

Contact

www.linkedin.com/in/michal-z-radwanski (LinkedIn)

Top Skills

Validation

Project Management

Equipment Qualification

Languages

English (Professional Working)

Polish (Native or Bilingual)

German (Professional Working)

Michal Radwanski

Solutions and Support in Qualification / Validation / GMP /
Pharmaceuticals / Fine Chemicals
Mannheim, Baden-Württemberg, Germany

Summary

What can an industrial engineer specialising in automation technology, a lover of 20th century political history, a humanist do in the pharmaceutical sector? How can he work out GMP solutions in the process engineering environment of fine chemistry? And both at two of the top 20 pharmaceutical companies in the world? Today's social and economic changes have had a profound impact. The current Corona pandemic has shown us that only through flexibility of mind and, above all, cross-divisional cooperation, can the challenges of the present be mastered. I am firmly convinced of this. As a team leader of engineers and technicians, I use task-oriented project management methods in addition to specialist knowledge to ensure that the diverse requirements are met. Customer satisfaction and true commitment of each project participant are the focus of my work. For me, they are indicators of successful project implementation.

Experience

Bilfinger

7 years 5 months

Deputy Head of Department Qualification / Validation & Documentation
September 2020 - Present (3 years 5 months)

Mainz, Rhineland-Palatinate, Germany

Team Lead of Qualification / Validation Engineers and Technical Experts

Provide day-to-day Management of Internal and External Resources

Perform Human Resource Functions Including Interviewing, Selection of
Candidates and Training of Staff

Safety Officer

March 2019 - Present (4 years 11 months)

Organize and Enforce Safety Measures Related to Health, Environment,
Safety, Quality

Project Manager Qualification / Validation

September 2019 - September 2020 (1 year 1 month)

Mainz, Rhineland-Palatinate, Germany

Leading of Qualification Projects Associated with Pharmaceutical or Biotech
Processes

Review and Approve Protocols, Reports, Change Controls and SOPs Related
to Qualification / Validation and to the Process of Implementing or Executing to
Qualification / Validation

Lead Creation of all Official Qualification Documentation (URS, RA, DQ, IQ,
OQ, PQ) as Author, Review, Approve

Qualification / Validation Engineer

September 2016 - September 2019 (3 years 1 month)

Mainz, Rhineland-Palatinate, Germany

Preparation and Executing of Installation Qualification (IQ), Operational
Qualification (OQ) and Performance Qualification (PQ)

Composition of Qualification and Validation Summary Reports (QSR / VSR)

Arrangement and Review User Requirements (URS), Specification, Data
Sheets for the Purchase of new Equipments and Systems

Cluster Industrie 4.0

Master Thesis Student

October 2015 - March 2016 (6 months)

Berlin, Germany

Writing of the Master Thesis on the Topic: "Conception of a Process Model for
the Implementation of Projects in the Field of Industry 4.0" (Grade: 1.3)

Mehler Vario System GmbH

Working Student in the Field of Materials Management

May 2013 - October 2014 (1 year 6 months)

Fulda, Hesse, Germany

Writing of the Bachelor Thesis on the Topic: "Implementation of Automated
Storage in the Navision ERP System" (Grade: 1.5)

5S Method, Process Flow Analysis, MUDA, Structuring & Standardization,
Ergonomics at the Workplace, Process Optimization

Education

Brandenburgische Technische Universität Cottbus-Senftenberg
Master of Engineering - MEng, Industrial Engineering · (2014 - 2016)

Hochschule Fulda
Bachelor of Engineering - BE, Industrial Engineering · (2010 - 2014)