

Multidisciplinary and multilingual Engineer with Management Core, aiming to work as a Division or Business Unit Director

Professional Experience

- **Since 2014: Quality and Engineering Manager** at Scotts (Bourth, France - Chemicals)
 - Chemical Analysis **Lab Manager** (HPLC, GC, IR spectroscopy,...) leading 4 people (budget: 40k€)
 - Project Manager for **ISO9001:2015 certification** and internal "World Class" certification, similar to this standard, of the **Seveso-classified plant** (up to **170 associates**/annual production volume above **20 million** eaches)
 - **Management Board** member
 - Incoming and outgoing **Quality Manager** (B-to-C and B-to-B with suppliers, customers, French and abroad Authorities, 4 Quality Pilots, more than **5000 components** and more than **500 references** produced)
 - **Engineering Manager**, including **production lines design** and **continuous improvement** workshops (budget: \$900k, 4 technicians, 17 lines with a large machines range including packing, bags forming, dosing, welding, filming machines,... using various technologies) - Working with **Lean** methods, **5S**, **SMED**,... ("**Green Belt Six Sigma**" certification obtained)
 - **IT Management** (hardware and software, including network, phone, secured access systems, fire detection system and associates sign on for HR calculations)
 - Interface for the American **R&D** of the group (trials planning, samples shipments in the whole world including dangerous goods, IATA-granted)
- **2011-2014: Quality Manager** at Sport-Elec (Bourgheroulde, France - Medical Devices)
 - **Products Checking and Customers Concerns Management** (B-to-B and B-to-C)
 - **Suppliers Qualification and Follow-up** (>100)
 - **Regulatory and Compliance Monitoring**, including **Certification of Class IIa Medical Devices: ISO 13485 and 93/42/EC Directive, FDA 21CFR part 820, ANVISA, IRAM**
 - **Intellectual Property Management**
 - **Research & Development Management** (budget: 500k€)
 - **Supply Chain Management** (including Sourcing, Buying and Inventory)
 - **Export Management** (Internationalization Development Plan, Relational Fabric Building and Follow-up)
- **2008 - 2010: Quality Engineer** at Emerson Climate Technologies (Welkenraedt, Belgium - Mechanical Assembly)
 - **Leader of a Metrology Laboratory and Reference People** in the company for all **metrology topics** (including CMM test plans)
 - **Manager** of a Technicians team (4 people)
 - Incoming **Materials Quality** and **Supplier Claims Management**
 - **Leader of Organizational Improvements** (optimization of the link between warehouse, receiving material department, purchasing and production, improvement of the materials flow management software,...)
- **2007 - 2008: Project Manager** at Infraplast S.A. (Santiago, Chile - Rotomolding and Sanitation)
 - **Project Manager** of the design of a ready-to-commercialize water filter pilot (budget: 50k€)
 - **ERP Analyzer and Developer and Helpdesk Manager**
- **2006: Project Manager - Software Deployment** at Arcelor (Dunkerque, France)
- **2005-2006: IT Project Manager** at Michelin S.A. (France) - *Project Manager*

Education

- **2008: Joint Master in executive management and engineering** in the national graduate school *École Nationale Supérieure des Mines de Saint-Étienne* (advanced courses in **Management, Safety, Computer Systems Engineering and Industrial Systems Engineering**): *Ingénieur Civil des Mines*, first class honours
- **2007: Ergonomics and Workplace design** in *École Polytechnique de Montréal* (Canada)
- **2006: B.A. in Economics**
- **2002-2004: Two-year undergraduate intensive course on Mathematics and Physics**
- **2002: Baccalauréat** (equivalence of A-level) with major in Engineer Sciences and Maths, first class honours

Computer Skills

- Linux and Windows
- Microsoft Office: excellent skills in Word, Excel and PowerPoint
- Programming: C/C++, Java, Visual Basic, SQL, scripting
- Web tools: HTML, Flash, JavaScript, VBScript, PHP and MySQL
- Networks management (Linux and Windows)
- CAD: AutoCAD, Catia V5 and SolidWorks
- Hardware
- 3D printing

Languages

- **French:** mother speech
- **English:** fluent (TOEIC: 910 - 75% of the time at work - English family-in-law)
- **Italian:** fluent (10 years of practice & spoken 25% of the time at work)
- **Spanish:** fluent (6 months in Chile)
- **German:** good basics (3 years in Germany)

Personal Interests

- "Do-it-yourself" (including mechanics, electronics,...)
- Music: electric and classic guitar (10 years), piano (17 years) and choir (2 years)
- Photography
- Computer systems
- Aviation (in real life and models)

Personal Information

Address: 1, résidence de la pommeraie [Mobile]
27670 Le Bosc-Roger en Roumois

Clean driving licence "Equipier de Seconde Intervention" (**Fireman**)

Date of birth: July 18th, 1984 "Sauveteur Secouriste du Travail" (**Rescuer**)
Nationality: French