

etamax space is a technology oriented and growing company. We provide software engineering and quality assurance services for safety- and business-relevant software and systems. Our national and international customers are manufacturers in aeronautical and aerospace engineering, transportation technology and the automotive industry.

In order to strengthen our teams we are currently hiring for our location in **Darmstadt**.

# Copernicus System Operations Engineer

(m/f) (Ref 17-168)

**safety**  
wherever  
you  
go

Mit  
**Sicherheit**  
zu  
**UNS**

## Your Tasks

- System Operations Engineering in Earth Observation missions

## Your Profile

- University Degree
- At least 3 years' experience of system options and monitoring of real-time, complex, satellite instrument data processing systems, as well as demonstrated experience in planning a coordination of operation build-up activities.
- Demonstrated experience of the definition, development, integration, acceptance testing and operation of flight and mission operations and data systems.
- Demonstrated experience with UNIX/ Linux operating systems.
- Able to conduct all activities in an orderly and disciplined manner and able to work under pressure with a minimum of supervision.
- Experience in development and maintenance of operational procedures and/or configuration data.
- Experience with data analysis software packages such as MATLAB.
- Knowledge of scripting languages and RDBMs, preferably ORACLE.
- Some experience with definition and development of test tools and generation of test data sets.
- Some experiences with tool supported system requirements management and functional/architectural modelling.
- Some experiences with Satellite Monitoring & Control Systems.

## We offer

- Opportunity to take part in interesting projects across the European aerospace domain
- Flexibility and individual career development opportunities
- Integration in an highly motivated international team
- Qualification and performance-oriented salary



Have we triggered your interest?  
Then please send your meaningful application,  
preferably via e-mail, to [jobs@etamax.de](mailto:jobs@etamax.de) or

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