



SII Deutschland
Engineering & IT

Ihre Karrierechance als

Systems Engineer Ground Segment METOP (m/w/d)

Im Bereich Luft- und Raumfahrt / Berufserfahrene

ARBEITSORT

- 64283 - Darmstadt (Hessen)

IHRE AUFGABEN

- You support the relevant PDAP Integrated Validation & Verification (IVV) activities regarding planning, progress reporting and risk management, including warranty & maintenance
- In this context, you coordinate PDAP maintenance and operation procedures
- You are responsible for the PDAP on-site acceptance by establishing and recording the required test configurations, including subsystem updates or patches
- Following this you perform the applicable system verification testing using formal execution of applicable test procedures and configuration controls
- Fault Detection, Isolation & Recovery (FDIR) and recording / processing / re-testing of anomalies by means of anomalies database are equally important elements of your daily work
- Whenever required, you request engineering support to PDAP factory IVV and/or PDAP engineering teams (e.g. for special test analyses), or suppliers' experts (e.g. for trouble shooting / FDIR, work arounds, quick corrections, etc.)
- Last but not least, you create all of the necessary documentation (e.g. Maintenance & Operation Plan, Test Reports, Progress Reports, etc.)

IHR PROFIL

- You are in possession of a Bachelor's or Master's Degree in IT, Electronics, Telecommunications or a similar vocational education
- A strong IT knowledge will be necessary for the job, in particular in the area of Linux systems administration, network administration and infrastructure services : DNS, LDAP, NTP, etc.
- Ideally, you came along big-data technologies, Kafka, Storm, RMQ, or similar
- Knowledge in IVV and Maintenance activities for Ground Segment Observation Systems would be a very clear advantage
- You have fluent command of the English language, fluent German would be a definite plus

IHR ANSPRECHPARTNER

Bei Fragen zu dieser Position wenden Sie sich bitte an:

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