



DR.-ING. MECHANICAL ENGINEERING
M, 45 YEARS OLD
PROJECT MANAGER
ENERGY / NUCLEAR INDUSTRY
MOBILE IN GERMAN-SPEAKING COUNTRIES

EXPERTISE

- 5 years management experience (technical) up to 20 employees
- 8 years of experience as a project manager
- Expertise in the fields of chemical and nuclear processes, materials science (metals, irradiation behaviour), mechanical engineering
- Potential as a strategically thinking manager

PROFESSIONAL EXPERIENCE 2017 to date CHEMICAL INDUSTRY (REFINERY)

Seit 2021

Project Manager Chemical Management Service (CMS)

- Project manager and coordinator for the entire site for
- the addition of process-related auxiliary materials for plant protection
- Responsible for the treatment budget (€4.5 million/year)
- Technical management of the CMS team and contractors

2019 - 2021

Project Development Engineer

- Management of the coprocessing programme (CoPro)
- Implementation of a comprehensive CoPro feasibility study
- Management of the concept/optimise phases for CoPro
- Establishment and management of the CoPro supply chain

2017 - 2019

Senior Manager Reliability

- Management and coordination of partial measures to ensure plant availability
- Management of root cause analyses
- Derivation and implementation of projects for optimisation

2010 - 2017

NUCLEAR INDUSTRY

Project Development Engineer for high performance materials

 Management of and involvement in international research and customer projects for the safety and integrity of plant components (base and welding materials)

EDUCATION

2005 - 2010 1999 - 2005

Dr.- Ing.

Graduate Engineer (mechanical engineering)



QUALIFICATION PROFILE

Formal qualification	DrIng., DiplIng. (mechanical engineering)
Corporate Management	 Budget responsibility up to € 1 million Specialist responsibility up to € 4.5 million
Leadership	5 years of specialist management of up to 20 employees8 years of experience as a project manager
Internationality	JapanSwedenUSA
Languages	German Native LanguageEnglish Business fluent
Industry Expertise	 Chemical/oil and gas industry Energy/nuclear industry Research (Helmholtz Centre) Materials science and technology Mechanical engineering
Project Management	 Research & development Reliability Materials Audit/certification HSE Compliance Coprocessing
Capital and Finance	 Cash flow optimisation through the introduction of consignment warehouses Business cases Cost calculation Contract management, KPI tracking Financial memorandum Project controlling Reporting
Mobility	Nationwide, possibly also Europe-wideWillingness to travel
Availability	By Arrangement

Are you interested in this candidate?

We will gladly send you the complete application documents. We work on behalf of the applicant. Therefore, our service is free of charge for the hiring company and for recruitment consultants, even in the event of a successful placement.

If you are interested, please contact us at adensam@adensam.de adensam@adensam.de