



CCAA

CONDUCT RNAV 10 (RNP 10) INSPECTION

DSA.AOC.CHKL.081

| | | | |
|------------------|--------------|-------------|--|
| OPERATOR'S NAME: | | LOCATION : | |
| CHECK BY : | CHECK DATE : | SIGNATURE : | |

Regulatory references:

- Arrêté N°00606/MINT du 13 septembre 2006 modifiant l'annexe de l'arrêté N°00731/MINT du 07 juin 2005 fixant les conditions d'utilisation des avions par une entreprise de transport aérien.
- ICAO PBN Manual (DOC9613).
- Cameroonian PBN Operational Approval Handbook.

| Item and N° | Title of document | Indication of inclusion by the operator | State of implementations | Comments by the Inspector |
|---|--|---|---|---------------------------|
| SECTION 1 – OPERATOR APPLICATION | | | | |
| 1.1. | Airworthiness documents showing aircraft eligibility for RNAV 10 (RNP 10). AFM, AFM revision, AFM supplement, or Type certificate data sheet (TCDS) showing | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |



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|------|---|--|---|--|
| | that the LRNS is eligible for RNAV 10 (RNP 10). | | | |
| 1.2. | <p>Aircraft modified to meet RNAV 10 (RNP 10) standards.</p> <p>Documentation on aircraft inspection and/or modification, if applicable.</p> | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| 1.3. | <p>Maintenance program</p> <ul style="list-style-type: none"> For aircraft with established LRNS maintenance practices, the list of references of the document or program. For newly installed LRNS provide LRNS maintenance practices for review. | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| 1.4. | <p>Minimum Equipment List (MEL) if applicable showing provisions for LRNS</p> | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| 1.5. | <p>Training program for flight crews, flight dispatchers, and maintenance personnel as</p> | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |

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| | applicable. | | | |
| 1.6. | <p>Operating policies and procedures including relevant section of Operations Manuals and checklists attached to the application, applicable to RNAV 10</p> | | <p><input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet</p> | |
| 1.7. | <p>Navigation database (if carried) Details of the navigation data validation program.</p> | | <p><input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet</p> | |





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| Item and N° | Topics | Reference paragraphs ICAO Doc 9613 Vol II Part B 1 | Location in the Documents of the operator | State of Implementation | Comments |
|---|--|--|---|---|----------|
| SECTION 2- GUIDE FOR DETERMINING RNAV 10 (RNP 10) AIRCRAFT ELIGIBILITY | | | | | |
| 2.1. | Eligibility Method 1 – Eligibility of aircraft through RNP certification. (RNP compliance documented in the AFM). | 1.3.3.1.2 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| 2.2. | Eligibility Method 2 - Eligibility of aircraft through previous certification of the navigation system. | 1.3.3.1.3 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| 2.3. | Eligibility Method 3 - Eligibility of aircraft through data collection. | 1.3.3.1.4 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| 2.4. | Aircraft Equipment | | | | |
| | Dual Long Range Navigation Systems | 1.3.4 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| 2.5. | Dual GNSS | 1.3.4.2.1 | | | |



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|---|---|--|---|---|----------|
| SECTION 2- GUIDE FOR DETERMINING RNAV 10 (RNP 10) AIRCRAFT ELIGIBILITY | | | | | |
| | GNSS approved as primary means of navigation (AC 20-138 or equivalent) | 1.3.4.2.1.1 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Multi-sensor systems into which the GNSS is integrated (AC 20-130 or equivalent). | 1.3.4.2.1.2 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Complies with regulations/advisory information for use of GNSS for primary oceanic/remote performance | 1.3.4.2.1.3 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Approved FDE prediction program. | 1.3.4.2.1.4 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| 2.6. | Dual INS or IRS | 1.3.4.2.2.1 | | | |
| | INSs or IRUs approved according to 14 CFR, Part 121, Appendix G (time | 1.3.4.2.2 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |



