

AERONAUTICAL INFORMATION PUBLICATIONS

Period of validity: from 29 MAR 2018 to 26 APR 2018

1 PRELIMINARY ARRANGEMENTS

1.1 PURPOSE

The purpose of this Aeronautical Information Circular (AIC) is to inform the updates recently implemented in our aeronautical information publications, and provide clarification to related issues.

1.2 SCOPE

The provisions set forth in this AIC shall apply to all units and partners of the Brazilian Airspace Control System (SISCEAB), and users who consult or make use, in their operational routine, of aeronautical information publications.

2 AIS PUBLICATIONS IN FORCE

2.1 The Department of Airspace Control (DECEA) is distributing the following publications, which had significant modifications to their content, dated 15 FEB 2018, with effective date 29 MAR 2018:

- AIP AIRAC AMDT – 04/18 - NIL
- AIP-MAP AIRAC AMDT – 04/18

2.2 THERE WAS NO UPDATE of aeronautical publications in the following amendments:

- COMMON AMDT dated 15 MAR 2018 with effective date 29 MAR 2018.
- AIRAC AMDT 03/18 dated 01 FEB 2018 with effective date 29 MAR 2018.

2.3 The updates of AIP and, AIP-MAP, are highlighted as follows:

| INSERT or MODIFIED information.

← DELETED information.

3 – VISUAL CHARTS

3.1 The following visual charts will be effective from 29 MAR 2018:

WAC

2826 (MONTE RARAIMA), 2827 (SERRA PACARAIMA), 3014 (HUMAITÁ), 3017 (TERESINA), 3066 (RECIFE), 3067 (PETROLINA), 3069 (CACHIMBO), 3071 (PORTO VELHO), 3138 (CUIBÁ), 3191 (RONDONÓPOLIS), 3262 (SÃO PAULO), 3314 (FOZ DO IGUAÇU), 3263 (RIO DE JANEIRO) and 3384 (PORTO ALEGRE).

NOTE: The description, forms of acquisition and updates related to aeronautical visual charts are described in AIP GEN 3.2.

4 FINAL ARRANGEMENTS

4.1 Information contained in AIP-MAP amendment which will come into force on 29 MAR 2018 have been revised up to 20 DEC 2017, thereafter, any significant modification will be published by NOTAM.

4.2 This AIC enters into force on 29 MAR 2018 revoking on this date, AIC A01, of 18 JAN 2018.