

## Resume

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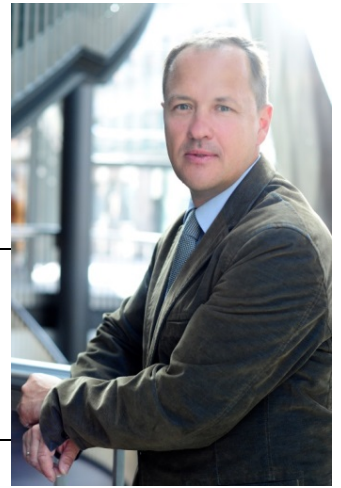
**Name:** Heyn, Gunnar

**Address:** Germany - Leipzig

**Born:** 1965

**Nationality:** German

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### Education:

Technical University of Zittau  
Degree as 'Diplom-Ingenieur'  
for power plant and district heating  
technologies

### Language skills:

German	Native language
English	Fluent spoken and written
Russian	Good education over 10 years; currently poor because it has not been practised for 20 years.
Dutch	Basics (poor)

### Further trainings / courses

- Project management,
- Time scheduling with Primavera,
- Controlling for non-traders,
- Contract law for the industrial plant  
construction sector,
- Claim Management,
- Negotiations training,
- Safety for Operational Supervisors  
(SCC),
- Safeguarding acc. to IEC 61511 (SIL), -
- RAMS/LCC (2012, 2013)
- From staff to executive,
- Situational Leadership,
- The structured appraisal interview,
- Personal Coaching

### Computer skills

- Word, Excel, PowerPoint, Access,  
MSVisio,
- MSProject, Primavera,
- Visual Basic,
- Caesar II,
- ACAD and its application CADWorx,
- Lauterbach software (process  
engineering),
- Hydraulic network calculation by EcNetz,
- Thermodynamic-Excel  
(process engineering),
- Lotus Notes,
- SAP

### International experience

(living in the country)

The Netherlands

(short term assignments)

China (Shanghai), France, England,  
Poland, Czech Republic, Sweden, Finland,  
Latvia, Italy, Austria, Switzerland, Belgium

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## Employment Record relevant to the assignment:

Period	Employing organization	Country City	Summary of activities performed relevant to the Assignment
04/2012 - present	CME Projekt GmbH Managing Director	Germany Leipzig	Project Manager, Consultant, Engineering and Safety Manager, Planning Engineer
04/2010 - 12/2011	Kraftanlagen München GmbH	Germany München	Senior Project Manager
10/2009 - 02/2010	TÜV Rheinland	Germany Hamburg	Business scope manager for different fields: pressure equipment, plant safety, conveyors, machines and lifts
11/2006 - 09/2009	RWE Power AG, Power plant planning and realization unit	Germany Essen	Senior Project Manager, Safety Manager, Engineering Manager
2/2001 - 10/2006	FICHTNER GmbH & Co. KG Stuttgart	Germany Stuttgart	Project Manager; Quality Manager; Site Manager; Planning Engineer
8/1998 - 12/2000	Ingenieur und Anlagenbau Leipzig GmbH, (EPCC – contractor)	Germany Leipzig	Piping Lead Engineer, Claim - Manager
3/1998 - 8/1998	own planning agency (freelance) detail engineering for energy and heat industry	Germany Leipzig	Project Manager; Site Manager; Planning Engineer
6/1992 - 3/1998	Energietechnik Leipzig GmbH	Germany Leipzig	Project Manager; Planning Engineer
9/1991 - 6/1992	Technical University of Leipzig (now THWK) Faculty Power Engineering	Germany Leipzig	Research Assistant

## Main disciplines

### Management:

- project development,
- consulting: economic analysis; technical optimising operations, safety management
- sectorial planning: process engineering, steam generating units, mechanical and piping engineering, overall interface management including civil, electro-technics and I&C
- expert engineer and contract manager
- contract manager of general engineering services
- safety management including coordination of HAZOP meetings
- RAMS management
- contract manager for accredited authorities
- business scope manager
- team leader with personnel development tasks
- strategic planning to define project workflows and processes as well as tools; drawing up business plans

### Project management:

- project development as well as project management for planning an erection of power and heat generation as well as distribution plants, where applicable also in other industry sectors
- Additional to general project management tasks the following specific responsibilities of project management can be taken on:
  - engineering management
  - time scheduling
  - quality management and expediting
  - claim management
  - document management
- consulting projects
  - drafting safety related process engineering concepts
  - optimization of procurement activities
  - technical studies
  - conceptual engineering
  - technical expert opinion - damage analysis
  - drawing up energy and mass audits as well as accounting concepts for supply media

### Sectors:

- energy and heat industry
- power plant construction
- chemical plant engineering
- pipeline construction
- railed vehicles industry  
(for this safety management only )

Further cross-sector assignments, especially for project development, project management and safety management activities, are possible after having examined the enquiry.

### Sectors:

- energy and heat industry
- power plant construction

Further cross-sector assignments for project development activities are possible after having examined the enquiry.

Remarks:

- Information about CME Projekt GmbH is available at the website <http://www.cme-projekt.de>.
- Leaflets about the company's scope of service can be downloaded from the table under the following link: <http://www.cme-projekt.de/referenzen/unternehmens-prospekte>
- A complete resume until the year 2011 is available under: [http://www.cme-projekt.de/uploads/heyne/projekt-lebenslauf\\_g\\_heyne\\_bis\\_2011.pdf](http://www.cme-projekt.de/uploads/heyne/projekt-lebenslauf_g_heyne_bis_2011.pdf)

I, the undersigned, certify that to the best of my knowledge and belief, these data correctly describe me, my qualifications, and my experience.

A handwritten signature in black ink, appearing to read "Gunnar Heyn". The signature is written in a cursive style with a large, stylized initial 'G'.

Date: 4<sup>th</sup> of August 2016