



Ingenics is a **leading consulting firm** that helps companies across a range of industries to achieve lean operational excellence. Our comprehensive approach covers all phases of a project: from initial planning to systems design, final implementation, and continuous improvement. Ingenics' key services can be defined as: planning, optimization and qualification with focus on three key business areas — factories, logistics and organization.

To further expand our project team in **China**, we are looking for a:

› Project Engineer Supplier Development (m/f/d)

Your responsibilities:

- › Take part in international project teams and develop local suppliers of multinational OEMs.
- › Ensure project milestones to guarantee SOP of OEMs' products.
- › Design production processes of suppliers to match our customers' requirements regarding process stability and quality.
- › Define testing methods and quality requirements.
- › Establish continuous improvement processes.
- › Train and coach suppliers in state-of-the-art methods and tools.

Your profile:

- › Bachelor/Master degree in Industrial Engineering or preferably Vehicle Engineering.
- › 5 years experience in the automotive manufacturing industry working for an OEM manufacturer or a 1st and 2nd tier supplier.
- › Good practice with PPAP/APQP processes and knowledge about ISO/TS16949, VDA 6.3. Auditing experience is preferred but not necessary.
- › Good usage of problem solving and statistic analysis tools e.g. FMEA, 8D, SPC, etc.
- › Knowledge of Lean Production methods is preferred e.g. 5S, VSM, KAIZEN, Six Sigma etc.
- › Though our projects are most likely at Chinese locations, we expect flexibility and mobility within Asia.
- › A good command of Chinese and either fluent English or German is required.

Ingenics offers:

- › A modern, team-oriented working environment with many opportunities for personal development and further training on the job.
- › Due to the worldwide presence of our customers, you have the chance to gain knowledge and experience in international projects.

Should you be interested, please apply online with the following link: [Apply here!](#)

Ingenics Consulting (Shanghai) Co., Ltd.

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