

JOB OFFER

Junior Quality Technician, drone manufacturing (Odense, Denmark)

On behalf of Thunderstrike Aviation, a Danish developer and manufacturer of drones, Look Abroad! is looking for a Junior Quality Technician.

Thunderstrike Aviation is expanding its Quality organization and seeking a Junior Quality Technician to support inspection and quality activities across all stages of our unmanned aerial system (UAS) lifecycle. This includes a wide range of inspected items such as parts, materials, assemblies, systems, configurations, test articles, and flight articles.

We welcome candidates early in their careers who are motivated to develop within aerospace quality and inspection. Training and mentoring will be provided for the right candidate with a strong technical mindset and attention to detail.

You will join a fast-growing aerospace company working with advanced unmanned systems and cutting-edge technology. This role offers a unique opportunity to gain hands-on experience within aerospace quality, testing, manufacturing, and flight operations while working closely with experienced engineers and specialists. If you are motivated to learn, enjoy working with technology, and want to grow your career in a high-tech environment, we would like to hear from you.

Why should you apply?

Apply for this job if you would like:

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- To help ensuring the quality, reliability, and flight readiness of advanced unmanned aerospace systems.
- To work in a scale-up, with future funding already in place.
- To participate in building a new company and creating new products.
- To work in the sectors of aerospace, defence and advanced system integration.
- To work with fast iterations and tests in product development to customise drone solutions.
- A permanent, full-time contract directly with Thunderstrike.

Your Tasks

The Junior Quality Technician participates in executing inspection and verification activities to confirm conformity, configuration accuracy, and readiness of inspected items for manufacturing, testing, operation, or flight. Inspections support activities ranging from early R&D and prototype development through pilot builds, from early prototypes to production-ready systems.

This is a hands-on, detail-critical role. You will actively perform inspections, document results, raise nonconformances, and support investigation and resolution activities in close cooperation with Quality Engineering, Production, Engineering, and Test teams.

Inspection & Verification Activities

- Perform incoming, in-process, and final inspections across a wide range of items, materials, and configurations.

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- Execute visual, dimensional, and functional inspections supporting different lifecycle stages, from experimental and development items to production-ready deliverables.
- Verify conformity, workmanship, completeness, and configuration against drawings, specifications, models, procedures, and revisions.

Flight Line & Test Support

- Perform pre-test and pre-flight inspections to verify configuration, documentation, safety-critical items, and release status.
- Conduct post-test and post-flight inspections to identify damage, wear, anomalies, or deviations.

Documentation & Traceability

- Review and verify certificates, material records, supplier documentation, and associated traceability data.

Nonconformance Management

- Identify, document, and raise nonconformances (NCRs) and support containment, segregation, and identification of nonconforming items.

Process & Quality Support

- Provide feedback on inspection findings, recurring issues, and observed trends to Quality Engineering and Production.

Qualifications

You need to have the following skills and experience:

- Technical education and early experience within quality inspection, production, manufacturing, electronics, mechanics, aviation, or a related technical field.

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- Interest in quality assurance, inspection activities, and working in a structured technical environment.
- Basic understanding of technical drawings. Familiarity with GD&T is considered an advantage, but not required
- Basic experience or familiarity with measurement tools such as callipers, gauges, or other inspection equipment is an advantage.
- Strong attention to detail and willingness to learn inspection methods, documentation practices, and aerospace quality standards.
- Comfortable working hands-on with hardware, components, and test equipment in a fast-paced engineering environment.
- Ability to follow procedures and work instructions
- Eligible for NATO secret security clearance (mandatory). Only candidates who are citizens of a NATO member state or who already live in Denmark will be considered.

How do you apply?

Please forward your CV in English marked "Junior Quality Technician" by mail to Arne Beyerholm at jobs@look-abroad.eu as soon as possible. We review CVs and carry out interviews continuously, and once a good candidate has been found, the job offer will be closed.

Look Abroad! helps engineers finding good jobs in Denmark. Read more about us at: <https://look-abroad.eu>