



ICAO

**TRAINAIR**  
PLUS

FULL MEMBER



## INITIAL TRAINING CIVIL AVIATION TRAINING EVALUATOR

### COMPLY WITH REGULATORY REQUIREMENTS

The European regulation of 12 February 2014 requires aerodrome operators to use experienced assessors to implement the training program for personnel operating in the aerodrome environment.

### EDUCATIONAL OBJECTIVES

- Know and apply the training evaluation methodology recommended by the International Civil Aviation Organization (ICAO);
- Construct and implement the various tools for evaluating a training action;
- Develop and harmonize practices and tools at the airport.

### PROGRAMME

- Definition and purpose of the evaluation ;
- The different types of evaluation in training ;
- Design of evaluation tools ;
- Construction of a method of assessment of learning and tools appropriate to the objectives;
- Positioning, role and attitudes of the evaluator ;
- Communication of evaluation results.

### TEACHING METHODS

- Theoretical and methodological contributions in groups;
- Individual and group application exercises;
- Design of assessment tools ;
- Positioning test ;
- Continuous evaluation, individual assessment at the end of the course.

## Ref : 119 EVALFOR

### NUMBER OF TRAINEES :

6 per session

### DURATION OF THE COURSE :

3 days (21h30)

### TARGET AUDIENCE - PRE-REQUISITES :

Airport staff required to perform the function

In addition to the above, the European Commission has established a number of "evaluators" according to European regulations, who are responsible for assessing the competences acquired and the results of a training action.

No pre-requisites.

### SATISFACTION INDEX: 100

- Calculated on the basis of the last three years

### REGULATORY REFERENCES :

- Commission Regulation No 139/2014 of 12 February 2014 laying down requirements and administrative procedures for aerodromes

### SCHEDULE :

- Available at [www.c2fpa.fr](http://www.c2fpa.fr)

### PRICING CONDITIONS :

- The estimate will be elaborated by integrating your requests