



**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.

## Station Accommodation System Engineer - STARLAB

### Key Tasks and Responsibilities

As part of the Starlab team, you will have the following responsibilities:

- Take responsibility as a Station Accommodation System Engineer within the Starlab Station chief engineering team;
- Perform trade-off analysis in order to select the best accommodation concept fulfilling system/product requirements;
- Ensure future products and concepts convergence;
- Ensure interface & integration of Engineering activities;
- Explore technical, manufacturing & operational aspects , this includes the capability to assess value & cost benefit;
- Develop knowledge and propose directions on environmental aspects;
- Align engineering tasks with internal technology development programmes;
- Represent the technical aspects of the programmes internally and externally;

### Skills & Experience

You will have the following qualifications and relevant experience:

- Minimum of Master's degree in aerospace engineering or other relevant similar fields of study
- 5 years of experience in environment system engineering for the space industry
- Working together culture, in particular in transnational situations;
- Structured problem solver, able to summarise complex situations;
- Fluency in English is mandatory; knowledge of another European language is an advantage.

This job is located in **Bremen, Germany**.

If you think you have what it takes for this job, please send your CV (in English and in Word or PDF) to Vicente Gracia, by clicking on the button "Apply for this job" quoting job **DE-HP-5226**.

An exciting and dynamic international working environment awaits you!

Passionate about people and passionate about space

*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.*

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