



PART-147 APPROVED TRAINING CENTER

Edition 2021



FR.147.0016 We 💸 ualify!











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PART-147 APPROVED TRAINING CENTER



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## TRAINING DESCRIPTION

Type rating trainings (civil aircraft)

Type rating trainings (military aircraft)

Part-145 trainings

**E-Learning courses** 



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PART-147 APPROVED TRAINING CENTER







## SABENA TECHNICS TRAINING

**CATALOG** 



PART-147 APPROVED TRAINING CENTER

## INTRODUCTION

Sabena technics training is a subsidiary of Sabena technics group, 100% owned by Sabena technics BOD.

Created in 2004 with its head office based in Bordeaux, it is dedicated to the training of the technical personnel of the various maintenance centers of the group.

It also provides a large number of training courses for third parties such as Airlines, MROs or Governmental entities (DGA, Armed Forces, Civil Security).

Sabena technics training is an EASA PART 147 approved training organization. Moreover, thanks to its strong experience in the military field, it is able to offer many training courses with EMAR 147 recognition.

In response to the challenges linked to the training of maintenance technicians and flight personnel, Sabena technics training offers a customised approach to its customers in order to meet their expectations and constraints, while respecting regulatory requirements.

In addition, thanks to our close relationship with all the maintenance units of Sabena technics Group, our training center is able to provide a wide range of training solutions and expertise.









PART-147 APPROVED TRAINING CENTER

## **OUR LOCATION**

Sabena technics training has **3** approved sites in France located within Sabena technics Group maintenance facilities:





We also provide trainings at customers' premises around the world.

## **OUR MISSION & VALUES**

Strengthened by its many years of experience in the field of technical training and its perfect knowledge of the needs and constraints of maintenance organizations and civil or military operators, Sabena technics training's mission is to offer its customers and partners training solutions which are both innovative and flexible.

To achieve this, our training center is constantly evolving to meet the expectations of the aviation sector, while maintaining a high level of quality through the values and missions shared with the entire Sabena technics group: **SAFETY, QUALITY & PERFORMANCE**.







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## **OUR PEDAGOGIC OFFER**

All our training courses are conducted on one of our approved sites or at customer's presmises (France or abroad) by qualified and experienced instructors in the field of aeronautical maintenance and adult education.

In order to meet the requirements and constraints of our customers and partners, we are able to offer tailor-made training courses, dedicated (INTRA) or shared with other organizations (INTER). To do so, we rely on the following methods and pedagogical means:



- Theoretical parts in classroom
- Practical parts on aircraft or simulator



E-LEARNING 7/7 **-** 24/24

- Desktop or laptop computer
- Tablet
- Smartphone



VIRTUAL CLASSROOM

• Videoconference tool (TEAMS, ZOOM, WEBEX,...)



- ✓ Through our exclusive partnership with Airbus, we are able to carry out various Airbus training courses with the "Airbus Competence Training" (ACT) tool
- ✓ E-Learning platform " 360 Learning "

All our training courses are validated by one or more exams included in the training courses. Online registrations can be made:

- At Sabena technics training, or
- Directly through the cuctomer's HR department (consult us)

Our training center also relies on all Sabena technics Group's maintenance sites in order to offer practical training solutions on a wide range of aircraft thanks to the numerous PART 145 ratings of the group:













**BOMBARDIER** 





#### PART-147 APPROVED TRAINING CENTER

## **KEY FIGURES**



91
Part 147
courses/year



298 Part 145 courses/year



170 Approved trainings



32 Instructors



3
Training sites



87%
Trainees satisfaction



99,9% Successful trainings



2 897
Certificates / Attestations issued

## **OUR EXPERTISE**



TARGET POPULATION

- Our training offers are mainly dedicated to technical professions and support functions in aeronautical maintenance:
  - Aircraft mechanics (B1 / B2)
  - Design Office, Technical Office, CAMO
  - Technical crew
  - Cabin crew



PART 147 TRAINING

- ✓ We offer many different Type Rating trainings, approved by civil (EASA) and/or military (EMAR/FR) authorities. The content of each training course is described in the training sheets presented:
  - By aircraft type
  - By training level



CUSTOMIZED TRAINING

- We also offer numerous regulatory training courses (initial and recurrent) required by EASA regulations.
- The expertise of our instructors and our proximity to the Part-145 and Part-21 J&G activities of the group allow us to develop numerous courses, customized to the needs of our customers, in particular for aircraft modifications or specific regulatory requirements in the civil (EASA) and/or military (EMAR/FR) domain.





PART-147 APPROVED TRAINING CENTER

## **OUR APPROVALS AND CERTIFICATIONS**













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## **OUR PARTNERS**



SIMAERO









## **OUR MAIN CUSTOMERS**

MILITARY









CIVIL







































#### PART-147 APPROVED TRAINING CENTER

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**Training Solutions** 



## **SABENA TECHNICS TRAINING**

**CATALOG** 



PART-147 APPROVED TRAINING CENTER











# CATALOG OF APPROVED EASA PART-147 AIRCRAFT TYPE RATING TRAININGS

The definition of these courses complies with the requirements of the EASA Part-66 regulation.







## CONTENTS

#### **AIRBUS**

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Airbus A300-600 (GECF6) and Airbus A300-600 (PW4000) - T4 Airbus A300-600 (GECF6) to Airbus A300-600 (PW4000) Difference of the Airbus A300-600 (PW4000) D
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Airbus A300-600 (GECF6) to Airbus A300-600 (PW4000) Difference Course - T1 + T2 (Th & Pr)

Airbus A310 (GECF6) - T1 + T2 (Th & Pr)

Airbus A310 (GECF6) and Airbus A310 (PW4000) - T4

Airbus A310 (GECF6) to Airbus A300-600 (GECF6) Difference Course - T1 + T2 (Th & Pr)

Airbus A310 (GECF6) to Airbus A310 (PW4000) Difference Course - T1 + T2 (Th & Pr)

Airbus A310 (PW4000) - T1 + T2 (Th & Pr)

Airbus A310 (PW4000) to Airbus A310 (GECF6) Difference Course - T1 + T2 (Th & Pr)

Airbus A318/A319/A320/A321 (CFM56) - T1 + T2 (Th & Pr)

Airbus A318/A319/A320/A321 (CFM56) or Airbus A319/A320/A321 (IAE V2500) to Airbus A330 (GE CF6) Difference Course - ACT - T1 + T2 (Th & Pr)

Airbus A318/A319/A320/A321 (CFM56) to A319/A320/A321 (IAE V2500) Difference Course - T1 + T2 (Th & Pr)

Airbus A318/A319/A320/A321 CFM56/V2500 to A319/A320/A321 CFM LEAP-1A Difference course - T1 + T2 (Th & Pr)

Airbus A319/A320/A321 (IAE V2500) and Airbus A318/A319/A320/A321 (CFM56) - T4

Airbus A319/A320/A321 (IAE V2500) to A318/A319/A320/A321 (CFM56) Difference Course - T1 + T2 (Th & Pr)

Airbus A330 (GE CF6) - T1 + T2 (Th & Pr)

Airbus A330 (GE CF6) and Airbus A330 (RR Trent 700) and Airbus A330 (PW4000) - T4

Airbus A330 (GE CF6) or Airbus A330 (PW 4000) or Airbus A330 (RR Trent 700) to A340 (CFM 56) - T1 + T2 (Th & Pr)

Airbus A330 (GECF6) or Airbus A330 (PW4000) or Airbus A330 (RR Trent 700) or Airbus A340 (CFM56) to Airbus A318/A319/A320/A321 (CFM56) Difference Course - ACT - T1 + T2 (Th & Pr)

Airbus A330 (GECF6) or Airbus A330 (PW4000) to A330 (RR Trent 700) Difference Course - T1 + T2 (Th & Pr)

Airbus A330 (GECF6) or Airbus A330 (RR Trent 700) to A330 (PW 4000) Difference Course - T1 + T2 (Th & Pr)

Airbus A330 (PW4000) - T1 + T2 (Th & Pr)

Airbus A330 (PW4000) or Airbus A330 (RR Trent 700) to A330 (GECF6) Difference Course - T1 + T2 (Th & Pr)

Airbus A330 (RR Trent 700) - T1 + T2 (Th & Pr)

Airbus A340 (CFM56) - T4

Airbus A340 (CFM56) to A330 (GE CF6) Difference Course - T1 + T2 (Th & Pr)

Airbus A350 (RR Trent XWB) - T4

Airbus A350 (RR Trent XWB) - T1 + T2 (Th & Pr)

#### **ATR**

ATR 42-400/500/72-212A (PWC PW120) - T4

ATR 42-400/500/72-212A (PWC PW120) - T1 + T2 (Th & Pr)

#### BOEING

Boeing 737-300/400/500 (CFM 56) - T4

Boeing 737-300/400/500 (CFM 56) - T1 + T2 (Th & Pr)

Boeing 737-300/400/500 (CFM) to 737-600/700/800/900 (CFM) Difference Course - T1 + T2 (Th & Pr)

Boeing 737-600/700/800/900 (CFM 56) - T4

Boeing 737-600/700/800/900 (CFM 56) - T1 + T2 (Th & Pr)

Boeing 737-600/700/800/900 (CFM) to 737-300/400/500 (CFM) Difference Course - T1 + T2 (Th & Pr)

Boeing 767-200/300 (PW 4000) - T1 + T2 (Th & Pr)

Boeing 767-200/300 (PW 4000) to Boeing 767-200/300/400 (GE CF6) Difference Course - T1 + T2 (Th & Pr)

Boeing 767-200/300/400 (GE CF6) - T1 + T2 (Th & Pr)

Boeing 767-200/300/400 (GE CF6) and Boeing 767-200/300 (PW 4000) - T4

Boeing 767-200/300/400 (GE CF6) or Boeing 767-200/300 (PW 4000) to Boeing 757-200/300 (PW 2000) Difference Course - T1 + T2 (Th & Pr)

Boeing 767-200/300/400 (GE CF6) or Boeing 767-200/300 (PW 4000) to Boeing 757-200/300 (RR RB211) Difference Course - T1 + T2 (Th & Pr)

Boeing 767-200/300/400 (GE CF6) to Boeing 767-200/300 (PW 4000) Difference Course - T1 + T2 (Th & Pr)

Boeing 787-8/9/10 (Genx) - T1 + T2 (Th & Pr)

#### BOMBARDIER

Bombardier DHC-8-400 (PWC PW150) - T4

Bombardier DHC-8-400 (PWC PW150) - T1 + T2 (Th & Pr)

Canadair CL-415 (PWC PW123) - T4

Canadair CL-415 (PWC PW123) - T1 + T2 (Th & Pr)





### **DASSAULT**

Falcon 10 (Honeywell TFE731) - T4
Falcon 10 (Honeywell TFE731) - T1 + T2 (Th & Pr)
Falcon 50 (Honeywell TFE731) - T4
Falcon 50 (Honeywell TFE731) - T1 + T2 (Th & Pr)

#### **AIRBUS MILITARY**

Casa CN-235 (GE CT7) - T4 Casa CN-235 (GE CT7) - T1 + T2 (Th & Pr)

#### **FOKKER**

Fokker 70/100 (RR D Tay) - T4
Fokker 70/100 (RR D Tay) - T2 (Th & Pr)
Fokker 70/100 (RR D Tay) - T1 + T2 (Th & Pr)
Fokker 70/100 (RR D Tay) - T1 (Th & Pr)

#### LOCKHEED MARTIN

Lockheed 382 (RR Corp 501) - T4 Lockheed 382 (RR Corp 501) - T2 (Th & Pr) Lockheed 382 (RR Corp 501) - T1 + T2 (Th & Pr) Lockheed 382 (RR Corp 501) - T1 (Th & Pr)













## Airbus A300-600 (GECF6) and Airbus A300-600 (PW4000) - T4



#### Regulatory Domain EASA Part-147



Course capacity



## Language(s)

French or English



Duration - Theory
Day (s) 5
Hours 35

Duration - Practical Day (s) Hours



#### **Training location**

Sabena technics training or customer premises



#### References

ROME Code I1602 CPF ID 235608 Formacode 23613 CARIB/HAB 84728 Specific repertory 324 Employment Training F Group

NSF specialty area 253r



## Prices - INTER Please contact us

Prices - INTRA
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#### **Target population**

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

#### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

#### Objectives

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

#### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

#### **Modalities**

#### **Pedagogical means and methods**

- Interactive presentations,
- Presentation of technical documentation.

#### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

N/A

## Handicap







## Airbus A300-600 (GECF6) to Airbus A300-600 (PW4000) Difference Course - T1 + T2 (Th & Pr)



Regulatory Domain EASA Part-147



Course capacity 12



Language(s) French or English



Duration - Theory Day (s) 3 Hours 21

Duration - Practical
Day (s) 2
Hours 14



#### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
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#### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### Handicap







## **Airbus A310 (GECF6) - T1 + T2 (Th & Pr)**



#### Regulatory Domain EASA Part-147



Course capacity



#### Language(s) French or English



Duration - Theory Day (s) 33 Hours 231

Duration - Practical
Day (s) 10
Hours 70



#### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
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Prices - INTRA
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#### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### Handicap







## Airbus A310 (GECF6) and Airbus A310 (PW4000) - T4



#### Regulatory Domain EASA Part-147



**Course capacity** 12



#### Language(s) French or English



Duration - Theory Day (s) 5 Hours 35

Duration - Practical Day (s) Hours



#### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
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NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

#### **Target population**

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

#### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

#### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

#### **Modalities**

#### **Pedagogical means and methods**

- Interactive presentations,
- Presentation of technical documentation.

#### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

N/A

## Handicap







# Airbus A310 (GECF6) to Airbus A300-600 (GECF6) Difference Course - T1 + T2 (Th & Pr)



Regulatory Domain EASA Part-147



Course capacity 12



Language(s) French or English



Duration - Theory Day (s) 2 Hours 14

Duration - Practical Day (s) 0,5 Hours 3.5



#### **Training location**

Sabena technics training or customer premises



References

ROME Code I1602
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NSF specialty area 253r



Prices - INTER
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Prices - INTRA
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#### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### Handicap







# Airbus A310 (GECF6) to Airbus A310 (PW4000) Difference Course - T1 + T2 (Th & Pr)



#### Regulatory Domain EASA Part-147



#### Course capacity 12



## Language(s) French or English



Duration - Theory Day (s) 3 Hours 21

Duration - Practical
Day (s) 2
Hours 14



#### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA Please contact us

#### **Target population**

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### Handicap







## Airbus A310 (PW4000) - T1 + T2 (Th & Pr)



#### Regulatory Domain EASA Part-147



**Course capacity** 12



## Language(s) French or English



Duration - Theory Day (s) 33 Hours 231

Duration - Practical
Day (s) 10
Hours 70



#### **Training location**

Sabena technics training or customer premises



References
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Prices - INTER
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Please contact us

#### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

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#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### Handicap







# Airbus A310 (PW4000) to Airbus A310 (GECF6) Difference Course - T1 + T2 (Th & Pr)



#### Regulatory Domain EASA Part-147



#### Course capacity 12



#### Language(s) French or English



Duration - Theory Day (s) 3 Hours 21

Duration - Practical
Day (s) 2
Hours 14



#### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 235608
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Prices - INTER
Please contact us

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#### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### Handicap







## Airbus A318/A319/A320/A321 (CFM56) - T1 + T2 (Th & Pr)



#### Regulatory Domain EASA Part-147



**Course capacity** 12



#### Language(s) French or English



Duration - Theory Day (s) 32 Hours 224

Duration - Practical Day (s) 10 Hours 70



#### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
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#### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### Handicap







# Airbus A318/A319/A320/A321 (CFM56) or Airbus A319/A320/A321 (IAE V2500) to Airbus A330 (GE CF6) Difference Course - ACT - T1 + T2 (Th & Pr)



Regulatory Domain EASA Part-147



Course capacity 12



Language(s) French or English



Duration - Theory Day (s) 20 Hours 140

Duration - Practical
Day (s) 10
Hours 70



#### **Training location**

Sabena technics training or customer premises



References

ROME Code I1602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
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Prices - INTRA
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#### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### **Pedagogical means and methods**

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### Handicap







## Airbus A318/A319/A320/A321 (CFM56) to A319/A320/A321 (IAE V2500) Difference Course - T1 + T2 (Th & Pr)



Regulatory Domain EASA Part-147



Course capacity 12



Language(s) French or English



Duration - Theory Day (s) 3 Hours 21

Duration - Practical Day (s) 2 Hours 14



#### **Training location**

Sabena technics training or customer premises



References

ROME Code I1602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
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Prices - INTRA
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#### **Target population**

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### Handicap







# Airbus A318/A319/A320/A321 CFM56/V2500 to A319/A320/A321 CFM LEAP-1A Difference course - T1 + T2 (Th & Pr)



Regulatory Domain EASA Part-147



Course capacity
12



Language(s) French or English



Duration - Theory Day (s) 3 Hours 21

Duration - Practical Day (s) 2 Hours 14



#### **Training location**

Sabena technics training or customer premises



References

ROME Code 11602 CPF ID 235608 Formacode 23613 CARIB/HAB 84728 Specific repertory 324 Employment Training F Group NSF specialty area 253r



Prices - INTER
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Prices - INTRA
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#### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### Handicap







## Airbus A319/A320/A321 (IAE V2500) and Airbus A318/A319/A320/A321 (CFM56) - T4



#### Regulatory Domain EASA Part-147



Course capacity 12



## Language(s) French or English



Duration - Theory Day (s) 5 Hours 35

Duration - Practical Day (s) Hours



#### **Training location**

Sabena technics training or customer premises



## References

ROME Code I1602 CPF ID 235608 Formacode 23613 CARIB/HAB 84728 Specific repertory 324 Employment Training F Group NSF specialty area 253r



Prices - INTER
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Prices - INTRA
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#### **Target population**

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

#### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

#### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

## **Modalities**

#### Pedagogical means and methods

- Interactive presentations.
- Presentation of technical documentation.

#### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

N/A

## Handicap







## Airbus A319/A320/A321 (IAE V2500) to A318/A319/A320/A321 (CFM56) Difference Course - T1 + T2 (Th & Pr)



#### Regulatory Domain EASA Part-147



Course capacity 12



#### Language(s) French or English



Duration - Theory Day (s) 3 Hours 21

Duration - Practical Day (s) 2 Hours 14



#### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
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Prices - INTRA Please contact us

#### **Target population**

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### Handicap







## Airbus A330 (GE CF6) - T1 + T2 (Th & Pr)



#### Regulatory Domain EASA Part-147



Course capacity



#### Language(s) French or English



Duration - Theory Day (s) 27 Hours 189

Duration - Practical Day (s) 10 Hours 70



#### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
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#### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks,
- Presentation and use of technical documentation.

#### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### Handicap







## Airbus A330 (GE CF6) and Airbus A330 (RR Trent 700) and Airbus A330 (PW4000) - T4



#### Regulatory Domain EASA Part-147



Course capacity
12



## Language(s) French or English



Duration - Theory Day (s) 5 Hours 35

Duration - Practical Day (s) Hours



#### **Training location**

Sabena technics training or customer premises



References

ROME Code 11602 CPF ID 235608 Formacode 23613 CARIB/HAB 84728 Specific repertory 324 Employment Training F Group NSF specialty area 253r



Prices - INTER
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Prices - INTRA
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#### **Target population**

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

#### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

#### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

### **Modalities**

#### Pedagogical means and methods

- Interactive presentations.
- Presentation of technical documentation.

#### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

N/A

## Handicap







# Airbus A330 (GE CF6) or Airbus A330 (PW 4000) or Airbus A330 (RR Trent 700) to A340 (CFM 56) - T1 + T2 (Th & Pr)



Regulatory Domain EASA Part-147



Course capacity 12



Language(s) French or English



Duration - Theory
Day (s) 5
Hours 35

Duration - Practical Day (s) 3 Hours 21



#### **Training location**

Sabena technics training or customer premises



References

ROME Code 11602 CPF ID 235608 Formacode 23613 CARIB/HAB 84728 Specific repertory 324 Employment Training F Group NSF specialty area 253r



Prices - INTER
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Prices - INTRA
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#### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### Handicap







Airbus A330 (GECF6) or Airbus A330 (PW4000) or Airbus A330 (RR Trent 700) or Airbus A340 (CFM56) to Airbus A318/A319/A320/A321 (CFM56) Difference Course - ACT - T1 + T2 (Th & Pr)



#### Regulatory Domain EASA Part-147



Course capacity
12



## Language(s) French or English



Duration - Theory Day (s) 17 Hours 119

Duration - Practical Day (s) 10 Hours 70



#### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
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Prices - INTRA
Please contact us

#### **Target population**

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### **Handicap**







## Airbus A330 (GECF6) or Airbus A330 (PW4000) to A330 (RR Trent 700) Difference Course - T1 + T2 (Th & Pr)



Regulatory Domain EASA Part-147



Course capacity 12



Language(s)
French or English



Duration - Theory Day (s) 4 Hours 28

Duration - Practical Day (s) 2 Hours 14



#### **Training location**

Sabena technics training or customer premises



References

ROME Code 11602 CPF ID 235608 Formacode 23613 CARIB/HAB 84728 Specific repertory 324 Employment Training F Group NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA Please contact us

#### **Target population**

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### **Handicap**







## Airbus A330 (GECF6) or Airbus A330 (RR Trent 700) to A330 (PW 4000) Difference Course - T1 + T2 (Th & Pr)



#### Regulatory Domain EASA Part-147



## Course capacity 12



## Language(s) French or English



Duration - Theory Day (s) 4 Hours 28

Duration - Practical Day (s) 2 Hours 14



#### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 235608
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NSF specialty area 253r



Prices - INTER
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Prices - INTRA Please contact us

#### **Target population**

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### **Pedagogical means and methods**

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### Handicap







## Airbus A330 (PW4000) - T1 + T2 (Th & Pr)



#### Regulatory Domain EASA Part-147



**Course capacity** 12



#### Language(s) French or English



Duration - Theory Day (s) 27 Hours 189

Duration - Practical Day (s) 10 Hours 70



#### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
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#### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### Handicap







# Airbus A330 (PW4000) or Airbus A330 (RR Trent 700) to A330 (GECF6) Difference Course - T1 + T2 (Th & Pr)



Regulatory Domain EASA Part-147



Course capacity 12



Language(s)
French or English



Duration - Theory Day (s) 4 Hours 28

Duration - Practical Day (s) 2 Hours 14



#### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA Please contact us

#### **Target population**

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

#### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

#### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

#### **Handicap**







### **Airbus A330 (RR Trent 700) - T1 + T2 (Th & Pr)**



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s) French or English



Duration - Theory Day (s) 27 Hours 189

Duration - Practical Day (s) 10 Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap







### Airbus A340 (CFM56) - T4



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s)

French or English



Duration - Theory
Day (s) 5
Hours 35

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602 CPF ID 235608 Formacode 23613 CARIB/HAB 84728 Specific repertory 324 Employment Training F Group NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### Target population

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

### **Modalities**

### **Pedagogical means and methods**

- Interactive presentations,
- Presentation of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

N/A

### Handicap







### Airbus A340 (CFM56) to A330 (GE CF6) Difference Course - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s) French or English



Duration - Theory
Day (s) 8
Hours 56

Duration - Practical Day (s) 3 Hours 21



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### **Pedagogical means and methods**

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap







### Airbus A350 (RR Trent XWB) - T4



### **Regulatory Domain** EASA Part-147



Course capacity



### Language(s) French or English



**Duration - Theory** Day (s) 5 Hours 35

**Duration - Practical** Day (s) **Hours** 



### **Training location**

technics Sabena training or customer premises



### References **ROME Code 11602 CPF ID** 235608 Formacode 23613 CARIB/HAB 84728 Specific repertory 324 **Employment Training F** Group



**Prices - INTER** Please contact us

NSF specialty area 253r

**Prices - INTRA** Please contact us

### Target population

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Presentation of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

N/A

### Handicap







### Airbus A350 (RR Trent XWB) - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



Course capacity 12



### Language(s) French or English



Duration - Theory Day (s) 35 Hours 245

Duration - Practical Day (s) 14 Hours 98



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap





## **ATR**









### ATR

### ATR 42-400/500/72-212A (PWC PW120) - T4



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s)

French or English



Duration - Theory
Day (s) 5
Hours 35

Duration - Practical Day (s) Hours



### **Training location**

Sabena technics training or customer premises



# References ROME Code 11602 CPF ID 235608 Formacode 23613 CARIB/HAB 84728 Specific repertory 324 Employment Training F

Group NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### Target population

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

### Objectives

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

### **Modalities**

### **Pedagogical means and methods**

- Interactive presentations,
- Presentation of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

N/A

### Handicap







### ATR

### ATR 42-400/500/72-212A (PWC PW120) - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s) French or English



Duration - Theory Day (s) 24 Hours 168

Duration - Practical Day (s) 10 Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap













### BOFING

### Boeing 737-300/400/500 (CFM 56) - T4



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s)

French or English



Duration - Theory
Day (s) 5
Hours 35

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



# References ROME Code I1602 CPF ID 235608 Formacode 23613 CARIB/HAB 84728 Specific repertory 324 Employment Training F Group

NSF specialty area 253r



Prices - INTER
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Prices - INTRA
Please contact us

### Target population

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Presentation of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

N/A

### Handicap







### Boeing 737-300/400/500 (CFM 56) - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



Course capacity



### Language(s) French or English



Duration - Theory Day (s) 30 Hours 210

Duration - Practical Day (s) 10 Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
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### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap







### BOFING

# Boeing 737-300/400/500 (CFM) to 737-600/700/800/900 (CFM) Difference Course - T1 + T2 (Th & Pr)



Regulatory Domain EASA Part-147



Course capacity
12



Language(s) French or English



Duration - Theory Day (s) 15 Hours 105

Duration - Practical
Day (s) 5
Hours 35



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### **Pedagogical means and methods**

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap







### Boeing 737-600/700/800/900 (CFM 56) - T4



### Regulatory Domain EASA Part-147



Course capacity



### Language(s)

French or English



Duration - Theory
Day (s) 5
Hours 35

Duration - Practical Day (s) Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602 CPF ID 235608 Formacode 23613 CARIB/HAB 84728 Specific repertory 324 Employment Training F Group NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### **Target population**

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

### Objectives

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

### **Modalities**

### **Pedagogical means and methods**

- Interactive presentations,
- Presentation of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

N/A

### Handicap







### Boeing 737-600/700/800/900 (CFM 56) - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



Course capacity
12



### Language(s) French or English



Duration - Theory Day (s) 25 Hours 175

Duration - Practical Day (s) 10 Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks,
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap







### BOFING

# Boeing 737-600/700/800/900 (CFM) to 737-300/400/500 (CFM) Difference Course - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



### Course capacity 12



### Language(s) French or English



Duration - Theory Day (s) 15 Hours 105

Duration - Practical
Day (s) 5
Hours 35



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### **Target population**

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap







### Boeing 767-200/300 (PW 4000) - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



Course capacity



### Language(s) French or English



Duration - Theory Day (s) 30 Hours 210

Duration - Practical Day (s) 10 Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap







### BOFING

# Boeing 767-200/300 (PW 4000) to Boeing 767-200/300/400 (GE CF6) Difference Course - T1 + T2 (Th & Pr)



Regulatory Domain EASA Part-147



Course capacity 12



Language(s) French or English



Duration - Theory
Day (s) 5
Hours 35

Duration - Practical
Day (s) 2
Hours 14



### **Training location**

Sabena technics training or customer premises



References

ROME Code I1602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap







### Boeing 767-200/300/400 (GE CF6) - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s) French or English



Duration - Theory Day (s) 30 Hours 210

Duration - Practical Day (s) 10 Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap







### BOFING

### Boeing 767-200/300/400 (GE CF6) and Boeing 767-200/300 (PW 4000) - T4



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s)

