

GENERAL AIRWORTHINESS REQUIREMENTS

1. SCOPE OF SERVICES

Supplier shall perform maintenance services including Repairs on Eurowings GmbH (EWG) material and/or component as specified within the workscope on the basis of an individual Order and under the terms of this Agreement.

The Services shall be performed in accordance with:

- Supplier's PART 145 maintenance organization approval certificate
- Supplier's FAA FAR 145 maintenance organization approval certificate
- The current version of the Supplier MOE and applicable supplements
- The current rules, regulations of EASA, FAA, NAA whichever applicable in the effect at the date of performing the Services
- The current version of the applicable component maintenance manual
- EWG's instructions

2. SUBCONTRACTING & CONTRACTING

- a) Supplier shall have the right to subcontract work to third parties for the performance of any Services in accordance with Regulation (EU) Part-145.A.75. Subcontracting any Services shall not relieve Supplier of any of its obligations. Supplier shall be liable for all acts and omissions of any Subcontractor to the same extent as if such act or omission were that of Supplier.
- b) Contracting in accordance with 145.A.205 is generally not permitted. Contracting should only be envisaged when it is requested by the Supplier and approved by EWG.

3. MONITORING

- a) EWG shall have the right to audit the Supplier in terms of compliance with the applicable requirements of this contract within Supplier's facilities or at its subcontractor's facilities prior notice.
- b) EWG shall notify Supplier of any Non-conformities (findings) resulting from an audit. Supplier agrees to report back a corrective action plan and root cause analysis, and to correct the identified findings, within the deadlines agreed in the audit. Preventive and corrective actions shall be at the expense of Supplier.
- c) EWG shall have the right to share information about audits including the results and respective reports including any documentation related to these to other member companies of the Lufthansa Group (meaning: Deutsche Lufthansa AG and its affiliates according to § 15 German Stock Corporation Act).
- d) Supplier shall report occurrences referred to Article M.A.202(c)&(d) and 145.A.60(b)&(c) and any other safety relevant issues to EWG. This report shall be submitted to the EWG' Safety Management

via e-mail (safety.camo@eurowings.com) and Maintenance Control Center (mcc@eurowings.com) as soon as possible, but no later than 72 hours from the moment when Supplier identified the condition to which the report relates, unless exceptional circumstances prevent this.

- e) Supplier shall inform EWG immediately if the certificate of the Contractor's company has been returned or revoked or if the contractually agreed scope of work is no longer approved.

4. COMPETENT AUTHORITY INVOLVEMENT

The respective Authority of EWG is the EASA and responsible for the oversight of EWG. Supplier shall grant the respective Authority of EWG access to the maintenance organization. The Parties are responsible to ensure that findings arising from the Authority's monitoring will be closed within the set timeframe to the satisfaction of the Authority.

5. MAINTENANCE DATA

The Supplier is responsible for ensuring access to the valid maintenance data at its own expense to carry out the ordered repair. EWG must be granted access to the used maintenance data kept by Supplier for at least three (3) years after release to service.

6. AIRWORTHINESS DIRECTIVES

If the Supplier is aware about any applicable AD, the Supplier shall agree with the EWG about the implementation of this AD.

7. RELEASE TO SERVICE DOCUMENTATION

The Supplier shall issue an authorized release certificate (e.g. EASA Form-1 with Dual Release Certification or equal FAA Form) after maintenance in accordance with 145.A.50. Supplier shall provide EWG upon redelivery of every material and/or component with all applicable, original documents.

8. SPARE PARTS

The Supplier shall provide the Maintenance Data for all Non-CMM repairs performed on the respective material and/or component.