

## Peter Zelle

*Dipl.-Ing. Industrial Engineering*



- **20 years COO Experience in Production and Operational Management**
- **Industrial Engineering and Project Management Expert**
- **International Turn-key Projects**
- **Consulting and Interim Management**

### Experience

- Management projects for: Argillon GmbH, SMS GmbH, Adam Opel AG, Carl Zeiss Vision International AG, LSG Sky Chefs Europe Ltd., Siemens AG, Bosch Blaupunkt GmbH, Schindler AG, Bürstner GmbH, Heraeus Noblelight GmbH, Steadfast Capital GmbH, Thai Summit Ltd., Lanzet GmbH, Viscom AG.
- As partner of an US consultancy group managed projects for multinational corporations ranging from radiation devices, automotive, telecommunication, engineering, logistics, plastics processing machinery and ceramic insulators.
- Implementation of process Cycle Time reduction to improve performance.
- Definition and implementation of indicators & metrics to determine and track process quality.
- Implementation of evaluation and management methods (Action in Progress Management) to define priorities and manage time.
- Process analysis and redesign to improve companies' overall results.
- Moderation of working teams in all hierarchical levels.
- Working experience in international projects in Japan, USA, Spain, Italy, Russia and Thailand.

### Positions

- Thomas Group, Dallas USA & Germany  
Consulting and interim management
- Argillon GmbH, Rumania, Germany  
Automotive Catalyst Manufacture  
Coo and Production Management
- Lignotock GmbH, 2 Plants, Germany  
Automotive interior trim parts  
General & Plant Management  
Project management
- Lignotock S.A., Vigo, Spain  
Wood fibre plant  
General & Plant Management
- AMA Werk GmbH, Ahlfeld, Germany  
COO - Customized machinery design & manufacturing
- VDM Aluminium, Werdohl, Germany  
Product management, sales and development, public relation, coordination of product and component development
- Reynold Aluminium GmbH, Germany  
Chief Industrial engineer – process development
- Deutsche Lufthansa AG, Hamburg, Germany  
Vehicle & Aircraft Manufacturing

### Languages

- German: Native speaker, English: Fluent
- Technical University Hamburg, Graduate Engineer Process & Industrial Engineering