French or English



Duration - Theory Day (s) 5 Hours 35

Duration - Practical Day (s) Hours



### **Training location**

Sabena technics training or customer premises



# References ROME Code 11602 CPF ID 235608 Formacode 23613 CARIB/HAB 84728 Specific repertory 324 Employment Training F

Group NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### **Target population**

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

### Objectives

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Presentation of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

N/A

### Handicap







### BOFING

# Boeing 767-200/300/400 (GE CF6) or Boeing 767-200/300 (PW 4000) to Boeing 757-200/300 (PW 2000) Difference Course - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



## Course capacity 12



### Language(s) French or English



Duration - Theory Day (s) 13 Hours 91

Duration - Practical
Day (s) 5
Hours 35



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA Please contact us

### **Target population**

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### **Pedagogical means and methods**

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap







# Boeing 767-200/300/400 (GE CF6) or Boeing 767-200/300 (PW 4000) to Boeing 757-200/300 (RR RB211) Difference Course - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



## Course capacity 12



### Language(s) French or English



Duration - Theory Day (s) 13 Hours 91

Duration - Practical
Day (s) 5
Hours 35



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA Please contact us

### **Target population**

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap







### BOFING

# Boeing 767-200/300/400 (GE CF6) to Boeing 767-200/300 (PW 4000) Difference Course - T1 + T2 (Th & Pr)



Regulatory Domain EASA Part-147



Course capacity 12



Language(s) French or English



Duration - Theory
Day (s) 5
Hours 35

Duration - Practical
Day (s) 2
Hours 14



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
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Prices - INTRA Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### **Pedagogical means and methods**

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### **Theoretical examination details**

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap







### Boeing 787-8/9/10 (Genx) - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



Course capacity
12



### Language(s) French or English



Duration - Theory Day (s) 35 Hours 245

Duration - Practical Day (s) 10 Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap













### Bombardier DHC-8-400 (PWC PW150) - T4



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s) French or English



Duration - Theory
Day (s) 5
Hours 35

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### **Target population**

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Presentation of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

N/A

### Handicap







### Bombardier DHC-8-400 (PWC PW150) - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s) French or English



Duration - Theory Day (s) 22 Hours 154

Duration - Practical Day (s) 10 Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap







### Canadair CL-415 (PWC PW123) - T4



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s)

French or English



Duration - Theory
Day (s) 5
Hours 35

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



# References ROME Code I1602 CPF ID 235608 Formacode 23613 CARIB/HAB 84728 Specific repertory 324 Employment Training F Group

NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### Target population

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

### Modalities

### Pedagogical means and methods

- Interactive presentations,
- Presentation of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

N/A

### Handicap







### Canadair CL-415 (PWC PW123) - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s) French or English



Duration - Theory Day (s) 19 Hours 133

Duration - Practical
Day (s) 10
Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap













### Falcon 10 (Honeywell TFE731) - T4



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s) French or English



Duration - Theory
Day (s) 5
Hours 35

Duration - Practical Day (s) Hours



### **Training location**

Sabena technics training or customer premises



References
ROME Code I1602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group



Prices - INTER
Please contact us

NSF specialty area 253r

Prices - INTRA
Please contact us

### Target population

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

### **Modalities**

### **Pedagogical means and methods**

- Interactive presentations,
- Presentation of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

N/A

### Handicap







### Falcon 10 (Honeywell TFE731) - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s) French or English



Duration - Theory
Day (s) 15
Hours 105

Duration - Practical Day (s) 10 Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### **Pedagogical means and methods**

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap







### Falcon 50 (Honeywell TFE731) - T4



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s) French or English



Duration - Theory
Day (s) 5
Hours 35

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### Target population

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Presentation of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

N/A

### Handicap







### Falcon 50 (Honeywell TFE731) - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s) French or English



Duration - Theory
Day (s) 20
Hours 140

Duration - Practical Day (s) 10 Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap





# **AIRBUS MILITARY**









### EADS CASA

### Casa CN-235 (GE CT7) - T4



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s)

French or English



Duration - Theory
Day (s) 5
Hours 35

Duration - Practical Day (s) Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602 CPF ID 235608 Formacode 23613 CARIB/HAB 84728 Specific repertory 324 Employment Training F Group NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### Target population

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

### **Modalities**

### **Pedagogical means and methods**

- Interactive presentations,
- Presentation of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

N/A

### Handicap







### EADS CASA

### Casa CN-235 (GE CT7) - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s) French or English



Duration - Theory Day (s) 24 Hours 168

Duration - Practical Day (s) 10 Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap













### **FOKKFR**

### Fokker 70/100 (RR D Tay) - T4



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s)

French or English



Duration - Theory
Day (s) 5
Hours 35

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References ROME Code 11602

ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### Target population

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

#### Objectives

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

### **Modalities**

### **Pedagogical means and methods**

- Interactive presentations,
- Presentation of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

N/A

### Handicap







### Fokker 70/100 (RR D Tay) - T2 (Th & Pr)



### Regulatory Domain EASA Part-147



Course capacity



### Language(s) French or English



Duration - Theory Day (s) 19 Hours 133

Duration - Practical
Day (s) 10
Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

#### Target population

Technical personnel (avionics and electrical systems) for line maintenance or base support.

### **Prerequises**

Preferably, the trainee holds a B2 license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B2s. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, along with their normal and abnormal operation, built-in test facilities, special precautions and the location of their major components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of the B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

When the practical training is carried out at the end of the theoretical training, the acquired knowledge is validated by means of practical evaluation(s) in situation on the aircraft. Beyond the theoretical knowledge, the emphasis is put on the safety of the technician's operations.

### **Handicap**







### Fokker 70/100 (RR D Tay) - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



Course capacity



### Language(s) French or English



Duration - Theory Day (s) 25 Hours 175

Duration - Practical Day (s) 10 Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA Please contact us

#### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap







### Fokker 70/100 (RR D Tay) - T1 (Th & Pr)



### Regulatory Domain EASA Part-147



Course capacity



### Language(s) French or English



Duration - Theory Day (s) 22 Hours 154

Duration - Practical
Day (s) 10
Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

#### Target population

Technical personnel (mechanical and electrical systems) for line maintenance or base support.

### **Prerequises**

Preferably, the trainee holds a license of the same category (B1). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1s. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, along with their normal and abnormal operation, built-in test facilities, special precautions and the location of their major components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of the B1 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks,
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

When the practical training is carried out at the end of the theoretical training, the acquired knowledge is validated by means of practical evaluation(s) in situation on the aircraft. Beyond the theoretical knowledge, the emphasis is put on the safety of the technician's operations.

### **Handicap**













### Lockheed 382 (RR Corp 501) - T4



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s) French or English



Duration - Theory
Day (s) 5
Hours 35

Duration - Practical Day (s) Hours



### **Training location**

Sabena technics training or customer premises



References
ROME Code I1602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group



Prices - INTER
Please contact us

NSF specialty area 253r

Prices - INTRA
Please contact us

### Target population

Technical (full aircraft release) base maintenance personnel, or airworthiness management personnel, or aircraft maintenance management/scheduling personnel.

### **Prerequises**

Preferably, the trainee holds a Class C license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

#### **Objectives**

This training allows the trainee to acquire the level of theoretical competence required by the civil aviation authorities, for the release to service after base maintenance.

### **Training contents**

The content of the training is that required by the "C" level licenses. It is based on the manufacturer's manuals. All the aircraft systems are described in a simple manner and allow a global understanding of the normal operation of these systems. The general precautions are described, as well as the presentation of the main components. The trainee acquires the skills required to return an aircraft to service after base maintenance.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Presentation of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

N/A

### Handicap







### Lockheed 382 (RR Corp 501) - T2 (Th & Pr)



### Regulatory Domain EASA Part-147



Course capacity



### Language(s) French or English



Duration - Theory
Day (s) 17
Hours 119

Duration - Practical
Day (s) 10
Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

#### Target population

Technical personnel (avionics and electrical systems) for line maintenance or base support.

### **Prerequises**

Preferably, the trainee holds a B2 license. He/she is able to read, write and express him/herself in the English language at a sufficient level to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B2s. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, along with their normal and abnormal operation, built-in test facilities, special precautions and the location of their major components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of the B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

When the practical training is carried out at the end of the theoretical training, the acquired knowledge is validated by means of practical evaluation(s) in situation on the aircraft. Beyond the theoretical knowledge, the emphasis is put on the safety of the technician's operations.

### **Handicap**







### Lockheed 382 (RR Corp 501) - T1 + T2 (Th & Pr)



### Regulatory Domain EASA Part-147



Course capacity



### Language(s) French or English



Duration - Theory Day (s) 23 Hours 161

Duration - Practical Day (s) 10 Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

### Target population

Technical personnel (all systems) performing line maintenance, or support staff in base maintenance, holding an Aircraft Maintenance License (AML).

#### **Prerequises**

Preferably, the trainee holds an appropriate license category (B1 and/or B2). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1 and B2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, built-in test equipment, special precautions and the location of their main components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her B1 and/or B2 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

The practical evaluation aims to measure the skills: technical, documentary, safety of execution, compliance with procedures and the return to aircraft configuration at the end of the task.

### Handicap







### Lockheed 382 (RR Corp 501) - T1 (Th & Pr)



### Regulatory Domain EASA Part-147



**Course capacity** 12



### Language(s) French or English



Duration - Theory Day (s) 21 Hours 147

Duration - Practical Day (s) 10 Hours 70



### **Training location**

Sabena technics training or customer premises



References
ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specialty area 253r



Prices - INTER
Please contact us

Prices - INTRA
Please contact us

#### Target population

Technical personnel (mechanical and electrical systems) for line maintenance or base support.

### **Prerequises**

Preferably, the trainee holds a license of the same category (B1). He/she is able to read, write and express him/herself in the English language at a level sufficient to understand the technical documentation and perform his/her duties.

### **Objectives**

This training allows the student to acquire the level of competence (theoretical and practical) required by the civil aviation authorities, for the addition of the aircraft type on his Aircraft Maintenance License (AML).

### **Training contents**

The training content is at the highest level required for B1s. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, along with their normal and abnormal operation, built-in test facilities, special precautions and the location of their major components. Completion of the tasks provides the trainee with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of the B1 license.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Practical maintenance tasks.
- Presentation and use of technical documentation.

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

### **Practical assessment details**

When the practical training is carried out at the end of the theoretical training, the acquired knowledge is validated by means of practical evaluation(s) in situation on the aircraft. Beyond the theoretical knowledge, the emphasis is put on the safety of the technician's operations.

### Handicap





# CATALOG OF EMAR/FR-147 APPROVED AIRCRAFT TYPE RATING TRAININGS

The courses listed here are expressly approved by the Direction de la Sécurité Aéronautique de l'État.







### CONTENTS

### LOCKHEED MARTIN

Lockheed C-130J (RR Allison 2100 D3) - Be1 + Be2 (Th & Pr)













### Lockheed C-130J (RR Allison 2100 D3) - Be1 + Be2 (Th & Pr)



### Regulatory Domain EMAR/FR-147



### Course capacity



### Language(s) French or English



# Duration - Theory Day (s) 30,00 Hours 210,00

Duration - Practical Day (s) 10,00 Hours 70,00



### **Training location**

Sabena technics training or customer premises



#### References

ROME Code 11602
CPF ID 235608
Formacode 23613
CARIB/HAB 84728
Specific repertory 324
Employment Training F
Group
NSF specific area 253r



Prices - INTRA
Please contact us

### Target population

Technical staff (all systems) for line maintenance, or base support - State contracts.

### **Prerequises**

Preferably, the trainee holds a license of the same category (Be1/Be2). He/she is able to read, write and express him/herself in the language of the technical documentation at a level sufficient for the apprehension of this documentation and the performance of his/her duties.

### **Objectives**

→ This theoretical and practical course allows holders of an EMAR/FR Part-66 category "Be1" and/or "Be2" Aircraft Maintenance License (AML) to obtain the aircraft type on that license.

### Course contents

The content of the training is at the highest level required for the Be1& Be2. It covers all aircraft systems and is based on the manufacturer's manuals. These systems are described in detail, as well as their normal and abnormal operation, integrated test means, special precautions and the location of their main components. Completion of the tasks provides the student with the practical skills required to perform and certify maintenance tasks in accordance with the privileges of his/her license.

### **Modalities**

### Pedagogical means and methods

- → Interactive presentations,
- → Presentation of technical documentation.
- Real tasks on aircraft, study and use of technical documentation, situational exercises, formal evaluation by the instructor(s).

### Theoretical examination details

The knowledge acquired is evaluated/validated throughout the theoretical training through Multiple Choice Questionnaires (MCQ). A minimum of 75% of correct answers is required for each exam taken.

#### **Practical assessment details**

The practical assessment is designed to measure the following skills: technical, documentary, safety of execution, respect of procedures, return to aircraft configuration at the end of the task.

### **Handicap**





### CATALOG OF EASA PART-145 TRAINING

The definition of training is consistent with the authority's requirements, as well as those of the maintenance organizations.







