



Your Role

As an AIV Engineer, you ensure that our space instruments are assembled, aligned, and tested according to the highest standards and specifications including work in cleanroom environments.

- Define and maintain test and assembly procedures in close collaboration with the design office
- Support the development of tools (hardware and software) for our space projects
- Take responsibility for the Assembly, Integration, and Testing (AIT) of space instruments,
- Participate in test campaigns and act as the go-to expert for all assembly-related matters
- Support quality reviews and perform Root Cause Analysis when needed
- Document and report progress to internal and external stakeholders
- Ensure that test instruments and facilities meet the requirements of current and future projects
- Standardize maintenance and calibration routines, and document equipment and facilities accordingly

Your Profile

- Bachelor's or master's degree in engineering or a related technical field
- Minimum of 5 years of experience preferably in the space or aerospace sector
- You have experience working with electro-optical components, including integration, alignment, and optical performance measurements.
- Hands-on experience with cleanroom procedures and high-precision assembly
- Strong analytical skills and a structured approach to problem-solving
- Familiarity with quality standards and documentation practices
- A proactive team player with excellent communication skills
- Fluent in English

What We Offer

- A competitive salary package, including:
 - Group & hospitalization insurance
 - Meal vouchers
 - The opportunity to join our Bike lease plan
 - Flexible working hours & 30 holidays
 - Possibility for occasional telework

- Extensive learning and development opportunities
- An inspiring and high-tech work environment
 - Be part of a motivated and enthusiastic team
 - Growth opportunities and professional development in a high-tech industry

Ready to launch your career in space technology? Apply today and become part of our pioneering team!

<https://www.oip.be>