

**TECHNICAL SPECIFICATIONS - SPECIAL SERVICES**

SUBJECT:

N° SV-GAC-003/2025

"SERVICE FOR REMOVAL, INSTALLATION AND ASSOCIATED WORKS OF THE CF6-50C2 ENGINE POSITION 2 ON THE MD10-30F AIRCRAFT WITH REGISTRATION CP-2791"

I. TECHNICAL SPECIFICATIONS**A. REQUIREMENTS TO PERFORM THE SERVICES**

- CURRENT CERTIFICATION AS AN APPROVED MAINTENANCE ORGANIZATION (OMA) BY THE GENERAL DIRECTORATE OF CIVIL AVIATION (DGAC-BOLIVIA)
- AUTHORIZATION FOR THE INSTALLATION OF CF6-50C2 ENGINES ON MD10-30F AIRCRAFT, INCLUDED IN THE CAPABILITY LIST APPROVED BY THE DGAC OF BOLIVIA.

B. SERVICES TO BE PERFORMED

- REMOVE AND INSTALLATION OF ENGINE POS. 2. (including Boost trap equipment, Rigging ,MPA run, and Engines handling from reception to installation)
- CSD DISCONNECT SYSTEM OPERATIONAL CHECK.
- INNER SURFACE OF ENGINE FAN COWL AND CORE COWL DETAILED INSPECTION.
- ENGINE PYLON APRON DETAILED INSPECTION.
- ENGINE PRIMARY ENGINE MOUNT BOLTS SPECIAL DETAIL INSPECTION.
- ENGINE EMERGENCY FUEL SHUTOFF VALVE SYSTEM OPERATIONAL CHECK.
- MAXIMUM POWER ASSURANCE (MPA).
- ENGINE CONTROL RIGGING.

C. WARRANTIES

- WARRANTY PERIOD: 6 MONTHS or 300 FH (WHICHEVER COMES FIRST) AFTER COMPLETION OF WORK
- RESPONSIBILITIES: ANY DAMAGE THAT OCCURS TO THE ENGINE AND AIRCRAFT DURING WORK FROM RECEPTION TO COMPLETION WILL BE THE RESPONSIBILITY OF THE REPAIR MAINTENANCE ORGANIZATION

II. SERVICE CONDITIONS**A. DELIVERY TIMEFRAME**

THE WORK MUST BE COMPLETED WITHIN NO MORE THAN SEVEN (07) CALENDAR DAYS FROM THE DATE THE AIRCRAFT AND ENGINE ARE RECEIVED FOR SERVICE.

B. SERVICE LOCATION

MIAMI INTERNATIONAL AIRPORT, KMIA

C. DOCUMENTATION PRESENTATION FOR THE SELECTED BIDDER

THE PROPOSER OF THE AWARDED SERVICE MUST PRESENT THE FOLLOWING DOCUMENTATION:
-LEGAL DOCUMENTATION REQUIRED BY THE ADMINISTRATIVE AREA FOR THE FORMALIZATION OF THE PROCESS.

D. CONFIDENTIALITY

THE SELECTED SERVICE PROVIDER AGREES TO MAINTAIN COMPLETE CONFIDENTIALITY REGARDING THE INFORMATION ACCESSED OR GENERATED DURING THE EXECUTION OF THE SERVICE. ALL DOCUMENTATION AND INFORMATION PRODUCED DURING THE SERVICE EXECUTION IS THE EXCLUSIVE PROPERTY OF TRANSPORTES AÉREOS BOLIVIANOS (TAB)

PLACE AND DATE: SANTA CRUZ, JANUARY 8TH DE 2025



Téc. Univ. Sup. Aer. JUAN CARLOS PEREZ FLORES
TAB CONTINUOUS AIRWORTHINESS MANAGER