### CONTENTS

### TRAINING LINKED TO THE AIRCRAFT TYPE

Airbus A300-600 (GECF6) - Aircraft refresh

Airbus A300-600 (GECF6) and Airbus A300-600 (PW4000) - General Familiarization

Airbus A310 (GECF6) - Aircraft refresh

Airbus A310 (GECF6) and Airbus A310 (PW4000) - General Familiarization

Airbus A310 (PW4000) - Aircraft refresh

Airbus A318/A319/A320/A321 (CFM56) - Aircraft refresh

Airbus A319/A320/A321 (IAE V2500) and Airbus A318/A319/A320/A321 (CFM56) - General Familiarization

Airbus A330 (GE CF6) - Aircraft refresh

Airbus A330 (GE CF6) and Airbus A330 (RR Trent 700) and Airbus A330 (PW4000) - General Familiarization

Airbus A330 (PW4000) - Aircraft refresh

Airbus A330 (RR Trent 700) - Aircraft refresh

Airbus A340 (CFM56) - General Familiarization

Airbus A350 (RR Trent XWB) - Aircraft refresh

Airbus A350 (RR Trent XWB) - General Familiarization

ATR 42-400/500/72-212A (PWC PW120) - Aircraft refresh

ATR 42-400/500/72-212A (PWC PW120) - General Familiarization

ATR 42-400/500/72-212A (PWC PW120) to ATR-600 (PWC PW120) Difference course - Differences

Boeing 737-300/400/500 (CFM 56) - Aircraft refresh

Boeing 737-300/400/500 (CFM 56) - General Familiarization

Boeing 737-600/700/800/900 (CFM 56) - Aircraft refresh

Boeing 737-600/700/800/900 (CFM 56) - General Familiarization

Boeing 737-600/700/800/900 (CFM 56) - Run-up & taxiing

Boeing 767-200/300 (PW 4000) - Aircraft refresh

Boeing 767-200/300/400 (GE CF6) - Aircraft refresh

Boeing 767-200/300/400 (GE CF6) and Boeing 767-200/300 (PW 4000) - General Familiarization

Boeing 787-8/9/10 (Genx) - Aircraft refresh

Bombardier DHC-8-400 (PWC PW150) - General Familiarization

Canadair CL-415 (PWC PW123) - General Familiarization

Falcon 10 (Honeywell TFE731) - General Familiarization

Falcon 50 (Honeywell TFE731) - Aircraft refresh Falcon 50 (Honeywell TFE731) - General Familiarization

Casa CN-235 (GE CT7) - General Familiarization

Fokker 70/100 (RR D Tay) - Aircraft refresh

Fokker 70/100 (RR D Tay) - General Familiarization

Lockheed 382 (RR Corp 501) - General Familiarization

### OTHER EASA PART-145 TRAININGS

Acceptation des Documents Libératoires (ADL) - Part-145

Assessment FCE - Part-145

Aviation Familiarization - Part-145

Aviation Familiarization - Short - Part-145

Aviation legislation - Part-145

Conduite Engins Aéroportuaires (DNR) Cat 1.1. - Initial - Part-145

Conduite Engins Aéroportuaires (DNR) Cat 1.1. - Refresh - Part-145

Conduite Engins Aéroportuaires (DNR) Cat 4.1. - Initial - Part-145

Conduite Engins Aéroportuaires (DNR) Cat 4.1. - Refresh - Part-145

Electricity basics (aeronautical) - Part-145

ETOPS - Part-145

Évaluation anglais - Part-145

EWIS Group 1 & 2 - Initial - Part-145

EWIS Group 1 & 2 - Refresh - Part-145

EWIS Group 3 & 5 - Initial - Part-145

EWIS Group 3 & 5 - Refresh - Part-145

EWIS Group 4 - Initial - Part-145

EWIS Group 4 - Refresh - Part-145

FAA Supplement to MOE - Part-145

Foreign Object Damage (FOD) - Part-145

Fuel Tank Safety - CDCCL - LVL 1 - Awareness - Part-145

Fuel Tank Safety - CDCCL - LVL 2 - Initial - Part-145

Fuel Tank Safety - CDCCL - LVL 2 - Refresh - Part-145





Fuel Tank Safety - EWIS (Group 1 to 5) Refresh - Part-145

Full Regulatory Refresh (HF - SMS - FOD - FTS - EWIS - MOE & Procedures - EASA Regulation) - Backshop - Part-145

Full Regulatory Refresh (HF - SMS - FTS - EWIS - MOE & Procedures - EASA Regulation) - AIF - Part-145

Full Regulatory Refresh (HF - SMS - FTS - EWIS - MOE & Procedures - EASA Regulation) - CPT - Part-145

Human Factors & SMS - Initial - Part-145

Human Factors & SMS - Refresh - Part-145

Human Factors & SMS + FOD - Initial - Part-145

MOE - Internal Procedures - AIF - Part-145

MOE - Internal Procedures - CPT - Part-145

MOE - Internal Procedures - Painting DNR - Part-145

Remise à niveau FCE - Part-145

Safety Management System (SMS) - Awareness - Part-145

Sensibilisation Guidage Aéronef - Part-145

Train-the-assessor - Part-145

Train-the-mentor - Part-145

Train-the-trainer - Part-145

TRAX (Operator) - Part-145

TRAX (TE-CE) - Part-145

TRV - BOD - Initial - Part-145 TRV - BOD - Refresh - Part-145

19 rue Marcel ISSARTIER Bât. MA - Station 05 CS 50008 33693 Mérignac Cedex - FRANCE





# TRAINING LINKED TO THE AIRCRAFT TYPE

Complementary training to those required for the Aircraft Maintenance Licenses (AML)









### Airbus A300-600 (GECF6) - Aircraft refresh





**Course capacity** 12



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any authorized technician who needs to refresh his knowledge of the aircraft type covered by the refresh.

### **Prerequises**

Hold the aircraft type on his/her Aircraft Maintenance License (AML), or have been formally trained in the type.

### **Objectives**

Refresh the level of technical skills on the aircraft type. Where applicable, new technologies are described and explained.

### Training contents

Preferably defined in advance with the client, the course content is adapted to the population, to address their main needs.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- > Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

### Handicap







## Airbus A300-600 (GECF6) and Airbus A300-600 (PW4000) - General Familiarization



### Regulatory Domain

EASA Part-145



### Course capacity

12

### Language(s)

French or English



### Duration - Theory Day (s) 5,00

Hours 35,00

### Duration - Practical Day (s) Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602 CPF ID 303190 Formacode 23613 CARIB/HAB N/A Specific repertory N/A Employment Training N/A Group NFS speciality area 253m



### **Prices - INTRA**

Please contact us

### Target population

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.

### **Prerequises**

No prerequisites for this level of training.

### **Objectives**

This course does NOT allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license. It does however provide a comprehensive approach to aircraft systems.

### **Training contents**

The course content is identical to T4 training under Part-147. Except for the exams which are not required.

See T4 course description.

### **Modalities**

### Pedagogical means and methods

> Interactive presentations, discussions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

No practical training or evaluation.

#### Handicap







### Airbus A310 (GECF6) - Aircraft refresh





**Course capacity** 12



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any authorized technician who needs to refresh his knowledge of the aircraft type covered by the refresh.

### **Prerequises**

Hold the aircraft type on his/her Aircraft Maintenance License (AML), or have been formally trained in the type.

### **Objectives**

Refresh the level of technical skills on the aircraft type. Where applicable, new technologies are described and explained.

### Training contents

Preferably defined in advance with the client, the course content is adapted to the population, to address their main needs.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

### Handicap







### Airbus A310 (GECF6) and Airbus A310 (PW4000) - General Familiarization





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.

### **Prerequises**

No prerequisites for this level of training.

### Objectives

This course does NOT allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license. It does however provide a comprehensive approach to aircraft systems.

### **Training contents**

The course content is identical to T4 training under Part-147. Except for the exams which are not required.

See T4 course description.

### Modalities

### Pedagogical means and methods

> Interactive presentations, discussions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical training or evaluation.

### Handicap







### Airbus A310 (PW4000) - Aircraft refresh



### EASA Part-145



### **Course capacity**



### Language(s) French or English



### **Duration - Theory Day (s)** 5,00

**Hours** 35,00

**Duration - Practical** Day (s) **Hours** 



### **Training location**

Sabena technics training or customer premises



#### References

ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB N/A** Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m



**Prices - INTRA** Please contact us

### Target population

Any authorized technician who needs to refresh his knowledge of the aircraft type covered by the refresh.

### **Prerequises**

Hold the aircraft type on his/her Aircraft Maintenance License (AML), or have been formally trained in the type.

### **Objectives**

Refresh the level of technical skills on the aircraft type. Where applicable, new technologies are described and explained.

### **Training contents**

Preferably defined in advance with the client, the course content is adapted to the population, to address their main needs.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### Practical assessment details

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

### Handicap







### Airbus A318/A319/A320/A321 (CFM56) - Aircraft refresh





### **Course capacity** 12



### Language(s) French or English



### Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



#### References

ROME Code I1602 CPF ID 303190 Formacode 23613 CARIB/HAB N/A Specific repertory N/A Employment Training N/A Group NFS speciality area 253m



### Prices - INTRA Please contact us

### Target population

Any authorized technician who needs to refresh his knowledge of the aircraft type covered by the refresh.

### **Prerequises**

Hold the aircraft type on his/her Aircraft Maintenance License (AML), or have been formally trained in the type.

### Objectives

Refresh the level of technical skills on the aircraft type. Where applicable, new technologies are described and explained.

### Training contents

Preferably defined in advance with the client, the course content is adapted to the population, to address their main needs.

### **Modalities**

### Pedagogical means and methods

- > Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

### Handicap







## Airbus A319/A320/A321 (IAE V2500) and Airbus A318/A319/A320/A321 (CFM56) - General Familiarization





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA Please contact us

### Target population

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.

### **Prerequises**

No prerequisites for this level of training.

### **Objectives**

This course does NOT allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license. It does however provide a comprehensive approach to aircraft systems.

### Training contents

The course content is identical to T4 training under Part-147. Except for the exams which are not required.

See T4 course description.

### **Modalities**

### Pedagogical means and methods

> Interactive presentations, discussions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical training or evaluation.

#### Handicap







### Airbus A330 (GE CF6) - Aircraft refresh





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any authorized technician who needs to refresh his knowledge of the aircraft type covered by the refresh.

### **Prerequises**

Hold the aircraft type on his/her Aircraft Maintenance License (AML), or have been formally trained in the type.

### **Objectives**

Refresh the level of technical skills on the aircraft type. Where applicable, new technologies are described and explained.

### Training contents

Preferably defined in advance with the client, the course content is adapted to the population, to address their main needs.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

### Handicap







# Airbus A330 (GE CF6) and Airbus A330 (RR Trent 700) and Airbus A330 (PW4000) - General Familiarization





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.

### **Prerequises**

No prerequisites for this level of training.

### **Objectives**

→ This course does NOT allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license. It does however provide a comprehensive approach to aircraft systems.

### Training contents

The course content is identical to T4 training under Part-147. Except for the exams which are not required.

See T4 course description.

### **Modalities**

### Pedagogical means and methods

> Interactive presentations, discussions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

No practical training or evaluation.

#### Handicap







### Airbus A330 (PW4000) - Aircraft refresh









Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any authorized technician who needs to refresh his knowledge of the aircraft type covered by the refresh.

### **Prerequises**

Hold the aircraft type on his/her Aircraft Maintenance License (AML), or have been formally trained in the type.

### **Objectives**

Refresh the level of technical skills on the aircraft type. Where applicable, new technologies are described and explained.

### Training contents

Preferably defined in advance with the client, the course content is adapted to the population, to address their main needs.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

### Handicap







### Airbus A330 (RR Trent 700) - Aircraft refresh





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any authorized technician who needs to refresh his knowledge of the aircraft type covered by the refresh.

### **Prerequises**

Hold the aircraft type on his/her Aircraft Maintenance License (AML), or have been formally trained in the type.

### **Objectives**

Refresh the level of technical skills on the aircraft type. Where applicable, new technologies are described and explained.

### Training contents

Preferably defined in advance with the client, the course content is adapted to the population, to address their main needs.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

### Handicap







### Airbus A340 (CFM56) - General Familiarization





**Course capacity** 12



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602 CPF ID 303190 Formacode 23613 CARIB/HAB N/A Specific repertory N/A Employment Training N/A Group NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.

### **Prerequises**

No prerequisites for this level of training.

### **Objectives**

→ This course does NOT allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license. It does however provide a comprehensive approach to aircraft systems.

### Training contents

The course content is identical to T4 training under Part-147. Except for the exams which are not required.

See T4 course description.

### Modalities

### Pedagogical means and methods

> Interactive presentations, discussions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical training or evaluation.

### Handicap







### Airbus A350 (RR Trent XWB) - Aircraft refresh





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any authorized technician who needs to refresh his knowledge of the aircraft type covered by the refresh.

### **Prerequises**

Hold the aircraft type on his/her Aircraft Maintenance License (AML), or have been formally trained in the type.

### **Objectives**

Refresh the level of technical skills on the aircraft type. Where applicable, new technologies are described and explained.

### Training contents

Preferably defined in advance with the client, the course content is adapted to the population, to address their main needs.

### **Modalities**

### Pedagogical means and methods

- > Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

### Handicap







### Airbus A350 (RR Trent XWB) - General Familiarization





**Course capacity** 12



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



### Training location

Sabena technics training or customer premises



#### References

ROME Code I1602 CPF ID 303190 Formacode 23613 CARIB/HAB N/A Specific repertory N/A Employment Training N/A Group NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.

### **Prerequises**

No prerequisites for this level of training.

### **Objectives**

→ This course does NOT allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license. It does however provide a comprehensive approach to aircraft systems.

### Training contents

The course content is identical to T4 training under Part-147. Except for the exams which are not required.

See T4 course description.

### Modalities

### Pedagogical means and methods

→ Interactive presentations, discussions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical training or evaluation.

### Handicap







### ATR

### ATR 42-400/500/72-212A (PWC PW120) - Aircraft refresh



### **Regulatory Domain** EASA Part-145



### **Course capacity**

### Language(s) French or English



### **Duration - Theory**

**Day (s)** 5,00 **Hours** 35,00

**Duration - Practical** Day (s) **Hours** 



### **Training location**

Sabena technics training or customer premises



#### References

ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB N/A** Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m



### **Prices - INTRA**

Please contact us

### Target population

Any authorized technician who needs to refresh his knowledge of the aircraft type covered by the refresh.

### Prerequises

Hold the aircraft type on his/her Aircraft Maintenance License (AML), or have been formally trained in the type.

### **Objectives**

Refresh the level of technical skills on the aircraft type. Where applicable, new technologies are described and explained.

### **Training contents**

Preferably defined in advance with the client, the course content is adapted to the population, to address their main needs.

### **Modalities**

### Pedagogical means and methods

- > Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### Practical assessment details

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

### Handicap







### ATR

### ATR 42-400/500/72-212A (PWC PW120) - General Familiarization



### Target population

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.



### Course capacity

### Prerequises

No prerequisites for this level of training.



