

Continuous Improvement Engineer – Internship

MAIN ROLES & RESPONSIBILITIES

Manufacturing team is offering 1 opportunity at Assembly, Packaging & Testing.

This Opportunity can be based in Florence or Massa Plant (to be evaluate with the candidate) working with Continuous Improvement Idr and **Assembly, Packaging and Testing Cells**.

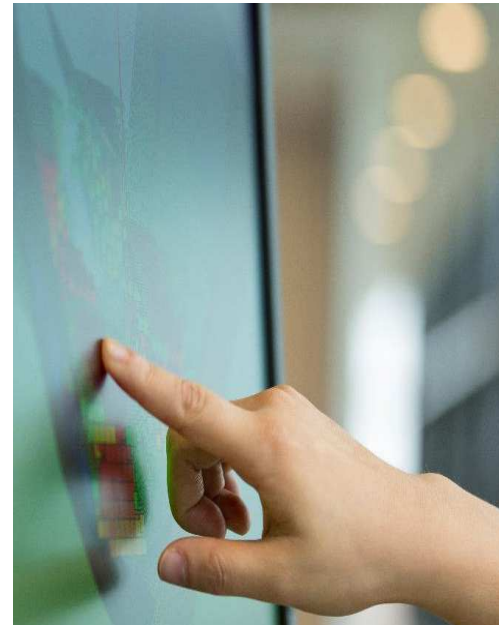
- **Assembly & Std Test cell for Flow Products** is dedicated to a complete assembly and testing of Gas Turbines and Reciprocating Compressors starting from loose components up to a successfully tested unit
- **Assembly & Std Test cell for Custom Products** is dedicated to a complete assembly and testing of Centrifugal Compressors, Steam Turbine and Turboexpander starting from loose components up to a successfully tested unit
- **Packaging cell** is dedicated to full Mechanical and Electrical Assembly of Gas & Steam Turbine, Centrifugal Compressors and Turboexpanders auxiliary systems
- **String test cell** is dedicated to test a complete unit simulating customer site conditions to ensure high performances

Closely working with Continuous Improvement leader, Intern will have a **cross cells view on all Improvement initiatives** and will have the opportunity to **leverage Lean & Agile Methodologies** to manage and coordinate all related tasks.

Cooperating with the wider organization (inside & outside Manufacturing), Intern will have the opportunity to contribute to the **empowerment of company production processes** with particular attention on **Digitalization, Quality, HSE and Energy Transition** projects deployment where the company is focusing on.

Competencies acquisition during the experience:

- Familiarization with production processes for Assembly, Testing and Packaging our company products.
- Company procedure knowledge about Manufacturing, Quality and safety.
- Lean & Agile Methodologies and Action Work Out Management
- Process Digitalization through Office 365
- Communication skills empowerment



Invest for
Growth

KEY OBJECTIVES

Competencies

Bring to the team the most recent knowledge on **lean smart factory** to achieve **world-class process flow** at manufacturing workshop.

Fresh Eyes

Have a new look on existing processes to **bring innovation**.

Diversity & Inclusion

Increase team **background knowledge** and **ideas generation**