

# LEAN SIX SIGMA ONLINE PROGRAM



## About the Instructor

Mr **Dennis Behnke** has been working in China as a consultant, trainer, and project manager for more than ten years. He is specialised in planning, restructuring and optimising complex production and logistics processes, predominantly for the German and Chinese automotive industry.

Mr Behnke graduated in industrial engineering technology at Hamburg University of Technology (TUHH) and in business administration at Hamburg University. He is a certified instructor for industrial engineering by the German industry association REFA, a Certified Professional in Supply Management (CPSM) as well as a certified Lean Six Sigma Master Black Belt. He speaks several languages and is giving trainings in German, English, and Chinese.



# What is Lean Six Sigma?

Lean Six Sigma is one of the most well-known frameworks for business process planning and optimisation.

**Six Sigma** comprises a set of quantitative tools to achieve world-class process performance and a virtually zero-defect quality.

By combining **Lean Management** and Six Sigma we can use a data-driven management approach to not only enhance quality, but also decrease inventory levels, shorten lead-times, and increase flexibility of our production.

## Courses

### Six Sigma Yellow Belt



Price\*:  
2500 RMB  
AHK-Members:  
2000 RMB  
Requirements:  
(none)

### Lean Practitioner



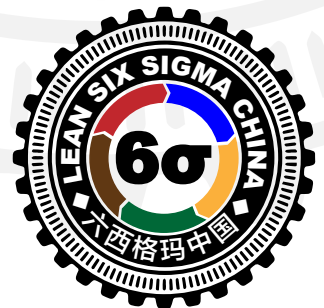
Price\*:  
3000 RMB  
AHK-Members:  
2500 RMB  
Requirements:  
(none)

### Lean Six Sigma Green Belt



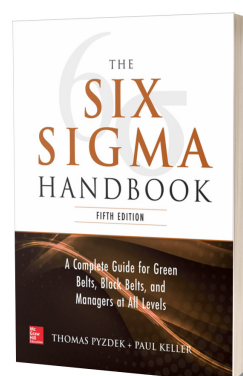
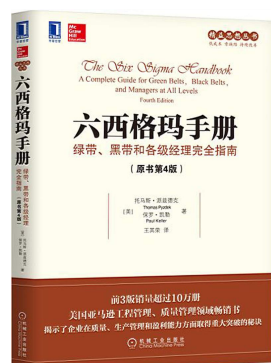
Price\*:  
3500 RMB  
AHK-Members:  
3000 RMB  
Requirements:  
Six Sigma Yellow  
Belt, Lean  
Practitioner

### Lean Six Sigma Black Belt



Price\*:  
3500 RMB  
AHK-Members:  
3000 RMB  
Requirements:  
Lean Six Sigma  
Green Belt

\*Plus Six Sigma handbook in Chinese (70 RMB) or English (50-80 USD):



# Training and Certification Process

- ① Register with the German Chamber: [li.xingchen@china.ahk.de](mailto:li.xingchen@china.ahk.de)
- ② Pay fees and receive invoice/fapiao.
- ③ Obtain login account and password for the platform:  
[www.lean6sigma.cn/login](http://www.lean6sigma.cn/login)
- ④ Purchase English or Chinese textbook.
- ⑤ Watch videos and study reading assignments. Example lesson:  
<https://www.lean6sigma.cn/examplelesson/>
- ⑥ Pass the online exam
- ⑦ Upload project report (only Green Belt, Black Belt)
- ⑧ Download your certificate!

## Any questions?

About the process, contact Ms. Li Xingchen: [li.xingchen@bj.china.ahk.de](mailto:li.xingchen@bj.china.ahk.de)

About the contents, contact the instructor: [contact@lean6sigma.com.hk](mailto:contact@lean6sigma.com.hk)

Please also review our Frequently-Asked-Questions (FAQ): [www.lean6sigma.cn/faq](http://www.lean6sigma.cn/faq)