

## Career Summary

**Project Engineer Manager** 

**Angelo Militello** 

Date of Birth: 1975

Nationality: Italian

Education: Pisa University

## Qualifications:

Degree in Chemical Engineering (Master Level)

## Language skills:

Italian: mother tongue

 English: Good written and spoken Angelo is a Project Manager with over 47 years of experience in the Pharmaceutical industry. He has experience as a Construction Manager Coordinator, Commissioning and Validation Manager Coordinator in Sterile Product Manufacturing Facilities and Packaging Facilities.

Angelo has experience with various Production machines such as Granulation, Tableting , Capsule filling, Washing cabins, Washing/Blowing/Sterilizing, Labelling, Packaging, and Cartoning, as well as Facilities Qualification (Clean rooms and clean air devices to ISO 14644) and equipment commissioning and qualification.

Thanks to the assignments of his career Angelo has:

Over 2 years as the project Engineering and Quality Manager responsible for New Lyophilization Department \ (nr3 Cryogenic Freeze dryers), coordinating and supervising installation, start-up and commissioning, coordinating and managing suppliers, and coordinating and managing qualification activities. 4 years as Head of Technical Service and Maintenance Parenteral Departments. Nearly 17 years as a Senior Technical Expert for Installation, commissioning qualification, validation, and development cycles of freeze-drying, supporting and verifying of SOPs for facility operations and maintenance.

8 months as a Senior Consultant providing Process Management and Support for a new probiotics department, managing Change Control for department and equipment, and preparing drawing and technical report for A.I.F.A.



## Responsibilities and professional assignments

- > Prepare, schedule, coordinate and monitor the assigned engineering projects
- > Monitor compliance to applicable codes, practices, QA/QC policies, performance standards and specifications
- > Interact daily with the clients to interpret their needs and requirements and represent them in the field
- Perform overall quality control of the work (budget, schedule, plans, personnel's performance) and report regularly on project status
- Assign responsibilities and mentor project team
- Cooperate and communicate effectively with project manager and other project participants to provide assistance and technical support
- Review engineering deliverables and initiate appropriate corrective actions
- Provide technical support for scale-up and manufacturing issues, and develop solutions to improve process efficiency and product quality
- Assist in the preparation of technical reports and presentations that support scale-up activities and process improvements