp. Period : Aug 2016 To May 2019 (2 years and 10 Months)

Position : **Quality Engineer**

Company : **AUTOLINE INDUSTRIES Ltd. Chakan, Pune.(TIER 1 supplier of TATA Motors Ltd.(CVBU&PCBU), Mahindra Navistar Automotive Ltd, General Motors, Volkswagen India, Daimler India and many more own projects like hospital accessories etc.)**

Which Is a fully sheet metal **pressing** and **assemblies** based like skin panels, all types of inner And outer doors, floor, roof etc. of TATA motors CVBU & PCBU.

- Responsibilities** :
- Responsible for managing overall quality management system standards starting from Receiving quality, in process quality, supplier quality, final quality customer feedback and Necessary corrective action.
 - To review and recommend approval for all procedures (sop) specifications, sampling plan, Test method and master records.
 - To identifying & analyzing Root causes in process, supplier & eliminating by using 7 QC tools.
 - To Plan and conduct product and layout audit inspection.
 - Daily follow and give suggestion for 5S, poke Yoke, kaizen, Continuous improvement In shop floor.
 - Initiative to reduce work process risks, raise safety awareness.
 - Attending the WRM meeting
 - Preparing documents like final check list, OPL, in process, CTQ.
 - Evaluate monthly internal PPM & customer PPM.
 - Find out Root cause & taking timely corrective & preventive action for product quality process.
 - Co-ordinate & communication with internal, customer on regular basis through mail & telephonic response.
 - Keeping all required quality documents up to date.
 - Conduct shop floor meeting & giving training to quality inspectors and operators.
 - Ensure all inspectors checking carbon, nugget tests and first piece on regular basis.
 - Develop working knowledge of all process areas including process flow, operator responsibility and major quality attributes & area for improvement.
 - Summarizing rework and Rejection.

Technical Skills & Computer Literacy

- Basic Knowledge about CATIA.
- Basic Knowledge about AUTOCAD.
- .Basic knowledge about ANSYS.
- .Basic knowledge about MASTER CAM.
- MS-office, Excel.

Academic Project Details

B.E Project :

“Smart Material Handling System-Trolley”– BE Academic Project.

Educational Qualifications

Qualification	University / Board	Year of Passing	% of Marks
B.E.[Mechanical]	SPPU	2016	68.88%
H.S.C.	State Board	2012	77.00%
S.S.C.	State Board	2010	88.55%

Personal profile**Strength**

- ❖ Positive attitude of thinking and approach
- ❖ Dedication towards the work & highly reliable.
- ❖ Flexibility and desire to learn new things.
- ❖ Capable of handling any Pressurized situation
- ❖ Good Leadership quality

Full Name : Pradip Namdeo Wandhekar

Languages Known : Marathi, Hindi, English

Gender : Male

Permanent Address : At: Joharwadi, Post:khandgaon, Tel: Pathardi, Dist.: Ahmednagar, - 414106

Date of Birth : 30 June1995

Blood Group : B + ve

Interest : Listening Music and Reading.

Marital Status : Married

I hereby declare that particulars in the resume are correct to the best of my knowledge and belief.

Thank you for pursuing my personal information.

Date:

Place:

(Pradip Wandhekar)