



# Hans Patric Kraft

## Project Manager

40 years of age

„Persistent and determined mechanical engineer with good process and understanding of details.”

### Skills

PM  
Automotive  
ADAS  
Design  
APQP  
GVDP  
PEP  
Requirements MGMT  
Test MGMT  
Change MGMT  
Release MGMT

### Tools

MS Office  
EXCEL  
MS Project  
MS Teams  
MS SharePoint  
DOORS  
Siemens PLM NX, TcAE / TcVIS

### Language

German C2  
English B1

### Achievements

Qualified Lead Engineer  
Development of an ECM Process  
Development of an Test Dashboard  
Implementation RM Matrix  
Creation APQP Mindmap

### Interests

Taekwondo [black belt]  
Swimming  
Admin TKD HP

### Experience [14 years of work experience]

- **Project Manager | 03/2020 – 06/2020**  
Motec GmbH, Hadamar – Steinbach (Germany)  
ADAS camera systems for heavy duty  
Jungheinrich; Krone
- **Requirements Manager | 06/2019 – 02/2020**
- **Test and Validation Lead Engineer | 01/2019 – 06/2019**  
[SP] Modis GmbH, Frankfurt  
Continental Engineering Services ADAS, Frankfurt  
E-SUV [Dyson]; EBA-Turnkey [Dacia]
- **Design Release Engineer | 09/2016 – 10/2018**  
[SP] Bertrandt Ingenieurbüro GmbH, Ginsheim-Gustavsburg  
[SP] Inform GmbH, Rüsselsheim  
BOSE Infotainment Automotive, Rüsselsheim  
GM Plattform Gamma (Mokka); Epsilon (Insignia); Delta (Astra)
- **Project Coordinator | 09/2014 – 06/2016**  
[SP] Bertrandt Ingenieurbüro GmbH, Ginsheim-Gustavsburg  
YAZAKI Wiring Harness Automotive, Rüsselsheim  
GM Plattform Gamma (Meriva & Citroen C4)

### Education

- **Graduate Engineer 'Mechanical Engineering' | EQF level 6 | 09/2003 – 01/2009**  
University of applied science RheinMain, Rüsselsheim (Germany)  
Emphasis: Mechanical Engineering
- **Advanced technical college certification | EQF level 4 | 09/2002 – 06/2003**  
Werner-Heisenberg School, Rüsselsheim (Germany)  
Emphasis: Metal technology
- **Apprenticeship | EQF level 4 | 09/1999 – 06/2001**  
Adam Opel Corp., Rüsselsheim (Germany)  
Emphasis: Production Mechanic



LinkedIn



Xing

Contact