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|---|--|--|---|---|----------|
| SECTION 2- GUIDE FOR DETERMINING RNAV 10 (RNP 10) AIRCRAFT ELIGIBILITY | | | | | |
| | limit 6.2 hours). | | | | |
| | INSS or IRUs approved for MNPS operations in the North Atlantic or RNAV operation in Australia (time limit 6.2 hours). | 1.3.4.2.2 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Application for extended time limit | 1.3.4.2.3 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Operator route evaluation conducted | 1.3.9.6 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| 2.7. | Single IRS or IRU and Single GNSS | 1.3.4.2.4 | | | |
| | INS/IRU approved to 14 CFR Part 121 Appendix G or equivalent | 1.3.4.2.4 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | GNSS authorized for oceanic/remote (TSO C129a with FTE, TSO | 1.3.2.4 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |

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| Item and N° | Topics | Reference paragraphs ICAO Doc 9613 Vol II Part B 1 | Location in the Documents of the operator | State of Implementation | Comments |
|---|----------------------------------|--|---|---|----------|
| SECTION 2- GUIDE FOR DETERMINING RNAV 10 (RNP 10) AIRCRAFT ELIGIBILITY | | | | | |
| | C145a/146a, or equivalent) | | | | |
| | Approved FDE prediction program. | 1.3.4.2.4 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |



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| Item | Operating Procedures | Reference paragraphs ICAO Doc 9613 Vol II Part B 1 | Location in the Documents of the operator | State of implementation | Comments |
|---|--|--|---|---|----------|
| SECTION 3 - PROCEDURES FOR RNAV 10 (RNP 10) OPERATIONS | | | | | |
| 3.1. | Flight planning | | | | |
| | Verify that aircraft has been approved for RNAV 10 (RNP 10) operations. | 1.3.5 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Verify that two LRNS are operational. | 1.3.6.1 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Verify that the RNAV 10 (RNP 10) time limit has been taken into account (aircraft equipped with only INS/IRU). | 1.3.5.1 (a) | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Verify requirements for GNSS, such as FDE, if applicable to the operation. | 1.3.5.1 (b) | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Insert the letter "R" in Box 10 of the ICAO flight plan | 1.3.7 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |



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|---|---|--|---|---|----------|
| SECTION 3 - PROCEDURES FOR RNAV 10 (RNP 10) OPERATIONS | | | | | |
| | If required, take into account any operational restriction related to RNAV 10 (RNP 10) approval for a specific navigation system. | 1.3.5.1 (c) | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| 3.2. | Pre-flight procedures Review of maintenance logs and forms for LRNS status | 1.3.5.2 (a) | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Review the emergency procedures for operations in RVAV 10 (RNP 10) airspace or routes. | 1.3.5.2 (c) | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| 3.3. | En-route procedures Before oceanic point of entry verify at least two LRNS capable of navigating in RNAV 10 (RNP 10). If not consider using an alternate route or initiating a deviation. | 1.3.9.1 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |



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|---|---|--|---|---|----------|
| SECTION 3 - PROCEDURES FOR RNAV 10 (RNP 10) OPERATIONS | | | | | |
| | Before entering oceanic airspace, check aircraft position as accurately as possible using external navigation aids. | 1.3.9.2 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Cross-check procedures in order to identify navigation errors in advance and prevent the aircraft from inadvertently deviating from the routes authorized by the ATC. | 1.3.9.3 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Notify the ATC of any degradation or failure of the navigation equipment below the navigation performance requirements, or of any deviation required for a contingency Procedure. | 1.3.9.4 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |





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|---|---|--|---|---|----------|
| SECTION 3 - PROCEDURES FOR RNAV 10 (RNP 10) OPERATIONS | | | | | |
| | Operator procedures for use of a lateral deviation indicator, an FD or an AP in lateral navigation mode (LNAV) for RNP 10 operations. | 1.3.9.5 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Operator procedures for limiting FTE to +/- ½ navigation accuracy | 1.3.9.5 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Operator procedures for manual updating of position (if approved) | 1.3.9.9 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |



6. Regulations References

- Arrêté N°00606/MINT du 13 septembre 2006 modifiant l'annexe de l'arrêté N°00731/MINT du 07 juin 2005 fixant les conditions d'utilisation des avions par une entreprise de transport aérien (§7.3.2)

7. CCAA Forms/Checklists

7.1. Forms

- CMR.OPS.FORM.016 Information on the identification of aircraft and operator (RNAV 5)

7.2. Checklists

- DSA.AOC.CHKL.082 Conduct RNAV 5 Approval

8. Guidance Material References:

- ICAO PBN Manual (DOC9613) Volume II, Part B, Chapter 2.
- Cameroonian PBN Operational Approval Handbook.

