

# BRASIL

MINISTÉRIO DA DEFESA – COMANDO DA AERONÁUTICA  
DEPARTAMENTO DO CONTROLE DO ESPAÇO AÉREO  
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<http://www.decea.gov.br>

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16 / 16  
29 SEP 2016

## CHECKLIST OF AIC CURRENTLY IN FORCE

*Period of validity: from 13 OCT 2016 to PERM.*

### 1 PRELIMINARY ARRANGEMENTS

The intention of this Aeronautical Information Circular (AIC) is to list the AIC that are currently in force.

### 2 SCOPE

This AIC contains information that applies to all users who in the course of their duties use AIC as a source of information.

### 3 CHECKLIST OF AIC CURRENTLY IN FORCE

3.1 The list of AIC available on the AISWEB is the checklist of the AIC currently in force and the published AIC that will come into force on a later date.

NOTE: In the case of an AIC in force, whose revocation is already determined, the date of revocation, as well as the number and title of the AIC or other Publication that originates it will be clearly indicated in the online AWSWEB checklist.

3.2 Listed below are the AIC A in force on 13 OCT 2016. From this date on, new AIC will be issued and others will be revoked or canceled. These updates may be followed online, on the AISWEB, available at <http://ais.decea.gov.br> (choose English option).



Number	Title	In force since
<i>Issued in 2003</i>		
12/03	Use of the Surface Movement Radar (SMR)	27 NOV 2003
<i>Issued in 2007</i>		
03/07	Submission of a Flight Plan and Correlated Alterations Through Telephone or Facsimile	18 JAN 2007
04/07	Insert of the Operational Indicator in TAF	18 JAN 2007
13/07	Query Commands to the NOTAM Database (SISNOTAM) Through the AFTN	30 AUG 2007
19/07	Restrictions to the Use of WAC	20 DEC 2007
<i>Issued in 2008</i>		
02/08	Application of 10 Minutes Longitudinal Separation Using the Mach Number Technique for Subsonic Aircraft	14 FEB 2008

06/08	SISCEAB Restructure of the General Air Traffic Flow – Phase Three National Program of Area Navigation Routes – RNAV Activation of Four International RNAV Routes, Realignment, Changing of Direction and Cancellation of International and Domestic Routes - AIRAC	13 MAR 2008
<b>Issued in 2009</b>		
05/09	Special Procedures for Air-Ground Communication Failure in the Atlântico FIR	15 JAN 2009
08/09	Global Navigation Satellite System – GNSS	09 APR 2009
10/09	Air Navigation Procedures	07 MAY 2009
17/09	Use of Aircraft Positioning System During Flight Inspection Mission	27 AUG 2009
20/09	New Format for Charts	27 AUG 2009
18/09	Contingency Plan for the EUR/SAM Corridor	24 SEP 2009
24/09	Performance Based Navigation Implementation in the Brasilia, Recife, Rio De Janeiro and Sao Paulo TMAS	19 NOV 2009
<b>Issued in 2011</b>		
04/11	RNAV-5 Implementation	13 JAN 2011
12/11	Performance-Based Navigation (PBN) Implementation in the Rio de Janeiro and São Paulo TMAs	28 JUL 2011
18/11	Temporary Sectorization of the Curitiba and Brasília Flight Information Regions (FIRs)	17 NOV 2011
<b>Issued in 2012</b>		
06/12	Data Link ATIS (D-ATIS)	31 MAY 2012
14/12	Data Link VOLMET (D-VOLMET)	18 OCT 2012
<b>Issued in 2013</b>		
19/12	Precision CAT I ILS Approach and Departure Procedures with Reduced Operating Minima by Additional Use of the Head-Up Guidance System (HGS)	10 JAN 2013
07/13	Explanations to User About Application of the New Air Traffic Flow Structure in the TMA-RJ	30 MAY 2013
06/13	Operating Procedures for the Establishment of Lateral Separation Minimum of 3 NM in the TMA-RJ/CTR-RJ	30 MAY 2013
23/13	Restructuring of Rio de Janeiro and São Paulo Terminal Area (TMA) Airspace with the Performance-Based Navigation (PBN) Concept Application	12 DEC 2013
20/13	Performance-Based Navigation (PBN) Implementation in the Brazilian Airspace	12 DEC 2013
21/13	Standard Phraseology for STAR/SID RNAV/RNP or Procedural Execution	12 DEC 2013
<b>Issued in 2014</b>		
15/14	Data Link Clearance - DCL	29 JUL 2014
19/14	Unified Schedule for the Distribution of Publications from DECEA from 08 January 2014 to 07 December 2017	11 DEC 2014

<b><i>Issued in 2015</i></b>		
05/15	Changes to Instrument Departure Identifications and Fix Names	28 MAY 2015
09/15	Standard Phraseology for STAR/SID RNAV/RNP or Procedural Execution	17 SEP 2015
14/15	Restructuring of Belo Horizonte Terminal Control Area (BH-TMA) Air Traffic Flow with the Application of Performance - Based Navigation (PBN)	12 NOV 2015
<b><i>Issued in 2016</i></b>		
03/16	Implementation of Self -Service at Aerodrome Meteorological Centers	31 MAR 2016
09/16	Simultaneous Parallel Operations at the Brasília International Airport (SBBR)	18 JUL 2016
16/16	Checklist of AIC Currently in Force	13 OCT 2016

#### **4 AIC REVOCATION OR CANCELLATION**

4.1 An AIC may be revoked:

- a) By a new one that replaces it. In this case, this will be informed in the “Final Arrangements” section of the new AIC; or
- b) By another (regular) Publication issued by DECEA. In this case, this will be informed on the AISWEB.

4.2 An AIC may be cancelled in two ways:

- a) Automatically, at the end of its period of validity; or
- b) By its withdrawal from the AISWEB, when the responsible entity requests it.

#### **5 DATE OF PUBLICATION AND PERIOD OF VALIDITY**

5.1 The date of publication of an AIC will be provided in the header of the first page, right above the AIC number.

5.2 The period of validity of an AIC will be provided above its title. If the expiration date of an AIC is undetermined, it will be informed as PERM (Permanent).

#### **6 FINAL ARRANGEMENTS**

6.1 This AIC will enter into force on 13 OCT 2016.

6.2 Cases not provided for in this AIC shall be settled by the Head of DECEA’s Operations Subdepartment.