

Position: Test Engineer

Location: Latvia, Riga

SIA Allatherm, located in Latvia, Riga, develops and manufactures high-technology two-phase thermal devices (heat pipes, loop heat pipes, and thermal control systems) for electronics cooling equipment and space projects. Due to company expansion, they are currently looking for a Test Engineer.

Main responsibilities:

- Assemble test equipment according to work assignments
- Monitor and manage long-term tests (product testing, R&D projects, etc.)
- Analyze test data to evaluate the performance of systems under test (fluid, structural, thermal, electrical)
- Organize timely calibration of measuring equipment

Required profile:

- Higher education in energy, mechanics, or similar field
- At least 2-year professional work experience in this or similar position
- Knowledge in thermal engineering, mechanics, physics, or similar fields
- Knowledge of electrical equipment installation, maintenance, and repair
- Experience working with Labview software
- High sense of responsibility, purposefulness, and accuracy in task execution
- Ability to solve non-standard tasks and propose new technical solutions
- Good communication and cooperation skills
- Fluency in English
- Good MS Office knowledge
- Citizen of an EU/EEA country, Switzerland or a Nordic country

The company offers:

- Permanent contract - Fulltime job (38-40 hours a week)
- Gross month salary 2300 EUR depending on qualifications
- Employer provides accommodation and assistance with legal procedures in Latvia
- Professional development and training opportunities
- Interesting work in a company that develops products for the space industry

How to apply: Send your CV in English to info@allatherm.com with Cc to Ana Paula Santos euresPToutgoing@iefp.pt – As soon as possible

Further info: on the company: <https://www.allatherm.com/>

on this job vacancy: Latvian EURES Adviser renate.predele@nva.gov.lv or Portuguese EURES Adviser paula.m.santos@iefp.pt

Please send your application ASAP – As Soon As Possible