6389 8994 Engineer software development eDrive (m/f/d) Tasks:  
  
- Derivation and implementation of software requirements from customer and system requirements for eDrive and BEV systems  
  
- Development and implementation of software functions in the area of ​​controlling drive train components of e-machines and inverters  
  
- Implementation and configuration of basic software modules  
  
- Measurement and application of eDrive systems on the test bench and in the vehicle  
  
- Participation in meetings, trials and commissioning  
  
- Execution of software tests on test benches and in vehicles  
  
  
  
Profile:  
  
- Studies in the field of electrical engineering, technical computer science or comparable qualification  
  
- Experience in software development and Vector tools  
  
- Experience in electric motors, drive technology and power electronics is an advantage  
  
- Knowledge of BEV and PHEV would be an advantage  
  
- Very good knowledge of German and English Engineer - electrical engineering Make a career...  
  
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