

Education

MS Geology, University of Tübingen, 1992
PHD, Geology, University of Tübingen, 2000

Position in the Company

Project Manager and Managing Director

Professional Profile

Dieter Hubich has more than 25 years of experience in health & safety and in management and EHS consulting. He manages projects in nearly all fields of industry, e.g. automotive industry, chemical industry, metal processing industry, electrical engineering, medical devices and hygiene etc.

Dieter Hubich is your contact for

- risk assessment for workplaces
- training on EHS topics
- machinery safety and risk assessment acc. to the Machine Directive
- (compliance) audits
- explosion protection
- building contaminants

Project Experience

Risk Assessment for Workplaces

Performing and coaching of risk assessments with the Risolva tool Algebra by involving managers and employees.

Audits and Site Assessments

EHS compliance audits, system audits of integrated management systems, analysis of organizational issues and procedures, Phase I Environmental Assessments during Due Diligence processes for mergers & acquisitions.

Building Contaminants

Performing surveys regarding asbestos and other building contaminants. Compiling registers for asbestos and other building contaminants. Supporting companies in the management of remediation measures.

Explosion Protection

Expert statements on explosion protection and supporting companies in the operational implementation of related requirements. Preparing explosion protection documents.

Project Management and Moderation

Moderation of teams in projects related to risk assessments of workplaces, risk assessments of machinery and installations during CE conformity processes etc.

EHS Compliance

Consulting of companies in all affairs concerning EU and German EHS regulation and their implementation in day-to-day practice.

Integrated Management Systems

Consulting, supporting and coaching of companies during the implementation and improvement of management systems according to ISO 9001, ISO 14001, EMAS, ISO 45001, ISO 50001, TS 16949, ISO 13485 etc.

Design and Development of Tools

Design, development, programming and implementation of different tools, documents (checklists) and instruments.

Selected Projects

International Manufacturer of Medicine and Hygiene Products

- Design and development of tools to perform risk assessments for workplaces and to prepare explosion protection documents; 2009.
- Support in performing risk assessments of workplaces; ongoing.
- Inventory and documentation of the CE conformity status of conveying technique at several logistic sites. Performing risk assessments according to the EU Machine Directive and implementation of protection measures; 2010-2012.
- Training of line managers and employees on safe handling of hazardous materials; ongoing.
- Conducting EHS compliance and management system audits; ongoing.

International Automotive Supplier

- Performing EHS compliance audits at German sites, on-going.
- Coordination of Phase I Environmental Site Assessments and Phase II-examinations during mergers & acquisitions in Germany and Eastern Europe; 2000 to date.

Municipality

- Training of manager and employees on the legal background of risk assessments and how to conduct risk assessments; 2014.
- Support of employees in performing risk assessments of workplaces; ongoing.

Manufacturer of Injection Systems

Identification and evaluation of explosion hazards at test beds and related protection measures. Preparing explosion protection documents; 2005 to date.

Manufacturer of Water Treatment Plants

Coaching a team regarding the optimization of the internal CE conformity assessment process. Trainings of managers and project engineers on legal requirements for safety of machinery and installations. Design and development of a company-tailored tool for risk assessment according to the EU Machine Directive; 2011.

Manufacturer of Communication Equipment

Survey for asbestos and other contaminants in construction material in course with the renovation of manufacturing and office buildings in Germany; 2005-2006.

International Company Specialized in Refrigeration/Heat Technology

Performing a Phase I Environmental Sites Assessment und coordination of Phase II – IV examinations during an acquisition of a property of a refrigerator manufacturer in Slovakia; 2001 - 2006.

Companies of Different Sizes and Industries

- Consulting in all affairs concerning EU and German EHS regulation and their implementation in day-to-day practice.
- Identification and evaluation of explosion hazards and preparing explosion protection documents.
- Performing of EHS compliance audits considering internal standards if applicable.
- Moderation of workshops on performing risk assessments with the Risolva tool Algebra.
- Training of line managers and employees in performing risk assessments of workplaces
- Training of facility management personnel how to identify asbestos materials and other building contaminants.
- Hotline service on questions concerning EU and German EHS regulations.

Specific References

More contacts on request

Paul Hartmann AG, Heidenheim
Magnus Bodmer, + 49 7321 36 3045
audits, risk assessment, strategic
support, tools

Caterpillar Motoren, Kiel
Frank Pflüger, +49 40 2380 - 3150
legal compliance consulting, explosion
protection, tools

Languages

German, English

Special Qualification

Certified Occupational Health and Safety Officer (German Law)
Certified expert according to TRGS 519 (Guideline for Asbestos)
Certified expert in explosion prevention and protection
Qualification as auditor according to EN ISO 19011

Computer Skills

Microsoft Office Programs
Corel, Gimp
Visual Basic, Python

Publications

Moll, H. (editor): The safety Representative, loose-leaf book, WEKA Media, 2001 - 2011

[Safety of Machinery from an Operator Point of View](#), BPUVZ 05.12