# **Mechanical Commissioning Engineer – Netherlands**

#### Job Mission

→ Perform mechanical installation/de-installation/ upgrade and other actions, as and when required, on machinery and customer location

### **Job Description**

- Build mechanical components in a cleanroom environment
- Install all mechanic, pneumatic and electric components based on set procedures, documentation and
- diagrams
- In case of issues, find possible solutions individually, with the team, or with the Lead Mechanical Engineers
- Report any problems and overall daily progress to the Lead Mechanical Engineer
- De-install the drive laser systems for shipment towards the end customer, and install on site
- Work together with external partners to streamline the system's installation process
- Measure and examine all installed systems, ensuring their proper set up
- Upgrade existing systems to latest versions
- Support less experienced engineers in carrying out the same tasks
- Be proactive in proposing product changes that would simplify the installation and increase the efficiency and service possibilities, as well as provide feedback on received procedures
- Report on the product improvements
- Follow tool handling processes, report on hours worked and correct documentation when necessary

#### **Background Requirements**

- BSc in Mechanical Engineering
- Fluent English

#### **Personal skills**

- Proactive attitude and team player
- Hands on skills
- Service orientated with a structured way of working
- Readiness to move for full time employment to The Netherlands

If interested, please send your CV to <a href="mailto:talent@kosmospro.com">talent@kosmospro.com</a>. Given the high number of applicants, only shortlisted candidates will be contacted.

# **Production Engineer – Netherlands**

#### Job Mission

→ To design, maintain, and optimize production, system installation and qualification processes in house and at the customer locations

# **Job Description**

- Ensure product quality, short lead-times and 'short time to market'
- Decrease cycle time and cost
- Increase efficiency and quality
- Meet the safety standards at all times
- Support troubleshoot processes within production line
- Report to the group leader of Production Engineering

## **Background Requirements**

- BSc/Master in Mechanical Engineering, Physics, Electronics, or Mechatronics
- At least 2 years of working experience in a production environment with high tech products and complex production processes
- Experience in quality methodology (e.g. statistical process/ FMEA) will be considered a plus
- o reducing production time will be considered as a high advantage

## Personal skills

- Strong analytical mind; Effective interpersonal skills; Stress resilient
- Broad technical and business knowledge;
- Focused on quality and continuous improvement;
- Proactive and team player;
- Adequate English language skills in speech and writing;
- Readiness to move for full time employment to The Netherlands

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# **Test Engineer System Performance – Netherlands**

#### Job Mission

→ Deliver qualified systems and technical support on time, in a multi-cultural team, within a high-tech, safe production, environment

## **Job Description**

- Calibrate and qualify systems as per set specifications, quality standards and delivery time
- Process and administrate information in SAP and reporting of the machine status
- in the machine logbook
- Synchronize, plan and execute manual adjustments
- Recognize and report problems, provide support in solving them when required
- Ensure system progress by achieving a certain amount of tests are carried out
- Contribute to the pilot process and transition from pilot to volume production
- Execute and improve procedures, processes, protocols etc.
- Comply with the company's safety standard rules
- Keep superiors informed in case of disturbances

## **Background Requirements**

- BSc in Electrical /Electronics/ Mechanical/ Mechatronics/ Aerospace engineering
- Previous experience in a high-tech production environment (e.g. electronics, ICT hardware, aircraft
- construction, precision engineering or maintenance assembly and/or test field) will be considered a big plus
- Adequate English language skills in speech and writing;

### Personal skills

- Proactive attitude and team player
- Hands on skills
- Ability and will to work mainly with computers in a remote testing environment
- Ability to work independently and be flexible
- Service orientated with a structured way of working
- Readiness to move for full time employment to The Netherlands

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