### Language(s) French or English

### Objectives

→ This course does not allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license.



### Duration - Theory Day (s) 5,00 Hours 35,00

### **Training contents**

See syllabus.

Duration - Practical
Day (s)
Hours

### **Modalities**

### Pedagogical means and methods

→ Interactive presentations, discussions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.



### **Training location**

### **Practical assessment details**

Sabena technics training or customer premises

No practical training or evaluation.

#### Handicar

ROME Code 11602 CPF ID 303190 Formacode 23613 CARIB/HAB N/A Specific repertory N/A Employment Training N/A Group

NFS speciality area 253m

References

If any trainee is subject to specific difficulties, you should contact our Disability advisor at these coordinates: eliane.ricardo@sabenatechnics.com - +33 (0)5 56 55 24 78.



### **Prices - INTRA**

Please contact us







### ATR

## ATR 42-400/500/72-212A (PWC PW120) to ATR-600 (PWC PW120) Difference course - Differences



### Regulatory Domain

EASA Part-145



### Course capacity

12

### Language(s)

French or English



### Duration - Theory Day (s) 3,00

**Hours** 21,00

### Duration - Practical Day (s)

Hours

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### **Training location**

Sabena technics training or customer premises



### References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



### **Prices - INTRA**

Please contact us

### Target population

Any qualified technician on the basic aircraft, requiring training for the subtype, for which a Part-147 approved training is not required.

### **Prerequises**

Hold the basic aircraft type on your Aircraft Maintenance License (AML), or have been formally trained in the type.

### **Objectives**

This course allows holders of an EASA Part-66 Aircraft Maintenance License (AML) category "B1.1" and/or "B2" to obtain the aircraft type on that license.

### **Training contents**

See syllabus.

### Modalities

### Pedagogical means and methods

> Interactive presentations, discussions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer

#### **Practical assessment details**

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

### Handicap







### BOEING

### Boeing 737-300/400/500 (CFM 56) - Aircraft refresh





### **Course capacity** 12



### Language(s) French or English



### Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



#### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any authorized technician who needs to refresh his knowledge of the aircraft type covered by the refresh.

### **Prerequises**

Hold the aircraft type on his/her Aircraft Maintenance License (AML), or have been formally trained in the type.

### **Objectives**

Refresh the level of technical skills on the aircraft type. Where applicable, new technologies are described and explained.

### Training contents

Preferably defined in advance with the client, the course content is adapted to the population, to address their main needs.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

### Handicap







# Boeing 737-300/400/500 (CFM 56) - General Familiarization





# **Course capacity** 12



# Language(s) French or English



#### Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



# **Training location**

Sabena technics training or customer premises



## References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.

#### **Prerequises**

No prerequisites for this level of training.

#### **Objectives**

→ This course does NOT allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license. It does however provide a comprehensive approach to aircraft systems.

#### Training contents

The course content is identical to T4 training under Part-147. Except for the exams which are not required.

See T4 course description.

#### Modalities

# Pedagogical means and methods

> Interactive presentations, discussions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical training or evaluation.

#### Handicap







# Boeing 737-600/700/800/900 (CFM 56) - Aircraft refresh





# Course capacity



# Language(s) French or English



#### Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



# **Training location**

Sabena technics training or customer premises



#### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



# Prices - INTRA Please contact us

#### Target population

Any authorized technician who needs to refresh his knowledge of the aircraft type covered by the refresh.

#### **Prerequises**

Hold the aircraft type on his/her Aircraft Maintenance License (AML), or have been formally trained in the type.

#### **Objectives**

Refresh the level of technical skills on the aircraft type. Where applicable, new technologies are described and explained.

#### Training contents

Preferably defined in advance with the client, the course content is adapted to the population, to address their main needs.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

#### Handicap







# Boeing 737-600/700/800/900 (CFM 56) - General Familiarization





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



#### **Training location**

Sabena technics training or customer premises



## References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.

#### **Prerequises**

No prerequisites for this level of training.

#### **Objectives**

→ This course does NOT allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license. It does however provide a comprehensive approach to aircraft systems.

#### **Training contents**

The course content is identical to T4 training under Part-147. Except for the exams which are not required.

See T4 course description.

#### Modalities

#### Pedagogical means and methods

> Interactive presentations, discussions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical training or evaluation.

#### Handicap







# Boeing 737-600/700/800/900 (CFM 56) - Run-up & taxiing





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 1,50 Hours 10.50

Duration - Practical Day (s) 1,5 Hours 10,5



# Training location

Simulator at partner's location.



## References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Technical personnel (mechanical and electrical systems) of line maintenance, or base support, requiring a run-up and/or aircraft taxi authorization.

#### **Prerequises**

Preferably, the trainee has type training on the aircraft/engine combination for which training is being provided.

#### **Objectives**

This course allows the trained technician to qualify for run-up and/or taxiing authorization on the Boeing 737NG. He will be able to safely start and test an engine after maintenance or repair.

#### Training contents

Theoretical training includes pre-startup engine inspections, identification of tests to be performed, engine limitations. Normal, abnormal, emergency and safety procedures are also covered.

Simulator sessions allow the trainee to become familiar with the applicable procedures and checklists. Their skills are put to the test through the decisions to be made and the actions to be taken. The simulated taxiing on an airport allows the trainee to master the different aspects of taxiing an aircraft on an airport.

#### **Modalities**

#### Pedagogical means and methods

Interactive presentations, role-playing, implementation of test procedures on a simulator, simulated taxiing on an airport.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

The practical evaluation aims to measure the technical and documentary skills, the safety of execution, the respect of procedures, the management of emergency situations.

#### Handicap







# Boeing 767-200/300 (PW 4000) - Aircraft refresh





**Course capacity** 12



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



#### **Training location**

Sabena technics training or customer premises



## References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Any authorized technician who needs to refresh his knowledge of the aircraft type covered by the refresh.

#### **Prerequises**

Hold the aircraft type on his/her Aircraft Maintenance License (AML), or have been formally trained in the type.

#### **Objectives**

Refresh the level of technical skills on the aircraft type. Where applicable, new technologies are described and explained.

#### Training contents

Preferably defined in advance with the client, the course content is adapted to the population, to address their main needs.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

#### Handicap







# Boeing 767-200/300/400 (GE CF6) - Aircraft refresh









Duration - Practical
Day (s)
Hours



#### **Training location**

Sabena technics training or customer premises



#### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Any authorized technician who needs to refresh his knowledge of the aircraft type covered by the refresh.

#### **Prerequises**

Hold the aircraft type on his/her Aircraft Maintenance License (AML), or have been formally trained in the type.

#### **Objectives**

Refresh the level of technical skills on the aircraft type. Where applicable, new technologies are described and explained.

#### Training contents

Preferably defined in advance with the client, the course content is adapted to the population, to address their main needs.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

#### Handicap







# Boeing 767-200/300/400 (GE CF6) and Boeing 767-200/300 (PW 4000) - General Familiarization



# Regulatory Domain

EASA Part-145



# Course capacity

12

# Language(s)

French or English



#### Duration - Theory Day (s) 5,00

Hours 35,00

# Duration - Practical Day (s) Hours



#### **Training location**

Sabena technics training or customer premises



#### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



#### **Prices - INTRA**

Please contact us

#### **Target population**

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.

#### **Prerequises**

No prerequisites for this level of training.

#### **Objectives**

→ This course does NOT allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license. It does however provide a comprehensive approach to aircraft systems.

#### Training contents

The course content is identical to T4 training under Part-147. Except for the exams which are not required.

See T4 course description.

#### **Modalities**

#### Pedagogical means and methods

> Interactive presentations, discussions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical training or evaluation.

#### Handicap







# Boeing 787-8/9/10 (Genx) - Aircraft refresh



#### Regulatory Domain EASA Part-145





# Language(s) French or English



# Duration - Practical Day (s) Hours



## **Training location**

Sabena technics training or customer premises



#### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



# Prices - INTRA Please contact us

#### Target population

Any authorized technician who needs to refresh his knowledge of the aircraft type covered by the refresh.

#### **Prerequises**

Hold the aircraft type on his/her Aircraft Maintenance License (AML), or have been formally trained in the type.

#### Objectives

Refresh the level of technical skills on the aircraft type. Where applicable, new technologies are described and explained.

#### Training contents

Preferably defined in advance with the client, the course content is adapted to the population, to address their main needs.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

#### Handicap







# BOMBARDIER

# Bombardier DHC-8-400 (PWC PW150) - General Familiarization





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



#### **Training location**

Sabena technics training or customer premises



#### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.

#### **Prerequises**

No prerequisites for this level of training.

#### **Objectives**

This course does NOT allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license. It does however provide a comprehensive approach to aircraft systems.

#### **Training contents**

The course content is identical to T4 training under Part-147. Except for the exams which are not required.

See T4 course description.

#### Modalities

#### Pedagogical means and methods

→ Interactive presentations, discussions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical training or evaluation.

#### Handicap







# BOMBARDIER

# Canadair CL-415 (PWC PW123) - General Familiarization





**Course capacity** 12



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



#### **Training location**

Sabena technics training or customer premises



## References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.

#### **Prerequises**

No prerequisites for this level of training.

#### **Objectives**

→ This course does NOT allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license. It does however provide a comprehensive approach to aircraft systems.

#### **Training contents**

The course content is identical to T4 training under Part-147. Except for the exams which are not required.

See T4 course description.

#### Modalities

# Pedagogical means and methods

> Interactive presentations, discussions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical training or evaluation.

#### Handicap







# DASSAULT

# Falcon 10 (Honeywell TFE731) - General Familiarization





**Course capacity** 12



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



#### **Training location**

Sabena technics training or customer premises



## References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.

#### **Prerequises**

No prerequisites for this level of training.

#### **Objectives**

→ This course does NOT allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license. It does however provide a comprehensive approach to aircraft systems.

#### Training contents

The course content is identical to T4 training under Part-147. Except for the exams which are not required.

See T4 course description.

#### Modalities

# Pedagogical means and methods

> Interactive presentations, discussions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical training or evaluation.

#### Handicap







# DASSAULT

# Falcon 50 (Honeywell TFE731) - Aircraft refresh





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



#### **Training location**

Sabena technics training or customer premises



#### References

ROME Code I1602 CPF ID 303190 Formacode 23613 CARIB/HAB N/A Specific repertory N/A Employment Training N/A Group NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Any authorized technician who needs to refresh his knowledge of the aircraft type covered by the refresh.

#### **Prerequises**

Hold the aircraft type on his/her Aircraft Maintenance License (AML), or have been formally trained in the type.

#### **Objectives**

Refresh the level of technical skills on the aircraft type. Where applicable, new technologies are described and explained.

#### Training contents

Preferably defined in advance with the client, the course content is adapted to the population, to address their main needs.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

#### Handicap







# DASSAULT

# Falcon 50 (Honeywell TFE731) - General Familiarization





**Course capacity** 12



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



#### **Training location**

Sabena technics training or customer premises



## References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.

#### **Prerequises**

No prerequisites for this level of training.

#### Objectives

→ This course does NOT allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license. It does however provide a comprehensive approach to aircraft systems.

#### **Training contents**

The course content is identical to T4 training under Part-147. Except for the exams which are not required.

See T4 course description.

#### Modalities

# Pedagogical means and methods

> Interactive presentations, discussions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical training or evaluation.

#### Handicap







# EADS CASA

# Casa CN-235 (GE CT7) - General Familiarization





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



#### **Training location**

Sabena technics training or customer premises



#### References

ROME Code I1602 CPF ID 303190 Formacode 23613 CARIB/HAB N/A Specific repertory N/A Employment Training N/A Group NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.

#### **Prerequises**

No prerequisites for this level of training.

#### **Objectives**

→ This course does NOT allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license. It does however provide a comprehensive approach to aircraft systems.

#### **Training contents**

The course content is identical to T4 training under Part-147. Except for the exams which are not required.

See T4 course description.

#### Modalities

# Pedagogical means and methods

→ Interactive presentations, discussions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical training or evaluation.

#### Handicap







# **FOKKFR**

# Fokker 70/100 (RR D Tay) - Aircraft refresh





**Course capacity** 12



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



#### **Training location**

Sabena technics training or customer premises



## References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Any authorized technician who needs to refresh his knowledge of the aircraft type covered by the refresh.

#### **Prerequises**

Hold the aircraft type on his/her Aircraft Maintenance License (AML), or have been formally trained in the type.

#### **Objectives**

Refresh the level of technical skills on the aircraft type. Where applicable, new technologies are described and explained.

#### Training contents

Preferably defined in advance with the client, the course content is adapted to the population, to address their main needs.

#### **Modalities**

#### Pedagogical means and methods

- > Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical part is required, but it can be organized. In this case, a follow-up and assessment booklet is filled in and validated by the instructor.

#### Handicap







# **FOKKER**

# Fokker 70/100 (RR D Tay) - General Familiarization



Course capacity 12





Duration - Practical
Day (s)
Hours



## **Training location**

Sabena technics training or customer premises



#### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.

#### **Prerequises**

No prerequisites for this level of training.

#### **Objectives**

→ This course does not allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license.

#### **Training contents**

See syllabus.

#### **Modalities**

#### Pedagogical means and methods

→ Interactive presentations, discussions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical training or evaluation.

#### Handicap







# LOCKHEED MARTIN

# Lockheed 382 (RR Corp 501) - General Familiarization





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical
Day (s)
Hours



#### **Training location**

Sabena technics training or customer premises



## References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Engineering, CAMO, or management personnel wishing to have a non-in-depth understanding of aircraft systems.

#### **Prerequises**

No prerequisites for this level of training.

#### **Objectives**

This course does NOT allow holders of an EASA Part-66 Category "C" Aircraft Maintenance License (AML) to obtain the aircraft type on that license. It does however provide a comprehensive approach to aircraft systems.

#### **Training contents**

The course content is identical to T4 training under Part-147. Except for the exams which are not required.

See T4 course description.

#### Modalities

# Pedagogical means and methods

> Interactive presentations, discussions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

No practical training or evaluation.

