



Talent driven  
culture.

## T20248\_Rec\_ Mission Control Systems Operations Engineer (Ground Segment)

Our client is a software company specialized in the space industry. The company has a successful history of integrating open-source software and proven web technologies into projects, thriving on building long-term relationships with customers.

**Location:** Germany, Darmstadt

**Work Regime:** On-site

### **Main Accountabilities:**

Our client is looking for Aerospace/Software Engineers, Computer Scientist graduates or PhDs (or of another discipline with equivalent experience) Software/Systems Engineer, preferably with experience of Ground Segment, to join their Service Team, working in EUMETSAT, supporting mission operations services for the MTG program.

### **The following activities (not limited to) are foreseen:**

- Design and development of the MTG Mission Operations Facility (MOF) related subsystems and interfaces.
- Definition and implementation of MOF systems acceptance and integration testing.
- Definition and implementation of MTG Ground Segment system IV&V activities.

If you meet the above requirements, please send your application via email: [careers@qsr.consulting](mailto:careers@qsr.consulting) with reference to T20248\_Rec\_ Mission Control Systems Operations Engineer (Ground Segment)

## Requirements and Qualifications:

The candidates should have expertise in at least some of the following areas:

- Space and ground system engineering processes, system and software life cycles and standards;
- Experience in the domain of satellite Mission Control Systems and in maintaining large scale software systems in an operational environment, preferably with high-availability applications;
- Experience in IV&V of complex Mission Control Systems applications;
- Experience in preparing system requirements and design documents, and performing system-level analyses for complex satellite-based systems;
- Practical knowledge in definition, management and traceability of software requirements with the support of dedicated tools (e.g., IBM DOORs);
- Knowledge and demonstrated experience in programming languages such as Java, C, C++ and shell scripting.
- Knowledge of ECSS standards;
- Knowledge of spacecraft systems would be an advantage (e.g. MICONYS)

Note 1: Applicants must be eligible to live and work in the EU. In addition, and in view of the nature of the work the company is involved, all potential employees are subject to reference and identity checks.

### Offer:

- Wage package appropriate to the presented experience;
- Position type: Full-time regular employee;
- Contract directly established with our client.

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