# System Engineer Communications (m/f) (ID: BY-573-ING)

**What's great about this opportunity?**

This is a great role for someone with a passion for communications technology and technical delivery, and for someone motivated by the successful deployment of complex modern weapon systems into military service.

**Your role and responsibility:**

- Analysis of input requirements and system modelling for the communication system
- Modelling of overlapping hard- and software architecture
- Generate and maintain control(steering)-, requirement-, test- and evidence documents
- Coordination of development- and integrations tasks

**Your profile**

- Bachelor or Master degree in physics, mathematics or informatics
- Ideally, some years working experience in the field of communication
- Good command of the German and English language skills minimum B2
- Committed person and team player, who takes responsibility and likes to use his/her strong communication skills and prefers a structured approach of working
- Strong self-motivated and able to work independently and systematically

**Requirements:**

- Sound understanding of System Engineering Process (including System Specification, System Test and Integration)
- Passionate about engineering, integration, testing and proofing
- Experience of technical problem solving
- Extraordinarily experience in ground based air defence systems with **network engineering**
- Sound understanding of System Engineering Process (including System Specification, System Test and Integration)
- Experience in tools for Requirements Capture and Control (DOORS) and Sparx EA
- Experience of Model Based Systems Engineering (MBSE) using SysML and UML

**Frame conditions and benefits for employees:**

- Possibility of a permanent contract with social security contributions.
- Working hours: full-time (35 hours/week)
- An attractive salary (4800 – 5300 € gross per month)
- Help with the apartment search if possible
- A modern workplace with additional company benefits such as a canteen, fitness area and staff events

**Location:** Schrobenhausen, Bavaria, Germany.
Please send your application in German or English to: ZAV-IPS-Bayern@arbeitsagentur.de by referring to **BY-573-ING** and cc: **eures@regione.sicilia.it**