

CURRICULUM VITAE



Name **Wolfgang HERMANN**

Position Senior Project Manager, Expert for EI&C, Instrumentation, Electrical and Automation

Date of Birth 29-12-1964

Nationality German

Status Married (1 child)

Languages German – English – Spanish

Education 1986 – 1990. Dipl.-Ing.(FH) Elektronik at Fachhochschule Ravensburg/Weingarten

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Training Explosion protection,
Industrial safety, operator protection
Management seminars
Investment accounting, analysis and control
Automation: PLC - Systems from Siemens, Rockwell and several visualization systems
Hydraulic and pneumatic (by Rexroth)

IT skills COMOS (project detail engineering)
PLC- related Software from Siemens and Rockwell,
Office-related Software as Microsoft Word/Excel/PowerPoint/Project
and other micro based Windows and Macintosh software.

General Extensive experience in Project Control and Planning, Information Management, Project Administration of electrical, instrumentation and control - based projects.

More than 28 years of experience in project management of large-scale projects, including handling of contractors such as Lurgi, Uhde, SCEC, Tecnimont, TSJ, Samsung, Hyundai, ESSAR, SEI, Technicas Reunidas and GS I&C.

Many years of coordination expertise in building services engineering to fulfil project-specific specifications and tasks (pharmaceutical and petrochemical projects) incl. construction management in the building services engineering and industrial environment.

Project experience in petrochemical and pharmaceutical industry, in classic construction of special machinery through building devices, in each case with a focus on the electrical systems for safety, automation, instrumentation and control. A further strength is the quick familiarization with complex project situations and the ability to quickly identify project risks while meeting deadlines and costs.

Experienced in managing of all phases of major projects from conceptual design through construction to commissioning and handover.

Work experience

Oct. 2002 – present

ProHermann consulting and engineering

ProHermann offers project management- and engineering services with focus on electrical scope and has been successful in this sector for more than 18 years. ProHermann takes care of all aspects around control engineering, instrumentation, safety, process and automation, to finish your projects in time & budget.

Core competency is project- and cross-disciplinary coordination and cooperation to realise project specifications mostly in the electrical sector.

This includes, next to site management in construction, commissioning coordination, as well as contact for technical questions and coordinator in interdisciplinary planning teams.

Experience in project handling of major projects with contractors.

Contact person for technical questions and coordinator in the interdisciplinary team of planners.

- Project management (planning and investment projects)
- Scheduling, cost planning and control
- Detail and execution planning and control, specialised in the field of: electric, instrumentation and automation (abbreviated as EI&C).
- Execution or supervision of risk analyses and tests (qualification)
- Coordination of interfaces and commissioning, including follow-up and correction of identified deficiencies
- Review and approval of various planning and execution documents (e.g. basic engineering documents, piping design, construction drawings, commissioning and qualification plans and reports)
- Feasibility studies, concept planning of investment projects, conversions or optimisations of production facilities

Projects:

Please see www.prohermann.ch or attached [Flyer_occupational_history.pdf](#)

2001 – 2002

Natec (Hochland-group) -Germany Head of electrical construction

Responsible for execution and coordination of all electric, instrumental and control-related tasks, for newly constructed machinery and internal manufactured devices. Responsible for leadership, motivation and development of 6 assigned employees

1991 – 2001

CORUS Aluminium Profiltechnik - Germany Head of maintenance (electrical department)

Responsible for all aspects of cost control, planning, contract administration and coordination, budgeting, financial reviews, cost appraisals for the electrical part of maintenance, as well as for newly constructed production lines, related tasks or projects. Also responsible for scheduling, execution and coordination of all electric, instrumental and control- related tasks for production machinery and devices. Responsible for leadership, motivation and development of 13 assigned employees. (control technicians and energy systems electronics technicians)

CAREER SYNOPSIS

Wolfgang Hermann has matured from a site maintenance engineer to a senior consultancy engineer for multi-million-dollar projects, experienced all aspects of project management from conceptual design to construction, commissioning and handover.