



Luftfahrt-Bundesamt

Bundesoberbehörde im Geschäftsbereich des Bundesministeriums
für Digitales und Verkehr (BMDV)

LBA-Außenstelle Berlin • Schützenstraße 10 • 12526 Berlin • GERMANY

N3 Engine Overhaul Services GmbH & Co. KG
Hr. C. Graf
Gerhard-Höltje-Straße 1
99310 Arnstadt

Your reference: DE.145.0392
Your letter dated:
Our reference: ABT705-20205-2022.0392
Our letter dated:
Further information:
Phone:
Fax:
e-Mail:
Date: 2022-10-04

EU/Brazil Agreement – Approval of ANAC Supplement No. 3 Issue 2022-07

Dear Sir or Madam,

1. Considering the maintenance procedures covered by Annex B to the Agreement between European Union (EU) and the Federative Republic of Brazil on Civil Aviation Safety and MAG (Maintenance Annex Guidance), this is to inform you that N3 Engine Overhaul Services GmbH & Co. KG ANAC Supplement Issue 2022-07, dated 2nd September 2022 is hereby approved by the Luftfahrt-Bundesamt.

2. The ANAC RBAC 145 approval reference is:

N3 Engine Overhaul Services GmbH & Co. KG

ANAC RBAC 145 Approval Reference number: 0905-01/ANAC

Valid until: 03/10/2024

3. This supplement approval allows performing maintenance services on Brazilian registered aeronautical products subject to compliance with EASA Part-145 requirements and the specific regulatory requirements and special conditions as detailed in the Agreement Annex B Appendix B1 and the Maintenance Annex Guidance (MAG).

Please be reminded that the ANAC scope of ratings and limitations must not exceed the ones specified in your Part 145 approval certificate.

You are reminded that you will be required to submit your next application for renewal **60 days** prior your continuation date in accordance with MAG Section C which is available on the EASA web site at:

<http://www.easa.europa.eu/document-library/bilateral-agreements/eu-brazil>

If you have any questions, please don't hesitate to contact us.

With kind regards,

p.p.

A handwritten signature in blue ink, appearing to read 'J. Blume', written in a cursive style.

Blume

MOA team leader