

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.

To reinforce our team at Madrid, we are looking for candidates starting in October to fill the post of a

Aerospace Engineer for Space Surveillance (m/f)

(Ref R083)

safety
wherever
you
go

Mit
Sicherheit
zu
UNS

Your task

- Review and evaluation of initial concepts related to Space Surveillance and Tracking (Radar, Telescopes databases)
- Supervising work performed in the frame of the Space Situational Awareness Program
- Attending meetings as a representative of the Space Situational Awareness team

Your profile

- University degree in engineering, physics or informatics
- A clear understanding of space surveillance system components and requirements
- Experience in the application of radar, telescopes and/or databases for the surveillance and tracking of space objects
- Proven professional experience in the management of complex operational systems
- Experience in understanding user needs when specifying the requirements for modern software engineering techniques and technologies
- Good presentation and organization skills
- English required

We offer

- Demanding and interesting projects in an international environment
- Integration to a team of highly motivated professionals
- High degree of flexibility and possibilities to develop your career



Are you interested in the position offered?

Please send your application preferably by E-Mail to

etamax space GmbH
Frankfurter Straße 3 d
38122 Braunschweig
Germany
jobs@etamax.de

For any questions please contact Pablo Beltrami
+49 (0)6151.6673.630