



THORMÄHLEN + PEUCKERT
CONSULTING ENGINEERS

THORMÄHLEN + PEUCKERT

Profile

The firm of consulting engineers "Thormählen + Peuckert" was founded in 1991, and arose from the close cooperation of Dr.-Ing. Uwe Thormählen and Dipl.-Ing. Linus Peuckert in bridge building. Since 1998 Dr.-Ing. Manfred Abel has been a member of the management team. In the meantime approximately 40 employees, spread over three branches, are working in all fields of civil engineering.

We deal with bridge building, industrial structures, underground and surface engineering as well as building physics, fire and work safety. Creative designs for engineering constructions and execution plans according to the latest standards of technology for all types of buildings form the basis of the excellent reputation held by our firm.

Management

Dr.-Ing. Uwe Thormählen

- *Prüfingenieur* (Check Engineer) for reviewing statics of concrete structures
- State registered expert on structure stability
- Expert on railway construction



Dipl.-Ing. Linus Peuckert

- *Prüfingenieur* (Check Engineer) for reviewing statics of concrete structures
- State registered expert on structure stability
- State registered expert on fire safety of structures
- State registered expert on sound and heat insulation of structures
- Adjuster under public law



Dr.-Ing. Manfred Abel

- *Prüfingenieur* (Check Engineer) for reviewing statics of concrete structures
- State registered expert on structure stability
- State registered expert on sound and heat insulation of structures




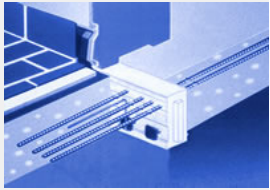




Team

- 2 Doctors of Engineering
- 21 Qualified Engineers (M.Sc. equivalent)
- 6 Technical Staff / Draftsmen
- 5 Administration Personnel
- 2 Apprentices
- 4 Trainees



Services

Statics + Construction	<ul style="list-style-type: none">▪ Engineering of buildings, bridges and tunnels▪ Multistorey car parks▪ Industrial constructions, warehouses▪ High-rise buildings▪ Special structures	
Stability Expertise	<ul style="list-style-type: none">▪ Approved engineers for reviewing statics of structures▪ State registered experts on stability of concrete structures▪ Expertise on railway construction	
Fire Safety	<ul style="list-style-type: none">▪ Fire safety concepts, expertise, Fire safety specialists▪ Fire safety plans, fire service plans▪ State registered experts for smoke and heat extraction installations▪ State registered experts on fire safety of structures	
Building Physics	<ul style="list-style-type: none">▪ Heat insulation▪ Sound insulation▪ Expertise on energy economy▪ State registered expert on sound and heat insulation	
Safety and Health	<ul style="list-style-type: none">▪ Coordination of safety and health issues on building sites▪ Safety and health protection plans	
Expertise	<ul style="list-style-type: none">▪ Building defects▪ Restoration - refurbishments▪ Fire safety▪ Sound and heat insulation	



Memberships

VDI	Verein Deutscher Ingenieure (<i>Society of German Engineers</i>)
IKBau NW	Ingenieurkammer-Bau Nordrhein-Westfalen (<i>Chamber of Engineering – Construction North-Rhine-Westfalia</i>)
VPI	Vereinigung der Prüfindenieure für Bautechnik (<i>Alliance of Approved Engineers for Reviewing Building Technology</i>)
DBV	Deutscher Betonverein (<i>German Concrete Society</i>)
IVBH	Internationale Vereinigung für Brücken und Hochbau (<i>International Society for Bridge and Building Engineering</i>)
VSVI	Vereinigung der Straßenbau- und Verkehrsingenieure NRW (<i>Alliance of Road Construction and Traffic Engineers NRW</i>)

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