#### Handicap





# **OTHER EASA PART-145 TRAININGS**

Training related to the activity of the approved maintenance organization









# Acceptation des Documents Libératoires (ADL) - Part-145



# Course capacity





Duration - Practical
Day (s)
Hours



#### **Training location**

Sabena technics training or customer premises



## References

ROME Code I1602 CPF ID 303190 Formacode 23613 CARIB/HAB N/A Specific repertory N/A Employment Training N/A Group NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Any person employed in an aeronautical maintenance organization.

#### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

#### Objectives

- Learn about all acceptance criterion for various (civil or military) certifying or conformity documents.
- At the end of the training, the trainee is able to distinct acceptable document accompaning aircraft component/parts/consumables, and take acceptance decision for any incoming part.

#### **Training contents**

Explanations about regulatory context,

Detailed description of most common component release certificates,

Demonstration with various real examples,

Acceptance decision taking.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### **Handicap**







## Assessment FCE - Part-145



# **Regulatory Domain**

EASA Part-145



# **Course capacity**



#### Language(s) French or English



#### **Duration - Theory Day (s)** 1,00

**Hours** 7,00

#### **Duration - Practical** Day (s) **Hours**



## **Training location**

Sabena technics training or customer premises



#### References

ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB N/A** Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m



#### **Prices - INTRA** Please contact us

#### Target population

Any person employed in an aeronautical maintenance organization.

#### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

#### **Objectives**

Final validation of the content of the OJT (On the Job Training) booklet according to the procedures of the Part-145 approved organization.

#### **Training contents**

Detailed study of the OJT logbook,

Validation of the tasks accomplished,

Interview with the trainee,

Completion of a task chosen by the evaluator (if required by the Part-145 organization that holds the FCE logbook).

#### **Modalities**

#### Pedagogical means and methods

- → Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### Practical assessment details

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### Handicap







# **Aviation Familiarization - Part-145**



# **Regulatory Domain**

EASA Part-145



# **Course capacity**



#### Language(s) French or English



**Duration - Theory Day (s)** 5,00 **Hours** 35,00

**Duration - Practical** Day (s) **Hours** 



# **Training location**

Sabena technics training or customer premises



#### References

ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB N/A** Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m



**Prices - INTRA** Please contact us

#### Target population

Any person employed in an aeronautical maintenance organization.

#### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

#### **Objectives**

- Explain the purpose of the main aircraft systems,
- → Name and recognize the main components of aircraft systems,
- → Understand the basic aeronautical vocabulary, in French and in English,
- Have a global understanding of aeronautical maintenance and the importance of its logistic/purchasing activity...

#### **Training contents**

History Constitution of the aircraft Operation of the systems Main components

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### Practical assessment details

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### Handicap







## Aviation Familiarization - Short - Part-145



# Target population

Any person employed in an aeronautical maintenance organization.

#### **Course capacity** 16

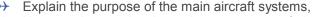
# **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.



#### Language(s) French or English

#### **Objectives**



- → Name and recognize the main components of aircraft systems,
- → Understand the basic aeronautical vocabulary, in French and in English,
- Have a global understanding of aeronautical maintenance and the importance of its logistic/purchasing activity...



#### **Duration - Theory Day (s)** 2,00 **Hours** 14,00

### **Training contents**

History

Constitution of the aircraft Operation of the systems Main components



**Duration - Practical** 



## **Training location**

Sabena technics training

# or customer premises

#### **Modalities**

# Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

# Practical assessment details

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### Handicap

If any trainee is subject to specific difficulties, you should contact our Disability advisor at these coordinates: eliane.ricardo@sabenatechnics.com - +33 (0)5 56 55 24 78.



## References

ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB** N/A Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m



**Prices - INTRA** Please contact us







# **Aviation legislation - Part-145**



# Target population

Any person employed in an aeronautical maintenance organization.

# **Course capacity**

#### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.



# Language(s)

French or English

# **Objectives**

- The EASA Part-145 Aviation Regulations
- An understanding of the related EASA Part-21, Part-M, Part-66 and Part-147 regulations
- The relationship between EASA and other aviation authorities.



#### **Duration - Theory Day (s)** 1,00

**Hours** 7,00

**Duration - Practical** Day (s) **Hours** 

#### **Training contents**

Overview of EASA regulations Detailed explanation of Part-145 Global approach of the regulations:

Part-M

Part-21

Part-66



# **Training location**

Part-147



#### **Modalities**



#### Pedagogical means and methods

- → Interactive presentations,
- Interactions with participants.

#### ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB** N/A Specific repertory N/A

**Employment Training N/A** Group NFS speciality area 253m

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.



# Practical assessment details

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

**Prices - INTRA** Please contact us

#### Handicap







# Conduite Engins Aéroportuaires (DNR) Cat 1.1. - Initial - Part-145



# **Course capacity** 16





Duration - Practical Day (s) 0,25 Hours 1,75



# Training location

Sabena technics training or customer premises



#### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Any person employed in an aeronautical maintenance organization.

#### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

#### **Objectives**

- → To become qualified to drive category 1.1 airport equipment.
- → These are generally small vehicles and require a category B driving license.

#### Training contents

Reminder of the airport rules applicable on the aprons,

Reminder of the specific points at Dinard airport,

Real-life situation,

Evaluation of the respect of the rules and the safety of the maneuvers.

#### **Modalities**

#### **Pedagogical means and methods**

- Interactive presentations,
- > Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### Handicap







# Conduite Engins Aéroportuaires (DNR) Cat 1.1. - Refresh - Part-145



# Target population

**Prerequises** 

Any person employed in an aeronautical maintenance organization.

depends on the procedures of the trainee's employing organization.

# **Course capacity** 16



# **Objectives**

- → To remain qualified to drive category 1.1 airport equipment.
- These are generally small vehicles and require a category B driver's license.

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement



#### Duration - Theory Day (s) 0,25 Hours 1,75

Duration - Practical
Day (s)
Hours

#### **Training contents**

Reminder of the airport rules applicable on the aprons, Reminder of the specific points at Dinard airport,

Reminder of the specific points at Diriard airpo

Real-life situation,

Evaluation of the respect of the rules and the safety of the maneuvers.



#### Training location

Sabena technics training or customer premises

# Modalities

## Pedagogical means and methods

- → Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

# Practical assessment details

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### Handicap

If any trainee is subject to specific difficulties, you should contact our Disability advisor at these coordinates: eliane.ricardo@sabenatechnics.com - +33 (0)5 56 55 24 78.



# References

ROME Code I1602 CPF ID 303190 Formacode 23613 CARIB/HAB N/A Specific repertory N/A Employment Training N/A Group NFS speciality area 253m



Prices - INTRA
Please contact us







# Conduite Engins Aéroportuaires (DNR) Cat 4.1. - Initial - Part-145



**Course capacity** 16



# Language(s) French or English



Duration - Theory Day (s) 1,00 Hours 7,00

Duration - Practical
Day (s)
Hours



#### **Training location**

Sabena technics training or customer premises



## References

ROME Code I1602 CPF ID 303190 Formacode 23613 CARIB/HAB N/A Specific repertory N/A Employment Training N/A Group NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Any person employed in an aeronautical maintenance organization.

#### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

#### **Objectives**

Become qualified to drive airport equipment used to maneuver aircraft on the ground (aircraft towing).

#### Training contents

Reminder of the airport rules,

Presentation of the specificities of the machines used on the site,

Real-life situation,

Real maneuvers on apron,

Real maneuvers for hangar entry and/or exit.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### Handicap







# Conduite Engins Aéroportuaires (DNR) Cat 4.1. - Refresh - Part-145



**Regulatory Domain** EASA Part-145



**Course capacity** 



Language(s) French or English



**Duration - Theory Day (s)** 0,50 **Hours** 3,50

**Duration - Practical** Day (s) 0,5 **Hours** 3,5



# **Training location**

Sabena technics training or customer premises



# References

ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB N/A** Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m



**Prices - INTRA** Please contact us

#### Target population

Any person employed in an aeronautical maintenance organization.

#### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

#### **Objectives**

To remain qualified to drive airport equipment used to maneuver aircraft on the ground (aircraft towing).

#### **Training contents**

Reminder of the airport rules applicable on the aprons,

Reminder of the specific points at Dinard airport,

Real-life situation.

Evaluation of the respect of the rules and the safety of the maneuvers.

#### **Modalities**

#### Pedagogical means and methods

- → Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### Practical assessment details

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### Handicap







# **Electricity basics (aeronautical) - Part-145**



# Course capacity 16





Duration - Practical
Day (s) 1
Hours 7



## **Training location**

Sabena technics training or customer premises



#### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA Please contact us

#### Target population

Any person employed in an aeronautical maintenance organization.

#### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

#### **Objectives**

- → In-depth knowledge of electrical hazards,
- → In-depth knowledge of special precautions,
- → Current use of electrical measurement tools,
- Reading and use of technical aircraft electrical diagrams.

#### Training contents

Présentation des utilisation des outils de mesures électriques (tension continue et alternative, résitance, isolement et continuité),

Intérêt d'une masse et mesures,

Fonctionnement et valeurs repères des relais, moteurs électriques, fils, diodes, contacts.

Lecture et exploitation de schémas électriques,

Initiation au câblage (notions de base),

Réparation de connecteurs courants,

Mesure d'isolement et diélectrque.

## **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### Handicap







## ETOPS - Part-145



# Course capacity 16





Duration - Practical Day (s) Hours

**Duration - Theory** 



# Training location

Sabena technics training or customer premises



#### References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA Please contact us

#### Target population

Any person employed in an aeronautical maintenance organization.

#### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

#### **Objectives**

- Aquire the ETOPS rules and procedures involved in the aeronautical sector regarding personnel, aircraft and companies,
- Aquire the mandatory ETOPS requierements in regards to the operation of Etops qualified companies,
- Know the mandatory ETOPS procedures be conscious of all possible flight safety aspects,
- → Understand the safety purpose of the maintenance procedure and avoids out of law maintenance report.

#### Training contents

ETOPS introduction & history,

ETOPS requirements,

ETOPS policies,

Documentation extracts.

Maintenance tips,

Customer CMP.

Breaking news,

Accident report analysis.

#### **Modalities**

## Pedagogical means and methods

- Interactive presentations,
- > Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### Handicap







# **Evaluation anglais - Part-145**



#### **Regulatory Domain** EASA Part-145



# **Course capacity**



#### Language(s) French or English



**Duration - Theory Day (s)** 0,15 **Hours** 1,05

**Duration - Practical** Day (s) **Hours** 



#### **Training location**

Sabena technics training or customer premises



#### References

ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB** N/A Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m



**Prices - INTRA** Please contact us

#### Target population

Any person employed in an aeronautical maintenance organization.

#### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

#### **Objectives**

- Evaluate whether the level of English reading and writing is consistent with the position held.
- Depending on the final result, an English training course may be decided by the client.

#### **Training contents**

Reading and exploitation of technical documents in English,

Search for information in these documents,

Restitution of this information,

English-French and French-English translation.

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### Practical assessment details

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### Handicap







# EWIS Group 1 & 2 - Initial - Part-145

# **Regulatory Domain** EASA Part-145

# Target population

Any person employed in an aeronautical maintenance organization.

# **Course capacity**

# **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.



# Language(s)

# French or English

#### **Objectives**

- An overview of the EWIS issue, its history and the various works of ASTRAC, the regulatory aspect of the training.
- A basic knowledge of the contents of the regulatory training.



#### **Duration - Theory Day (s)** 1,00 **Hours** 7,00

**Duration - Practical** 

Day (s)

**Hours** 

# **Training contents**

What is EWIS? Electrical Wiring and Interconnection Systems ATSRAC (Aging Transport Systems Rulemaking Advisory Committee) Certification Standard (Task 6)

Wiring Manuals (Task 8)

EWIS Training Requirement (Task 9) **EWIS Training** 

Wiring Documentation

Inspection

Cleaning



# **Training location**

Sabena technics training or customer premises

# **Modalities**

# Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

# Practical assessment details

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### Handicap

If any trainee is subject to specific difficulties, you should contact our Disability advisor at these coordinates: eliane.ricardo@sabenatechnics.com - +33 (0)5 56 55 24 78.



## References

ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB** N/A Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m



**Prices - INTRA** Please contact us







# EWIS Group 1 & 2 - Refresh - Part-145



# Course capacity 16





Duration - Practical
Day (s)
Hours



## Training location

Sabena technics training or customer premises



## References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Any person employed in an aeronautical maintenance organization.

#### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

#### **Objectives**

- An overview of the EWIS issue, its history and the various works of ASTRAC, the regulatory aspect of the training.
- → A basic knowledge of the contents of the regulatory training.

#### **Training contents**

What is EWIS? Electrical Wiring and Interconnection Systems
ATSRAC (Aging Transport Systems Rulemaking Advisory Committee)
Certification Standard (Task 6)
Wiring Manuals (Task 8)
EWIS Training Requirement (Task 9)
EWIS Training
Wiring Documentation
Inspection

#### **Modalities**

Cleaning

### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### Handicap







# EWIS Group 3 & 5 - Initial - Part-145



# Target population

Any person employed in an aeronautical maintenance organization.

**Course capacity** 16

# **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.



#### Language(s) French or English

#### **Objectives**

- An overview of the EWIS issue, its history and the various works of ASTRAC, the regulatory aspect of training.
- A basic knowledge of the contents of the regulatory training according to its attributions.



**Duration - Theory Day (s)** 0,50 **Hours** 3,50

**Duration - Practical** 

Day (s)

**Hours** 

#### **Training contents**

What is EWIS? Electrical Wiring and Interconnection Systems ATSRAC (Aging Transport Systems Rulemaking Advisory Committee) Certification Standard (Task 6)

Wiring Manuals (Task 8)

EWIS Training Requirement (Task 9)

**EWIS Training** 

Wiring Documentation

Inspection

Cleaning



# **Training location**

Sabena technics training or customer premises

# **Modalities**

# Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

Practical assessment details When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### Handicap

If any trainee is subject to specific difficulties, you should contact our Disability advisor at these coordinates: eliane.ricardo@sabenatechnics.com - +33 (0)5 56 55 24 78.



References ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB** N/A Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m



**Prices - INTRA** Please contact us







# EWIS Group 3 & 5 - Refresh - Part-145



# Course capacity



# Language(s) French or English



Duration - Theory Day (s) 0,50 Hours 3,50

Duration - Practical
Day (s)
Hours



#### **Training location**

Sabena technics training or customer premises



#### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Any person employed in an aeronautical maintenance organization.

#### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

#### Objectives

- An overview of the EWIS issue, its history and the various works of ASTRAC, the regulatory aspect of training.
- A basic knowledge of the contents of the regulatory training according to its attributions.

#### Training contents

What is EWIS? Electrical Wiring and Interconnection Systems
ATSRAC (Aging Transport Systems Rulemaking Advisory Committee)
Certification Standard (Task 6)
Wiring Manuals (Task 8)
EWIS Training Requirement (Task 9)
EWIS Training
Wiring Documentation
Inspection

## **Modalities**

Cleaning

#### Pedagogical means and methods

- Interactive presentations,
- → Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### Handicap







# EWIS Group 4 - Initial - Part-145

# **Regulatory Domain** EASA Part-145

# Target population

Any person employed in an aeronautical maintenance organization.

# **Course capacity**

# **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.



# Language(s)

French or English

#### **Objectives**

- An overview of the EWIS issue, its history and the various works of ASTRAC, the regulatory aspect of training.
- A basic knowledge of the contents of the regulatory training according to its attributions.



#### **Duration - Theory Day (s)** 0,50

**Hours** 3,50

#### **Duration - Practical** Day (s) **Hours**

#### **Training contents**

What is EWIS? Electrical Wiring and Interconnection Systems ATSRAC (Aging Transport Systems Rulemaking Advisory Committee) Certification Standard (Task 6) Wiring Manuals (Task 8)

EWIS Training Requirement (Task 9)

**EWIS Training** 

Wiring Documentation

Inspection

Cleaning



# **Training location**

Sabena technics training or customer premises

# **Modalities**

# Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the

## trainer.

**Practical assessment details** 

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### Handicap

If any trainee is subject to specific difficulties, you should contact our Disability advisor at these coordinates: eliane.ricardo@sabenatechnics.com - +33 (0)5 56 55 24 78.



# References

ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB** N/A Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m



**Prices - INTRA** Please contact us







# EWIS Group 4 - Refresh - Part-145



#### Regulatory Domain EASA Part-145

# Course capacity 16





Duration - Practical
Day (s)
Hours



#### **Training location**

Sabena technics training or customer premises



#### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

#### Target population

Any person employed in an aeronautical maintenance organization.

#### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

#### Objectives

- An overview of the EWIS issue, its history and the various works of ASTRAC, the regulatory aspect of training.
- A basic knowledge of the contents of the regulatory training according to its attributions.

#### **Training contents**

What is EWIS? Electrical Wiring and Interconnection Systems
ATSRAC (Aging Transport Systems Rulemaking Advisory Committee)
Certification Standard (Task 6)
Wiring Manuals (Task 8)
EWIS Training Requirement (Task 9)
EWIS Training
Wiring Documentation
Inspection

Cleaning

#### **Modalities**

#### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

#### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

#### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

#### Handicap







### **FAA Supplement to MOE - Part-145**



# Course capacity 16





Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code | 11602 CPF ID 303190 Formacode 23613 CARIB/HAB N/A Specific repertory N/A Employment Training N/A Group NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

- Birth of the American aeronautical regulation.
- US aeronautical regulatory system.
- → Different "Parts" of the FAA regulations.
- → "Parts" applicable in the context of a FAR 145 Foreign Repair Station.
- → FAR 145 supplements to the MOE.
- Applicable internal procedures.
- > PMA parts.
- → TC / STC.
- → Applicability of FAA requirements
- This training is required for all personnel exercising, or expected to exercise, an APRS privilege under FAR Part-145 approval.

### Training contents

Presentation of the Chicago Convention

Birth and integration of the FAA into the American regulatory system (USA)

The different parts of the FAA regulation

Bilateral agreements (BASA - MIPS)

Supplements to the MOE

Internal procedures

APRS (aircraft and/or equipment)

FAR 145 ratings

LDC cases

### Modalities

### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







### Foreign Object Damage (FOD) - Part-145









Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

### **Training contents**

Presentation of the different concepts of foreign object, Identification of the possible consequences, Presentation of real examples, Reminders on the ethics of aviation safety.

### Modalities

### Pedagogical means and methods

- > Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







### Fuel Tank Safety - CDCCL - LVL 1 - Awareness - Part-145



# Course capacity



Language(s)
French or English



Duration - Theory Day (s) 0,50 Hours 3,50

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

- + Have a general knowledge of fuel tank safety issues.
- → Be able to give a simple description of the history of CDCCL and the elements requiring special attention.
- → List simple examples of non-compliance.
- → Use and understand typical CDCCL vocabulary.

### Training contents

This course is a Level 1 course (Phase 1 in the regulations), considered a familiarization with the subject. It provides a history of fuel tank accidents and describes their theoretical and practical background. In addition, the course introduces SFAR88 (Special Federal Aviation Regulations 88) and the concept of CDCCL (Critical Design Configuration Control Limitations).

### **Modalities**

### Pedagogical means and methods

- → Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







### Fuel Tank Safety - CDCCL - LVL 2 - Initial - Part-145









**Duration - Practical** Day (s) **Hours** 





ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB** N/A Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m



**Prices - INTRA** Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

- Know the history and the reasons for the creation of the SFAR88.
- Be able to define the characteristics of fuels and know the ways to reduce the risk of tank explosions.
- Be able to find ways to obtain CDDCL alerts in relevant documents such as AMM, ESPM, CMM, SB, SIL, AD,...
- Know and understand aspects of new technologies that prevent tank
- Know and understand new technologies that prevent tank explosio.

### Training contents

This course is a Level 2 course. It provides a history of fuel tank accidents and describes their theoretical and practical background. In addition, the course introduces SFAR88 (Special Federal Aviation Regulations 88) and the concept of CDCCL (Critical Design Configuration Control Limitations).

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### Practical assessment details

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







### Fuel Tank Safety - CDCCL - LVL 2 - Refresh - Part-145



EASA Part-145



**Course capacity** 



Language(s) French or English



**Duration - Theory Day (s)** 0,00 **Hours** 0.00

**Duration - Practical** Day (s) **Hours** 



### **Training location**

Sabena technics training or customer premises



### References

ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB** N/A Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m



**Prices - INTRA** Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

- Know the history and the reasons for the creation of the SFAR88.
- Be able to define the characteristics of fuels and know the ways to reduce the risk of tank explosions.
- Be able to find ways to obtain CDDCL alerts in relevant documents such as AMM, ESPM, CMM, SB, SIL, AD,...
- Know and understand aspects of new technologies that prevent tank
- Know and understand new technologies that prevent tank explosin.

### Training contents

This course is a Level 2 course. It provides a history of fuel tank accidents and describes their theoretical and practical background. In addition, the course introduces SFAR88 (Special Federal Aviation Regulations 88) and the concept of CDCCL (Critical Design Configuration Control Limitations).

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### Practical assessment details

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







### Fuel Tank Safety - EWIS (Group 1 to 5) Refresh - Part-145









Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

This course allows the trainee to maintain proficiency in fuel system safety and electrical wiring requirements.

### Training contents

The course summarizes all the risks and requirements associated with working on systems related to fuel systems, as on aeronautical electrical wiring.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







# Full Regulatory Refresh (HF - SMS - FOD - FTS - EWIS - MOE & Procedures - EASA Regulation) - Backshop - Part-145





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 1,00 Hours 7,00

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### **Target population**

Any person employed in an aeronautical maintenance organization.

#### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

- → Update of basic theoretical knowledge regarding EASA PART-66, PART-145, PART-147, PART-M and internal procedures of Sabena technics structure.
- → Update of acquired knowledge in the field of human factors related to the aeronautical sector.
- → New awareness in the understanding and application of EWIS and FTS CDCCL regulations.

### **Training contents**

This course provides a general overview of human factors in aviation and is consistent with the guidelines of PART-145 GM145.A.30(e). It also includes a reminder of the requirements of EASA regulations (PART-66, PART-145, PART-147, PART-M, EWIS and CDCCL) and their application in daily operations.

Notions introduced during the training (for subjects for which the biennial continuing education is mandatory)

Human factors approach / Safety culture / Organizational factors.

Errors / Violations, origins of these deviations and risks to flight safety.

Human performance / limitations.

Environment / procedures / tools.

Communication / teamwork / professionalism.

SMS

Feedback / exchanges on internal or external events.

### Modalities

### Pedagogical means and methods

- Interactive presentations,
- > Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer

### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







# Full Regulatory Refresh (HF - SMS - FTS - EWIS - MOE & Procedures - EASA Regulation) - AIF - Part-145





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 1,00 Hours 7,00

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602 CPF ID 303190 Formacode 23613 CARIB/HAB N/A Specific repertory N/A Employment Training N/A Group NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

#### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

- → Update of basic theoretical knowledge regarding EASA PART-66, PART-145, PART-147, PART-M and internal procedures of Sabena technics structure.
- → Update of acquired knowledge in the field of human factors related to the aeronautical sector.
- New awareness in the understanding and application of EWIS and FTS -CDCCL regulations.

### **Training contents**

This course provides a general overview of human factors in aviation and is consistent with the guidelines of PART-145 GM145.A.30(e). It also includes a reminder of the requirements of EASA regulations (PART-66, PART-145, PART-147, PART-M, EWIS and CDCCL) and their application in daily operations.

Notions introduced during the training (for subjects for which the biennial continuing education is mandatory)

Human factors approach / Safety culture / Organizational factors.

Errors / Violations, origins of these deviations and risks to flight safety.

Human performance / limitations.

Environment / procedures / tools.

Communication / teamwork / professionalism.

SMS

Feedback / exchanges on internal or external events.

### Modalities

### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer

### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







# Full Regulatory Refresh (HF - SMS - FTS - EWIS - MOE & Procedures - EASA Regulation) - CPT - Part-145





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 1,00 Hours 7,00

Duration - Practical
Day (s)
Hours



### Training location

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### **Target population**

Any person employed in an aeronautical maintenance organization.

#### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

- → Update of basic theoretical knowledge regarding EASA PART-66, PART-145, PART-147, PART-M and internal procedures of Sabena technics structure.
- → Update of acquired knowledge in the field of human factors related to the aeronautical sector.
- New awareness in the understanding and application of EWIS and FTS -CDCCL regulations.

### **Training contents**

This course provides a general overview of human factors in aviation and is consistent with the guidelines of PART-145 GM145.A.30(e). It also includes a reminder of the requirements of EASA regulations (PART-66, PART-145, PART-147, PART-M, EWIS and CDCCL) and their application in daily operations. Notions introduced during the training (for subjects for which the biennial continuing education is mandatory).

### **Modalities**

### Pedagogical means and methods

- > Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handican







### **Human Factors & SMS - Initial - Part-145**









Duration - Practical
Day (s)
Hours

**Duration - Theory** 



### Training location

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### Objectives

- → To have acquired knowledge of the human factors involved in the aeronautical sector and in relation to the personnel in its environment.
- → Know the safety aspects related to its working conditions.
- Be aware that the awareness of all personnel to human factors increases productivity and decreases the accident rate.

### **Training contents**

Introduction to Human Factors (in accordance with PART-145 GM145.A.30 (e)) Aviation culture and organizational factors

Human error

Human performance and its limitations

The work environment

Procedures, information, tools, practices and rules

Communication

Teamwork

Professionalism and integrity

The organization's consideration of human factors

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







### **Human Factors & SMS - Refresh - Part-145**



## Course capacity



# Language(s) French or English



Duration - Theory Day (s) 0,50 Hours 3,50

Duration - Practical Day (s) Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

Maintain up-to-date skills and awareness of the risks of errors related to aviation safety.

### Training contents

Reminder of key points seen in the initial training, Exchanges with the participants, Study of concrete cases.

### **Modalities**

### Pedagogical means and methods

- → Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







### Human Factors & SMS + FOD - Initial - Part-145





**Course capacity** 



### Language(s) French or English



**Duration - Theory Day (s)** 2,00 **Hours** 14,00

**Duration - Practical** Day (s) **Hours** 



### **Training location**

Sabena technics training or customer premises



### References

ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB N/A** Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m



**Prices - INTRA** Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

- To have acquired knowledge of the human factors involved in aeronautical sector and in relation to the personnel in its environment.
- Know the safety aspects related to its working conditions.
- Be aware that the awareness of all personnel to human factors increases productivity and decreases the accident rate.
- Consider the risk of FOD in aviation.

### **Training contents**

Introduction to Human Factors (in accordance with PART-145 GM145.A.30 (e))

Aviation culture and organizational factors

Human error

Human performance and its limitations

The work environment

Procedures, information, tools, practices and rules

Communication

Teamwork

Professionalism and integrity

The organization's consideration of human factors

Detail of various FOD, their consequences and FOD prevention.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







### **MOE - Internal Procedures - AIF - Part-145**



### Pre



**Course capacity** 16



# Language(s) French or English



Duration - Theory Day (s) 0,50 Hours 3,50

Duration - Practical
Day (s)
Hours



### Training location

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

→ Know the regulatory requirements applicable to the "Airframe" activity.

### **Training contents**

Presentation of maintenance regulations in the context of continuing airworthiness, Presentation of the MOE, and its annexes,

Presentation of the quality intranet "Horizon",

Study of procedures,

Discussion with the participants.

### Modalities

### Pedagogical means and methods

- → Interactive presentations,
- > Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







### **MOE - Internal Procedures - CPT - Part-145**



### Target population

Any person employed in an aeronautical maintenance organization.

**Course capacity** 16

### Prerequises

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.



Language(s)
French or English

### **Objectives**

→ Know the regulatory requirements applicable to the "Component" activity.



Duration - Theory Day (s) 0,50 Hours 3,50

Duration - Practical Day (s)

### Training contents

Presentation of maintenance regulations in the context of continuing airworthiness, Presentation of the MOE, and its annexes,

Presentation of the quality intranet "Horizon",

Study of procedures,

Discussion with the participants.



