JOB POSTING:

EASA Licensed Engineer (B1.3)

– Based at H.C. Andersen Airport, Odense, Denmark

UNI-FLY A/S is seeking a skilled and motivated EASA Licensed Engineer with AML B1.3 to join our expanding maintenance team. The successful candidate will be working on a rotational basis with another UNI FLY engineer to support operational and maintenance requirements across our fleet.

Position overview

As an EASA Licensed B1.3 Engineer, you will operate on a back to back rotation, supporting aircraft operations and maintenance tasks at designated locations based on operational needs.
The position includes periods in both Humberside (UK) and Odense (DK), or other locations depending on operational requirements.
You will support line and base maintenance, ensure compliance with EASA Part 145 regulations, and assist with AOG/AD HOC tasks, internationally, and at our main base in Denmark.

Key responsibilities

– Perform scheduled and unscheduled maintenance in accordance with EASA Part 145 standards.
– Deliver technical support to aircraft operations at assigned locations.
– Troubleshoot, inspect, and rectify defects to maintain full airworthiness.
– Carry out repairs, component changes, and modifications as required.
– Ensure all maintenance records and documentation comply with EASA and internal organisational requirements.
– Coordinate with colleagues across UNI-FLY locations to maintain efficient operational support.
– Provide AOG and AD HOC support when required, sometimes at short notice.

Qualifications

– Valid EASA Part 66 AML with B1.3 rating (B2 is an advantage).
– Type rating on at least one relevant helicopter type (e.g., AW169, AW139, H120, or similar).
– Proven experience in rotary wing maintenance.
– Strong understanding of EASA and Part 145 regulatory requirements.
– Ability to work independently while maintaining clear communication with the main organisation.
– Flexible and adaptable mindset, especially regarding AOG/AD HOC support.
– High commitment to safety, accuracy, and professional standards.

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What we offer

– Competitive salary and conditions under Danish employment.
– Rotation based work schedule (back to back with another engineer).
– Company covered travel and accommodation, where applicable.
– Opportunities for further type training and professional development.
– A stable position within an experienced and supportive maintenance organisation.
– Close collaboration with the UNI-FLY headquarters at H.C. Andersen Airport, Odense, Denmark.

About UNI-FLY A/S

UNI-FLY is an established and trusted helicopter operator with decades of experience in offshore and onshore missions. Our commitment to safety, quality, and reliability is central to our operations. We provide a wide range of services including maintenance, charter, offshore operations, and specialised aerial work across Europe.

How to apply

If you meet the qualifications and are ready to become part of our maintenance team, we encourage you to apply. **Please send your CV, cover letter, and copy of your EASA license to: sam@uni-fly.dk**
Application Deadline: As soon as possible.

Take the next step in your aviation career with UNI-FLY – we look forward to hearing from you.

At UNI-FLY, we bring together skilled professionals across operations, maintenance, and support functions. Join a team where experience, safety, and collaboration are at the core of everything we do.



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