9. Jobs Task Description

9.1. To give operators and inspectors information on the main RNAV 5 reference documents.

- 9.2. To provide tables showing the contents of the application, the associated reference paragraphs, the place in the application of the operator where RNAV 5 elements are mentioned and columns for inspector comments and follow-up on the status of various elements of RNAV 5.

10. Job Performance Subtasks

- 6.1** At the pre-application meeting with the operator, the inspector reviews the "basic events of the RNAV 5 approval process" described in Section 1 of this Job Aid, in order to provide an overview of the approval process events.
- 6.2** The inspector reviews this Job Aid with the operator in order to establish the form and content of the RNAV 5 approval application.

JOB TASK ANALYSIS

OPS 3.016: To Conduct RNAV 5 Approval



- 6.3 The operator uses this Job Aid as a guide to collect the documents of the RNAV 5 application.
- 6.4 The operator inserts in the Job Aid references showing in what part of its documents are the RNAV 5 elements located.
- 6.5 The operator submits the Job Aid and the application to the inspector (with the required documents).
- 6.6 The inspector indicates in the Job Aid whether an item is in compliance or needs corrective action.
- 6.7 The inspector informs the operator as soon as possible when a corrective action by the operator is required.
- 6.8 The operator provides the inspector with the revised material when so requested.
- 6.9 The CCAA provides the operator with the operational specification (air operators) or a letter of authorization (others), as applicable, when the tasks and documents have been completed.

INFORMATION ON THE IDENTIFICATION OF AIRCRAFT AND OPERATORS (RNAV 5)

CMR.OPS.FORM.016



NAME OF THE OPERATOR: _____

is applying for RNAV 5 Operations Approval.

| Aircraft manufacturer, model, and series | Aircraft Registration (required only if installed equipment varies between model and series) | List relevant make and model of related navigation equipment |
|---|---|---|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

DATE OF PRE-APPLICATION MEETING _____

DATE ON WHICH THE APPLICATION WAS RECEIVED _____

DATE ON WHICH THE OPERATOR INTENDS TO BEGIN RNAV 5 OPERATIONS



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| | | | |
|------------------|--------------|-------------|--|
| OPERATOR'S NAME: | | LOCATION : | |
| CHECK BY : | CHECK DATE : | SIGNATURE : | |

Regulatory references:

- Arrêté N°00606/MINT du 13 septembre 2006 modifiant l'annexe de l'arrêté N°00731/MINT du 07 juin 2005 fixant les conditions d'utilisation des avions par une entreprise de transport aérien.
- ICAO PBN Manual (DOC9613).
- Cameroonian PBN Operational Approval Handbook.

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|---|---|---|---|---------------------------|
| SECTION 1 – OPERATOR APPLICATION | | | | |
| | Airworthiness documents to determine aircraft eligibility Airworthiness documents that establish the aircraft and the navigation system have been | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |

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|---|--|---|---|---------------------------|
| SECTION 1 – OPERATOR APPLICATION | | | | |
| | approved for RNAV 5 operations. | | | |
| | <p>RNAV 5 system requirements</p> <p>Documents that show the aircraft equipment</p> <p>One (1) RNAV system comprising of:</p> <ul style="list-style-type: none"> • one or a combination of the following navigation sensors: VOR/DME, DME/DME, INS or IRS, and GNSS; • an Area Navigation (RNAV) computer; • a Control Display Unit (CDU); <p>and</p> <ul style="list-style-type: none"> • a navigation display(s) or instrument(s) e. g., Navigation Display (ND), Heading Situation Indicator (HSI) or Course Deviation | | <p style="text-align: right;"> <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet </p> | |



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| SECTION 1 – OPERATOR APPLICATION | | | | |
| | Indicator (CDI). | | | |
| | <p>Maintenance program</p> <p>1. For Aircraft with established RNAV or GPS stand-alone maintenance practices provide document references.</p> <p>2. For newly installed RNAV or GPS stand-alone provide maintenance practices for review.</p> | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | <p>Minimum equipment list (MEL) if applicable showing provisions for RNAV 5 systems.</p> | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | <p>Training</p> <p>Training program for flight crews, flight dispatchers, and maintenance personnel as</p> | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |

