6593 9198 Development engineer in the field of injection and gas systems ( Tasks:  
  
- Development of components and subsystems for fuel injection, the gas system and ignition for installation in climate-friendly engines  
  
- Calculation, design and optimization of components of the injection and gas systems  
  
- Simulation of the strength, stress and probability of failure of injection systems  
  
- Coordination of subsystem integration in engine and fuel system development  
  
- Coordination with external departments such as purchasing, production and quality  
  
  
  
Profile:  
  
- Degree in mechanical engineering, mechatronics or a comparable qualification  
  
- Professional experience in mechanical design, calculation and simulation  
  
- Very good knowledge in the development of high-precision mechanical and mechatronic systems for the injection of climate-friendly fuels in diesel and gas engines  
  
- Good knowledge of FEM calculations as well as fluid and gas mechanics  
  
- proficient in German and English Engineer - mechanical engineering Make a career...  
  
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