

Brahim TAOUILI

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MANUFACTURING & ENGINEERING RESPONSIBLE

Job Objective:

Pursuing a position in the manufacturing industry in which I can utilize and build upon my current knowledge of automotive manufacturing and engineering.

Education:

2014-2016: Master Degree in Quality, Manufacturing and Logistics management from FST of Tangiers.
2009-2010: Bachelor (BAC+4) in Sciences and Technics of Water from FST of Errachidia.
2002-2003: Scientific Baccalaureate at Moulay Abdellah Ben Hssain High School- Tinghir

Relevant Experience:

Organization: Fujikura Automotive -Wiring Division- Tangiers

Designation: Production Supervisor

Tenure: July 2019 – Present

Responsibilities:



- Participating in the Startup of the Ride Dynamics Tangier Plant.
- Provide leadership to production department consisting of team leaders and machine leaders.
- Collect and analyze information that necessary for production activities and take a countermeasure for achieve the target.
- Lead improvement activities for quality, delivery, cost and safety objectives.
- Identify training and development needs for department team members.
- Support company policy and administer fairly and consistently.
- Facilitate good communications with the team for establishing expectations and problem resolution.
- Scheduling employee shifts to ensure the production planning,
- Monitor scrap and rework to reduce costs and minimize interruption to material flow
- Identify problems in operations processes and ensure they are resolved in a time-efficient manner

Organization: LEAR Corporation - Electrical Division - Tangiers.

Designation: Manufacturing Supervisor

Tenure: Jan 2018 – July 2019

Responsibilities:



- Achieve all the production relevant KPI's (Efficiency, OEE, Quality, 5S...).
- Revise & achieve the production efficiency targets and optimize the balance of production processes.
- Ensure daily team management: assure appropriate headcount, ensure the respect of standardized work
- Develop social cohesion to achieve the objectives of safety, motivation, quality, cost, time and delivery,
- Participate in Daily and Weekly meetings (Briefing, MPS, Project, LPA, KAIZEN Committee...)
- Ensure that working conditions are fully compliant with HSE standards;

Organization: Fujikura Automotive -Wiring Division- Tangiers

Designation: Process Engineer

Tenure: July 2016 – Present

Responsibilities:



- Establish and enhance time, method, process and capacity studies as well as manage the prototype build;
- Supporting and Ensuring Engineering Change implementation punctually and correctly;
- Ensuring punctual delivery of technical documentation to the production;
- Maintain effective communication within the production team and provide support as required;
- Improve continually existing operation, for increased quality, productivity, efficiency and cost savings;
- Optimization of manufacturing process;
- Responsible of taking ergonomic matters into consideration while making new revisions;
- Performs other tasks as assigned by Manager.

Organization: LEAR Corporation - Electrical Division - Tangiers.

Designation: Method's Technician

Tenure: November 2013 – July 2016

Responsibilities:



- Assigned the tasks of preparing and optimizing the assembly board Lay-out by using Auto CAD;
- Definition of work instructions;
- Define rework tools, product specific tooling and equipment;
- Coordinate the implementation of standard equipments process in the plant;
- Enhance and support the implementation of all new projects.

Competencies:

- **Language:** Tamazight, Arabic, French & English.
- **Software:** AutoCAD, Photoshop and Minitab 17.0.
- **Windows Office:** MS Office and MS Project.
- **Mechanical:** Ability to interpret drawings, welding for the shock absorber Assembly.
- **Manufacturing Management :** Knowledge of Lean Manufacturing, Production Management, Kanban System and Total Productive Maintenance;
- **Quality Management :** Quality tools, Core tools, Six Sigma & Standards (IATF 16949, OHSAS 18001, ISO 14001)