

ANAC-TOGO/OPS/FORM 016

Edition n° 01 –28/06/2019 Révision n° 00–28/06/2019

Page:1 sur 4

| ☐ INITIAL ISSUANCE | | RENEWAL |
|--------------------|--|---------|
|--------------------|--|---------|

| A. Operato | r Det | ails | | | | | | | | | |
|-------------------------|----------|---------|-------|--|-----------------------------|---------------|-----------------------|----------------------------------|-----------------------------|----------------|--|
| Operator name | | | | | | Locat | ion | AOC No. | | | |
| | | | | | | | | | | | |
| Office Tel. No: | | | | | | E-mail: | E-mail: | | | | |
| Fax: | | | | | | | | | | | |
| B .Aircraft | Detai | ils | | | | | | | | | |
| Registration Marks: Air | | | | Aircı | aft Type: Engine Model: Num | | | | er of Aircraft applied for: | | |
| | | | | | | | | | | | |
| Aircraft Ser | ial Nu | ımber: | | | | | APU Type Designation: | | | | |
| Airframe to | tal flig | ght hou | rs: | | Airfr | ame total fli | ght cycles: | | | | |
| Details of a | | | | n(Tick | where | applicable |) | | | | |
| Authorization Requested | | | | Application for accelerated ETOPS/EDTO | | | Autho | rized area of operation(Specify) | | | |
| 75 | 90 | 105 | 120 | 180 | 207 | 207 | | | | | |
| | | | | | | | | | | | |
| D. ETOPS/ | EDT | О Туре | Desig | n App | roval | for the Airc | raft Type(Sp | ecify Docum | nent No | | |
| TC | | | | | | STC | | AFM | | AFM Supplement | |
| | | | | | | | | | | | |
| CMP | | | | | ETO | | ETOPS/ | TOPS/EDTO Manual | | | |
| Compliance | | | R | evision | | Reference | | Revision | | | |
| | | | | | | | | | | | |



ANAC-TOGO/OPS/FORM 016

Edition n° 01 –28/06/2019 Révision n° 00–28/06/2019

Page :2 sur 4

| Aircraft Modification Status (List Modifications embodied) | | | | | | | | | |
|--|---|----------------------------|--|--|--------|---|---|--|--|
| | | | | | | | | | |
| E. Operator Experience and Reliability | | | | | | | | | |
| Total Number of long/range and/or normal operations with specific airframe/engine combination: | Total number of airframe/engine hours and cycles: | e of in- Shutd (IFSI | lown | of in-flight shutdown (IFSD): engin rate/1 | | scheduled ine removal /1000FH erator fleet | Unscheduled engine removal rate/1000FH: World fleet | | |
| | | | | | | | | | |
| Diversions or turn back: | Inability to control the engine or obta desired power: | in | Problems with ETOPS/EDTO critical systems: | | | | | | |
| | | | | | | | | | |
| APU Reliabili | ity records | | C Systems c Reliability I | _ | Events | | | | |
| F. Maintenance Program(Refer to the applicable heading in the referred document) | | | | | | | | | |
| Operator/aircraft Maintenance Program Reference | | | | | | | | | |
| Reference No. | | Am | Amendment Status: Data Ar | | | | nended: | | |
| Identification of ETOPS/EDTO task cards | | | TOPS/EDTO ETOPS/ED Service Proce Checks: | | | | Ion Duplication of Tasks: | | |
| | | | | | | | | | |
| G. Engine Trend Monitoring(Refer to applicable heading in the applicable documents) | | | | | | | | | |
| Contracted Organiza | ation | | | | | | | | |
| Contract Reference | | | | | | I | | | |



ANAC-TOGO/OPS/FORM 016

Edition n° 01 –28/06/2019 Révision n° 00–28/06/2019

Page:3 sur 4

| Trend Monitoring | | | Magnetic Chip Detector Monitoring | | | | |
|---------------------------------------|-------|--|--------------------------------------|-------------------|--------------------------|-----------------------|--|
| Margin Control | | | | Engine Ad | justment Procedure | | |
| Spectrographic Oil Analysis | | | | R | esponsibilities | | |
| Oil consumption Record | | | | | | | |
| H. Maintenance | | | | | | | |
| Contracted Maintenance | | | AMO-(Name & A Reference) | | ETOPS/EDTO Manual | | |
| In house Maintenance | | | MOE/MPM(Sco Procedures Refer | | | | |
| | | | Initial | | Recurrent | | |
| Certifying Staff Training | | | | | | | |
| Certifying Staff Authorization | | | Scope | | | Currency | |
| | | | | | | | |
| Documents to be Submitted to ANAC- | | Maintenance Control and operations manus | | g) AFM,TC,STC,AFM | Supplements | | |
| TOGO for approval and | | | _ | ai | h) CMP | | |
| acceptance | | | Reliability program | | i) Oil Consumption Pro | gram | |
| (See Guide ETOPS/EDTO for more | c)Cer | tifyii | ng staff Training Pr | ogram | j) ECM Program | | |
| details) | d)cer | tifyir | ng staff records | | k) Parts Control Program | m | |
| | e)ET | OPS/ | EDTO Manual | | j) Revised MEL | | |
| | f)Mai | inten | ance Verification p | rogram | | required by ANAC-TOGO | |

Please note that the request for ETOPS/EDTO authorization shall be submitted prior to intended operations:

- 06 months if the operator has no ETOPS/EDTO experience with airframe/engine combination
- 03 months if the operator has ETOPS/EDTO experience with airframe/engine combination



ANAC-TOGO/OPS/FORM 016

Edition n° 01 –28/06/2019 Révision n° 00–28/06/2019 Page :4 sur 4

| I. Declaration by Accountable Manager/Quality Assurance Manger | | | | | | |
|---|--------------------------------|--|--|--|--|--|
| By signing in the space provided be | elow, the applicant declares t | that information provided in this application is true and correct. | | | | |
| Name | | AOC holder designee: | | | | |
| Signature | | Date & Company Stamp | | | | |
| J : TO BE FILLED BY ANA | AC | | | | | |
| RECEPTION OF THE APPLICATION | ON | | | | | |
| Received by (Name and Position | n) | Date of reception (dd / mm / yyyy) | | | | |
| Remarks : | | | | | | |
| Transmission of the application to the concerned Department/Service | | | | | | |
| Received by (Name and Position | n) | Date of reception (dd / mm / yyyy) | | | | |
| Observations: | | | | | | |