



Education

2017-2018 : Master of Business Administration :
University of Paris Saclay

2012-2017 : Engineering degree in industrial
engineering : National school of applied sciences

Certificates and attestations

. **Green Belt Lean management certification
delivered by Renault-Nissan**

- . Managing business organizations and processes
- . Introduction to C-K theory: Design to innovate

Career Summary

From December 2018 : Quality manager at the **Renault-Nissan-Mitsubishi** factory – **Paris Area**.



- Facilitating, assuring, monitoring and improving the quality of departments: Stamping and Body Welding.
- Animate and ensure the quality of the products delivered to the various plants of the group
- Managing a team of 9 quality technicians, 2 controllers, an audit and an apprentice.

From March to August 2018 : **Europe Quality** Engineer at the expertise center “Business and regions” of **PSA France**.
Subject : Lean Six Sigma Project : Reduction of defects generated by **Suppliers, R&D, Manufacture** and **After Sale**.



- Audits and analysis of sensitive production areas in terms of **quality**
- Gemba, Bottleneck analysis and continuous flow analysis in sensitive production areas
- Developing and applying a 7-phase approach to resolve critical topics (**defects**).
- Development and application of a tool enabling the identification of customer incidentology drifts
- **Standardization** and **documentation** of **quality approaches**.

Operational and financial profits: annual financial savings estimated at 215 K€

From February to June 2017 (graduation internship) : Junior Quality manager à **LafargeHolcim**.

Subject : Update of LafargeHolcim Morocco’s integrated Quality & Environment management system.



- **diagnosis of the existing integrated management system** and Elaboration of the action plan
- Drafting of Quality & Environment policies and implementation and monitoring of new objectives and KPI’s ;
- Stakeholders approach, process approach and Risks / opportunities **approach**;
- Evaluation of significant environmental aspects and impacts and implementation of a waste management plan;
- Implementation of the internal audit and Proposal of the tracks of improvement.

Achieving ISO 9001 : 2015 and ISO 14001 : 2015 certifications

July-August-September 2016 (internship) : **lean manufacturing engineer** at **Renault** Tanger.

Subject : Management and optimization of times of the working unit “front seats of the car”.



- Initial analysis of the work unit, diagnosis of times, **process mapping** and implementation of recommended scenarios : VSM, BPMN, AMDEC, **Lean management**.



From 01 July to 31 July 2015 : **Internship within Coca-Cola Company Maroc**.

Toolboxes of the engineer

- **Lean management**, flow analysis, VSM
- 5W’s, 5 Whys, Ishikawa, 8d, Pdca, Pareto, Amdec Kaizen, Kanban, Matrices of prioritization
- internal audit and suppliers évaluation
- Quantitative and qualitative data analysis
- Statistical Process Control (MSP/SPC)

Minitab, Bizagi BPMN, SolidWorks, Step7, FluidSim

Toolboxes of the manager

- integrated management system: Quality, Sécurité and Environment
 - Implementation of a quality approach
 - **Project Management and Team Management**
 - Implementation of performance indicators
 - Diagnostics, Mappings, FlowCharts, Gantt
- Smartdraw, Mrp, Excel, Word, PowerPoint**

Languages

- English: very good level (TOEIC 790)
- French: fluent (DALF niveau C1)

Extra-curricular activities

- Foot-ball, Reading.
- Co-founder of a non-profit sporting association