

## Profile

Strongly motivated by challenging and innovative final objectives, with my dynamism and flexibility I can motivate the team to reach the pre-established targets.

## Education

### **International Welding Technologist - IWT 2016 - 2017**

IIS - Italian Institute of Welding, Genova

### **Technician for Automation and Mechatronic Systems 09/2011 - 07/2013**

I.T.I.S Alessandro Rossi, Vicenza

### **Mechatronic Technician 09/2006 - 06/2011**

I.T.I.S Alessandro Rossi, Vicenza

## Work Experience

### **Quality Engineer & InterCompany Project Manager 01/2018 - present**

Fiorentini Hungary Kft, Budapest

My function in the organization is to ease the communication and the information flow between the Italian Mother Company and the Hungarian Branch.

Based on the Kaizen and Lean philosophy, I have been supporting on a daily basis the branch in the continuous improvement to reach requirements and standard requested from the Pietro Fiorentini Group.

As a Quality Project Engineer, I coach the local resources to certify products as: Pressure Reduction and Metering Station (PRMS), Water Bath Heater (WBH) and Pressure Vessels (U-AMP & PED marking), in accordance with the customers' specifications.

I lead the team in managing Customers and Third-Party Inspectors and in the following Audits: ISO 9001:2015, PED, ASME JOINT REVIEW, ISO 3834-2:2006.

As a project manager, I coordinate team members (5 people) and manage the schedule of the projects monitoring budget, delivery time and quality.

### **Quality Engineer 01/2011 - 01/2018**

Pietro Fiorentini S.p.A., Vicenza

- Project Quality Engineer of Pressure Reduction and Metering Station (PRMS) & Pressure Vessels (U-STAMP& PED marking);
- Issue of Inspection and Test Plan, Quality Control Plan, Non Conformity, Lessons Learned, Corrective Actions, Root Cause Analysis;
- Preparation & Management of ISO 9001:2015 audit renewal, PED audit renewal, ASME JOINT REVIEW;
- Quality & Expeditor inspections on site and to the suppliers;
- Suppliers Qualification (Mokveld Valves B.V., etc.);
- Management of Welders Procedure Qualification (WPQ) in accordance with ASME IX & EN ISO 9006-1;
- Management of Procedure Qualification Records (PQR) in accordance with ASME IX & EN 15614-1;
- Management of Factory Acceptance Test (F.A.T) with customer and third-party inspectors;

### **Quality Engineer 02/2015 - 04/2016**

Fiorentini Usa Inc., Whelling, West Virginia (USA)

My aim was to develop the Quality Structure in the Pietro Fiorentini American Branch. I coordinated the team to create a Stage&Gate quality process for material incoming

phase, construction activities (Welding, Non Destructive Test, Hydro Test, Painting) and supplier's inspections.

I was directly involved in the management of the Customers and Third-Party Inspector's Audits.

At the same time, as Quality Project Engineer and coach of the local resources, we certified products as: Gas Pressure Unit (GPU), Water Bath Heater (WBH) and Pressure Vessels (U-STAMP marking), in accordance with the customers' specifications.

#### **Assistant for Automotive Mechanics 06/2006 - 06/2010**

Autofficina Salce S.a.s., Vicenza

As a student, during the summer time, I worked for five years in an Alfa Romeo Garage. I was the support of the main Automotive Mechanics.

## Certificates

**Welding Inspector - (CSWIP) 2015**

## Courses

**Assertive Communication & Team Building 2016**

**Lean Thinking & Kaizen Philosophy**

Participation at 5 Kaizen Week and daily effort to solve inefficiencies, issues and problem by using the Kaizen's philosophy (5S, 7 wastes, VSM etc.)

## Skills

Team Working  
Leadership and Team motivation  
Problem Solving  
Microsoft Office

## Languages

Italian **Mother tongue**  
English **C1**

## More information

In possession of Driving Licence category B

## Hobbies and Interests

Football, Cars, Agriculture, Sports

## References

Reference letter available if requested