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| Item and N° | Title of document | Indication of inclusion by the operator | State of implementations | Comments by the Inspector |
|---|---|---|---|---------------------------|
| SECTION 1 – OPERATOR APPLICATION | | | | |
| | applicable | | | |
| | Operational policies and procedures Operations manual and checklists or sections to be attached to the application, corresponding to RNAV 5 operating procedures and policies | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Navigation database (if carried) Details of the navigation data validation program. | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |

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| Item and N° | Topics | Reference paragraphs ICAO Doc 9613 Vol II Part B 2 | Location in the Documents of the operator | State of Implementation | Comments |
|---|--|--|---|---|----------|
| SECTION 2- GUIDE FOR DETERMINING RNAV 5 AIRCRAFT ELIGIBILITY | | | | | |
| | Aircraft eligibility | | | | |
| 2.1. | Aircraft approved for B-RNAV | 2.3.2.6 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| 2.2. | Aircraft with an approved statement of compliance | 2.3.2.4 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| 2.3. | Aircraft with statement by the manufacturer | 2.3.2.4 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Aircraft and System requirements – one of the following | | | | |
| 2.4. | VOR/DME or DME/DME system | 2.3.3.2.2 2.3.3.2.3 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | INS or IRS | 2.3.3.2.1 | | | |
| | GNSS | 2.3.3.2.4 | | <input type="checkbox"/> Satisfaisant | |



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| SECTION 2- GUIDE FOR DETERMINING RNAV 5 AIRCRAFT ELIGIBILITY | | | | | |
| | a) TSO C129 with pseudo range step detection and health word checking; or b) TSO C129 (a) or TSO C145 () or TSO C146 () or equivalent | | | <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Availability of conventional navigation equipment as a back-up in the event of loss of GNSS, if required by the State. | 2.3.3.2.4.3 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | RNAV 5 system functional requirements | 2.3.3.3 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |





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|---|---|--|---|---|----------|
| SECTION 4 - PROCEDURES FOR RNAV 5 OPERATIONS | | | | | |
| 3.1. | Flight planning | | | | |
| | Verify aircraft is approved for RNAV operation. | 2.3.4.1 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | File appropriate flight plan suffixes for RNAV 5 | 2.3.4.2.1 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Verify that GNSS or ground-based navigation aids required for RNAV 5 operations are available for the route and period of operations, including any contingencies | 2.3.4.2.2 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Verify that database is current and appropriate for the route (if carried) | 2.3.4.2.3 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Confirm availability of GNSS (if carried). | 2.3.4.3 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |





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|---|--|--|---|---|----------|
| SECTION 4 - PROCEDURES FOR RNAV 5 OPERATIONS | | | | | |
| | Revise flight planning if a continuous loss of integrity of more than 5 minutes is predicted | | | | |
| 3.2. | General operating procedures | | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Operator procedures to ensure flight crew do not request, or file a flight plan for RNAV 5 routes unless they meet all the criteria in the relevant State documents. | 2.3.4.4.1 | | | |
| | Operator procedures to ensure any manufacturer requirements, to meet the RNAV 5 performance requirements | 2.3.4.4.2 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | For RNAV 5 routes – procedures for the use of a lateral deviation | 2.3.4.4.7 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |



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| SECTION 4 - PROCEDURES FOR RNAV 5 OPERATIONS | | | | | |
| | indicator, a FD or an AP in the lateral navigation mode. | | | | |
| | Operator procedures for setting lateral deviation scale (where applicable) | 2.3.4.4.7 | | | |
| | Operator procedures for limiting FTE to +/- 1/2 navigation accuracy | 2.3.4.4.8 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Operator procedures for rejoining route following ATC course assignment | 2.3.4.4.9 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| 3.3. | Contingency Procedures | | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |
| | Notification of ATC when RNAV performance ceases to meet the | 2.3.4.5.1 | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |

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| SECTION 4 - PROCEDURES FOR RNAV 5 OPERATIONS | | | | | |
| | requirements for RNAV 5 | | | | |
| | Operator procedures for use of GNSS; a) Loss of integrity monitoring function b) Integrity alert | 2.3.4.5.3 a) 2.3.4.5.3 b) | | <input type="checkbox"/> Satisfaisant <input type="checkbox"/> Non satisfaisant <input type="checkbox"/> Sans objet | |