

### INTERNATIONAL CIVIL AVIATION ORGANIZATION

### WESTERN AND CENTRAL AFRICA OFFICE

Twenty-Fourth Meeting on the Improvement of Air Traffic Services over the South Atlantic (SAT/24)

Luanda, Angola, 3-4 June 2019

3.2 Review of Regional Monitoring Agencies report on Traffic Statistics, Safety procedures and operational procedures

#### Air traffic statistics of the EUR-SAM Corridor 2018

(Presented by SATMA)

# **SUMMARY**

This paper provides global and detailed information about the air traffic statistics of the EUR-SAM Corridor during 2018.

**REFERENCE(S):** Reports of the SAT23 meeting.

**Related ICAO Strategic Objective(s):** The working paper relates to the Air Navigation Capacity and Efficiency Strategic Objective of ICAO

## 1. INTRODUCTION:

One important task of the SATMA is the collection and elaboration of the statistical data of the air traffic movements along the EUR-SAM Corridor. The importance of this data as well as its evolution during the past years has been strongly highlighted in previous SAT Meetings as an important base to take preventive actions in line with the evolution of these figures.

Once presented in SAT/24 meeting, this statistical data of the EUR-SAM Corridor will be available on SATMA web page: <a href="www.satmasat.com">www.satmasat.com</a>.

### 2. DISCUSSION:

2015 and 2016 were registered a sharp decrease in the global figures of the EUR-SAM Corridor respect with precedent years. Nevertheless, during 2017 started to change the trend and was registered a relevant increase in the global figures that was at similar level than 2014 or inclusive 2009. **2018** has consolidated this trend and preliminary figures registered at the advanced analysis of 2019 shows a sharp increase trend respect to previous years. For instance, the daily average demand in 2018 has been 99 (72 in 2016), the highest figure previously registered. Therefore, the upward trend the traffic in the EURSAM corridor is significant and consolidated.

Regarding the use of airways, all of them has registered a relevant increment. However, UN873 is the main one from traffic count point of view. On the other hand, one more year the main origin/destination are airports located in Brazil and Portugal.

To conclude this information paper, it is highlighted the ranking of airlines in the corridor which changed considerably. In fact, Portugal Airline (TAP) and Iberia (IBE) have kept the first and second position respectively. Note that the changes in the ranking only have been mainly due to the fall of Thomsonfly (TOM) and rise of LATAM (TAM).

See hereafter the annex where is described either the hypothesis of this analysis and a comprehensive report of statistical data in the EUR/SAM corridor during 2018.

## 3. ACTION BY THE MEETING:

The meeting is invited to:

- Analyse and discuss the conclusions of this WP and ANNEX.
- Determine if other air traffic statistics studies are needed to assess the evolution in the corridor.

#### **ANNEX**































