6543 9148 Development Engineer Spacecraft Harness (m/f/d) Tasks:  
  
- Support for the Spacecraft Harness work package and the delivery of the associated parts in the BCD phase space programs  
  
- Analysis of mission requirements, derivation of higher level requirements up to harness requirements  
  
- Participation in the definition of functional and physical electrical wiring of the wiring harness with Engineering Base (from Aucotec)  
  
- Participation in the definition of the geometric cable harness design  
  
- Co-engineering and coordination of wiring harness suppliers  
  
- Tracking of relevant design and MAIT activities as well as system level operational activities  
  
  
  
Profile:  
  
- Master's degree or diploma in electrical engineering or a comparable subject  
  
- First experience in the development and manufacture of electrical interfaces and cable harnesses desirable  
  
- Experience in space engineering is an advantage  
  
- Good communication skills to ensure the flow of information and the ability to integrate into a team  
  
- High level of responsibility, resilience and organizational skills  
  
- Very good knowledge of German and English Engineer - electrical engineering Make a career...  
  
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