

John Sejersbøl Hansen

Project and Commissioning Manager

ID 1067

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medicologic°

Medical Device Development

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Competences

- Project management
- Scope change management
- Risk and opportunities clarification
- Time schedule, cost control and progress reporting.
- FAT, SAT and commissioning
- Facilitating teamwork, breaking down silos and creating a united project team
- · Qualification of process facility and systems
- · Clean utility, clean steam and WFI
- Spray dryer.

Software/Standards

- Excel
- Word
- Dalux
- Navis Works
- Power Point
- Project Planner

Thorough knowledge of:

ISO 13485 + 21 CFR 820 (Quality Management System and requirements)
ISO 14971 (Risk Management)

Key results

- Setting up targets and structures for commissioning work
- · Test office procedures,
- Facilitating interdisciplinary teambuilding between multiple work-packages, from "silos" to "project team"
- Project management and reporting.
- Financial management; Scope change management, risk & opportunities
- · Project planning for time and workforce
- Technical clarification

Personal Characteristics

John is a Project Manager with strong technical expertise, known for his calm demeanor, open-minded approach, and honest communication. He fosters strong team dynamics through directness and a touch of humor, creating a positive work environment.

His key strength is successfully guiding projects to completion while ensuring adherence to timelines, scope, specifications, and cost. He also promotes a collaborative and enjoyable atmosphere throughout the project.

Through proactive leadership, John ensures each team member feels valued, hence fostering ownership and accountability to achieve exceptional outcomes.

References

Medicologic Senior Consultant
Medical Device Production transfer and commissioning

GMP-Konsulenterne

Setting targets and structures for commissioning, testing procedures, and fostering interdisciplinary teamwork to transition from silos to project teams. Responsibilities include project management, reporting, financial oversight, scope changes, risk and opportunity management, and planning for timelines, workforce, and technical clarification.

Alfa Laval Copenhagen

Project management, financial management, technical clarification, and design, including the design and specification for the procurement of complete evaporation plants, are key aspects of delivering solutions for the food industry worldwide.

GEA Process Engineering

Project management and reporting, financial management and reporting, technical clarification, as well as design, sizing, and specification for the procurement of complete spray drying plants for the food industry, with a primary focus on milk and baby food on a global scale.

Getinge Water Systems A/S

Project management, technical clarification. Design, sizing and procurement and financial management of complete systems to produce sterile water and steam for the pharmaceutical industry worldwide.

Anhydro A/S

Project management, technical clarification, design, dimensioning and procurement and financial management of complete spray drying plants for the chemical and pharmaceutical industries worldwide, as well as commissioning of these

Anhydro A/S

Personnel management, Project follow-up, Financial controlling Reporting, Project management