TRAINING DEPARTMENT
GCA REGULATIONS



Versão 3.0

(20/03/2024)



GCA REGULATIONS

Foreword:

- 1. The PT Division is part of the Guest Controller Approval (GCA) program according to IVAO Rules and Regulations;
- 2. Only Lisboa FIR positions are available for controlling according to member's rating.

Requirements:

- 1. Proficiency in English and Portuguese languages;
- Good knowledge of local procedures including ATS structures and VFR landmarks;
- 3. Minimum of ADC rating;
- 4. Minimum of 200 (two hundred) logged controller hours;
- 5. Maximum of 2 (two) different GCAs;
- 6. No suspension history.

Application:

- 1. Via e-mail (<u>pt-training@ivao.aero</u>) providing name, VID, rating and a brief presentation of your motivation to control with us;
- 2. Members that got transferred from PT division to another may only request GCA in PT division after 1 (one) year of the transition.



Checkout procedures:

- 1. A PT Division training staff member will contact you to schedule the checkout part;
- 2. A short theoretical and practical assessment will be conducted to check if you meet the requirements to control within Lisboa FIR, according to your rating.
- 3. Member's rating will determine which positions can be controlled, as follows:
 - 3.1. ADC rating may control TWR positions and below;
 - 3.2. APC rating may control APP positions and below;
 - 3.3. ACC rating may control all kind of positions.

Minimum hours:

1. 5 (five) hours per month;

Revoking GCA:

- 1. Failed to control the minimum hours;
- 2. Control in positions higher than your rating, as shown above;
- Lack of knowledge is observed at any time by any training staff member;
- 4. Member gets a suspension during the GCA holding period;
- 5. If it is established and proven that the member has infringed any of the IVAO's general rules and regulations;
- 6. PT division staff have the authority to revoke a GCA at any given moment, notifying the member via e-mail providing the reason.
- 7. PT division won't accept a new application if any of the above was observed.