



HE Space is a successful international space company. For 40 years, we have been supporting our customers with qualified experts in the field of engineering, science and administration. HE Space has joined forces with CS Group to lead the engineering and digital space market in Europe and to provide highly skilled consulting.

IVVQ Engineer

Key Tasks and Responsibilities

As part of the Galileo IVQ Team within Thales Alenia Space you will collaborate with different stakeholders to work out a test approach on segment level that considers all possible dependencies. This is done within a SAFe Agile environment where active participation in all ceremonies is a central part of the daily tasks within an international team. You will have the following responsibilities:

- Analysing customer specifications, operational concepts and design documentation;
- Development of test approaches based on the applicable specifications and assessing whether test automation is possible;
- Supporting the actual test preparation, as well as execution and control of the results;
- Taking on the SCRUM Product Owner role for one of our IVVQ teams as contact person for external stakeholders;

Skills & Experience

You will have the following qualifications and relevant experience:

- University degree in science engineering (systems engineering, computer science, or relevant);
- Proven experience with integration and verification tests of medium and large hardware and software systems;
- Proven experience with specification and design analyses ;
- Experience with agile methods (SCRUM, or SAFe), PSPO certificate would be an advantage;
- Proven experience in working with DOORS;
- Knowledge of state-of-the-art test automation (e.g. Robot Framework/Selenium) would be desirable;
- Experience with model based system engineering would be an advantage;
- Knowledge of virtualisation and networking techniques would be a bonus;
- Very good communication skills are required;
- Willingness to travel and stay with our partner in France required;
- Fluency in English is mandatory; knowledge of another European language is an advantage.

This job is located in Stuttgart, Germany.

Passionate about people and passionate about space

If you think you have what it takes for this job, please send your CV (in English and in Word or PDF) to Medina Djakova, by clicking on the button "Apply for this job" quoting job **DE-HP-24071**.

An exciting and dynamic international working environment awaits you!

Please note: Due to work permit requirements for this position, please apply only if you are citizen of a European Union state or if you are eligible to obtain a work permit for Germany.