### **Training location**

**Hours** 

Sabena technics training or customer premises

### Modalities

### Pedagogical means and methods

- → Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.



### References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m

### Practical assessment details

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap

If any trainee is subject to specific difficulties, you should contact our Disability advisor at these coordinates: eliane.ricardo@sabenatechnics.com - +33 (0)5 56 55 24 78.



**Prices - INTRA** 

Please contact us







### MOE - Internal Procedures - Painting DNR - Part-145



### Target population

Any person employed in an aeronautical maintenance organization.

### **Course capacity**

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.



### Language(s) French or English

### **Objectives**

Know the regulatory requirements applicable to the activity "Painting".



### **Duration - Theory Day (s)** 0,50 **Hours** 3,50

Training contents

Presentation of maintenance regulations in the context of continuing airworthiness, Presentation of the MOE, and its annexes,

Presentation of the quality intranet "Horizon",

Study of procedures,

Discussion with the participants.



### **Duration - Practical** Day (s) **Hours**

### Modalities

### **Training location**

### Pedagogical means and methods

Sabena technics training or customer premises

→ Interactive presentations, Interactions with participants.



### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

# References

### **Practical assessment details** ROME Code | 1602 **CPF ID** 303190

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Formacode 23613 **CARIB/HAB N/A** Specific repertory N/A **Employment Training N/A** Group

NFS speciality area 253m

### Handicap

If any trainee is subject to specific difficulties, you should contact our Disability advisor at these coordinates: eliane.ricardo@sabenatechnics.com - +33 (0)5 56 55 24 78.



### **Prices - INTRA**

Please contact us







### Remise à niveau FCE - Part-145

### Regulatory Domain EASA Part-145

Course capacity



Language(s)
French or English



Duration - Theory Day (s) 5,00 Hours 35,00

Duration - Practical Day (s) 5 Hours 35



### **Training location**

Sabena technics training or customer premises



### References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

→ To allow a technician who has not validated his(her) OJT in the required conditions to complete his technical knowledge, according to the specific requirements of the competent authority.

### **Training contents**

The content of the training is determined in each case by the competent authorities.

### **Modalities**

### Pedagogical means and methods

- > Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







### Safety Management System (SMS) - Awareness - Part-145



## Course capacity





Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

→ Awareness of risk management in terms of flight safety.

### **Training contents**

Presentation of the "SGS" concept (Safety Management System), Presentation of the actors in the company, Highlighting the need for individual participation in the SMS process.

### **Modalities**

### Pedagogical means and methods

- > Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







### Sensibilisation Guidage Aéronef - Part-145



# Course capacity 16





Duration - Practical
Day (s)
Hours



### Training location

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

Make any person in charge of guiding aircraft when towed in or out of a hangar aware of all safety aspects of the maneuver.

### **Training contents**

Description of the organization's procedural requirements for an aircraft movement in or out of the hangar.

Description of the roles of each person involved.

Description of the expectations from the guides for the people in charge of the maneuver.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- > Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







### Train-the-assessor - Part-145



## **Regulatory Domain**

EASA Part-145



### **Course capacity**



### Language(s) French or English



### **Duration - Theory Day (s)** 1,00

**Hours** 7,00

### **Duration - Practical** Day (s) **Hours**



### **Training location**

Sabena technics training or customer premises



### References

ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB N/A** Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m



### **Prices - INTRA** Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

Provide the practical assessor the tools necessary to manager and assess a practical training.

### **Training contents**

Adult pedagogy, Responsibilities of the assessor, Situational exercises, Exchanges with the participants.

### Modalities

### Pedagogical means and methods

- → Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### Practical assessment details

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







### Train-the-mentor - Part-145



## **Regulatory Domain**

EASA Part-145



### **Course capacity**



### Language(s) French or English



### **Duration - Theory Day (s)** 1,00 **Hours** 7,00

**Duration - Practical** Day (s) **Hours** 



### **Training location**

Sabena technics training or customer premises



### References

ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB** N/A Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m



**Prices - INTRA** Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

- Explain the role of the tutor within the company
- Set up the conditions for a successful tutoring (or mentoring)
- Understand the needs of the students
- Pass on knowledge and skills
- Evaluate the students.

### **Training contents**

The management function in the company Identification of students' needs Transmission of knowledge and know-how Acquisition of skills Assessments

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- > Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### Practical assessment details

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







### Train-the-trainer - Part-145



### Regulatory Domain EASA Part-145



### Course capacity



# Language(s) French or English



Duration - Theory Day (s) 3,00 Hours 21,00

Duration - Practical
Day (s)
Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

- Give the trainer the pedagogical tools for teaching adults in a professional environment,
- → Understand the different typologies of people,
- > Dealing with different characters and situations,
- > Know how to engage participants,
- > Knowing how to listen to your audience,
- Organize your training sessions.

### Training contents

Pedagogy adapted to adults,

Managing a group,

Efficiently transmitting knowledge,

Recognize and remedy a blocking situation,

Define and stick to your objectives,

Situational exercises.

### **Modalities**

### **Pedagogical means and methods**

- Interactive presentations,
- Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### **Handicap**







### TRAX (Operator) - Part-145



### Target population

Any person employed in an aeronautical maintenance organization.

## **Course capacity**

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### Language(s) French or English

### **Objectives**

Know how to use the TRAX software included in the tablets available to maintenance personnel. Be able to use, fill in and generate work documents in the TRAX environment.



### **Duration - Theory Day (s)** 0,50

### **Training contents**

**Hours** 3,50 **Duration - Practical** 

Presentation of the tablet and the TRAX software. Presentation of the concept and the "Production Control" tool defined in the software.

Day (s) **Hours** 

Under the guidance of the instructor, real-life situations for all of the various cases with which the technician is confronted when filling in the work documents.



### **Training location**

### **Modalities**

### Sabena technics training or customer premises

### Pedagogical means and methods → Interactive presentations,

> Interactions with participants.

### References

ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB N/A** Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m

### Theoretical examination details

Practical assessment details When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

The assessment is carried out by situation, and/or oral or written questioning by the

### **Prices - INTER** Please contact us

### Handicap

trainer.









### TRAX (TE-CE) - Part-145



### Target population

Any person employed in an aeronautical maintenance organization.

## **Course capacity**

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### Language(s) French or English

### **Objectives**

Know how to use the TRAX software included in the tablets available to maintenance personnel. Be able to use, fill in and generate work documents in the TRAX environment. The trainee will be able to understand and master the 100% automated "Production Control" environment, from the supervision of the maintenance file to the CRS.



**Duration - Theory Day (s)** 1,50 **Hours** 10,50

**Duration - Practical** Day (s) **Hours** 

### Training contents

Presentation of the tablet and the TRAX software. Presentation of the concept and the "Production Control" tool defined in the software.

Under the guidance of the instructor, real-life situation simulation for all the various cases with which the Expert Technician or Team Leader is confronted when validating the operators' work documents.



### **Training location**

### Sabena technics training or customer premises

### **Modalities**

### Pedagogical means and methods Interactive presentations,

#### References ROME Code | 1602 **CPF ID** 303190

> Interactions with participants. Theoretical examination details

Formacode 23613 **CARIB/HAB** N/A Specific repertory N/A **Employment Training N/A** Group

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

# NFS speciality area 253m

### Practical assessment details

**Prices - INTER** Please contact us When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### **Prices - INTRA** Please contact us

### Handicap







### TRV - BOD - Initial - Part-145



## Course capacity



# Language(s) French or English



Duration - Theory Day (s) 0,50 Hours 3,50

Duration - Practical Day (s) Hours



### **Training location**

Sabena technics training or customer premises



### References

ROME Code I1602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment Training N/A
Group
NFS speciality area 253m



Prices - INTRA
Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### Objectives

- Train personnel on traffic on aprons (aircraft parking lots).
- → Make trainees aware of the safety rules and dangers of airport sites.
- → Mandatory training to obtain an Airport Traffic Title in the TRA functional sector, by vehicle.

### **Training contents**

General safety instructions, Traffic rules on the apron, Discovery of the apron.

### **Modalities**

### Pedagogical means and methods

- Interactive presentations,
- > Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### **Practical assessment details**

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap







### TRV - BOD - Refresh - Part-145



## **Regulatory Domain**

EASA Part-145



### **Course capacity**



### Language(s) French or English



### **Duration - Theory Day (s)** 0,50 **Hours** 3,50

**Duration - Practical** Day (s) **Hours** 



### **Training location**

Sabena technics training or customer premises



### References

ROME Code | 1602 **CPF ID** 303190 Formacode 23613 **CARIB/HAB N/A** Specific repertory N/A **Employment Training N/A** Group NFS speciality area 253m



**Prices - INTRA** Please contact us

### Target population

Any person employed in an aeronautical maintenance organization.

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

- + Train personnel on traffic on aprons (aircraft parking lots).
- Make trainees aware of the safety rules and dangers of airport sites.
- Mandatory training to obtain an Airport Traffic Title in the TRA functional sector, by vehicle.

### **Training contents**

General safety instructions, Traffic rules on the apron, Discovery of the apron.

### **Modalities**

### Pedagogical means and methods

- → Interactive presentations,
- > Interactions with participants.

### Theoretical examination details

The assessment is carried out by situation, and/or oral or written questioning by the trainer.

### Practical assessment details

When a practical part is carried out, the evaluation of the progression is measured through situation scenarios, and/or oral or written questioning by the trainer, throughout the practice. It conditions the validation of the training.

### Handicap





# E-LEARNING CATALOG

The definition of training is consistent with the authority's requirements, as well as those of the maintenance organizations.

Our training courses are accessible on desktop, laptop, tablet or smartphone.







# CONTENTS

EWIS - Refresh - E-Learning
EWIS Group 1 & 2 - Initial - E-Learning
EWIS Group 3 & 5 - Initial - E-Learning
Fuel Tank Safety - CDCCL - LVL 2 - Initial - E-Learning
Fuel Tank Safety - CDCCL - LVL 2 - Refresh - E-Learning
Human Factors & SMS - Initial - E-Learning
Human Factors & SMS - Refresh - E-Learning
Safety Management System (SMS) - Awareness - E-Learning







### **EWIS - Refresh - E-Learning**









Duration - Practical Jour(s) Heures





CARIB/HAB N/A Specific repertory N/A Employment N/A Training Groupe NSF specific area 253m

Prices - INTER
Per trainee

95.00 €

### Target population

Any person employed in an aeronautical maintenance organization

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

- → An overview of the EWIS issue, its history and the various works of ASTRAC, the regulatory aspect of the training.
- A basic knowledge of the contents of the regulatory training.
- → This refresher training covers group 1 to 5.

### Training contents

The content of the training is adapted to each theme, and the duration is variable, depending on the subject to be covered, or the requirements of the Part-145 organization.

Please refer to the specific sheets in our catalog or contact us.

### **Modalities**

### Pedagogical means and methods

→ Interactive presentations, punctuated by regular tests to validate the trainee's knowledge as they progress through the course.

### Theoretical examination details

The quizzes offered throughout the course must be passed to move on to the next step. The minimum success rate is 75% of correct answers. At the end of the last test, the training certificate is automatically generated and offered for download.

### Handicap







### EWIS Group 1 & 2 - Initial - E-Learning





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 1,00 Hours 7,00

Duration - Practical Jour(s) Heures



Training location
Computer terminal



References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment N/A
Training Groupe
NSF specific area 253m



### Target population

Any person employed in an aeronautical maintenance organization

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

- An overview of the EWIS issue, its history and the various works of the ATSRAC, the regulatory aspect of the training.
- → A basic knowledge of the contents of the regulatory training.

### **Training contents**

The content of the training is adapted to each theme, and the duration is variable, depending on the subject to be covered, or the requirements of the Part-145 organization.

Please refer to the specific sheets in our catalog or contact us.

### Modalities

### Pedagogical means and methods

Interactive presentations, punctuated by regular tests to validate the trainee's knowledge as they progress through the course.

### Theoretical examination details

The quizzes offered throughout the course must be passed to move on to the next step. The minimum success rate is 75% of correct answers. At the end of the last test, the training certificate is automatically generated and offered for download.

### Handicap







### EWIS Group 3 & 5 - Initial - E-Learning





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 0,60 Hours 4,20

Duration - Practical Jour(s) Heures



Training location
Computer terminal



References

ROME Code 11602 CPF ID 303190 Formacode 23613 CARIB/HAB N/A Specific repertory N/A Employment N/A Training Groupe NSF specific area 253m



### Target population

Any person employed in an aeronautical maintenance organization

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### Objectives

- An overview of the EWIS issue, its history and the various works of ASTRAC, the regulatory aspect of training.
- A basic knowledge of the contents of the regulatory training according to its attributions.

### Training contents

The content of the training is adapted to each theme, and the duration is variable, depending on the subject to be covered, or the requirements of the Part-145 organization.

Please refer to the specific sheets in our catalog or contact us.

### **Modalities**

### Pedagogical means and methods

→ Interactive presentations, punctuated by regular tests to validate the trainee's knowledge as they progress through the course.

### Theoretical examination details

The quizzes offered throughout the course must be passed to move on to the next step. The minimum success rate is 75% of correct answers. At the end of the last test, the training certificate is automatically generated and offered for download.

### Handicap







### Fuel Tank Safety - CDCCL - LVL 2 - Initial - E-Learning





### Course capacity



# Language(s) French or English



Duration - Theory Day (s) 1,00 Hours 7,00

Duration - Practical Jour(s) Heures



# Training location Computer terminal



### References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment N/A
Training Groupe
NSF specific area 253m



### Target population

Any person employed in an aeronautical maintenance organization

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

- Know the history and the reasons for the creation of the SFAR88.
- → Be able to define the characteristics of fuels and know the ways to reduce the risk of tank explosions.
- → Be able to find ways to obtain CDDCL alerts in relevant documents such as AMM, ESPM, CMM, SB, SIL, AD,...
- Know and understand aspects of new technologies that prevent tank explosion.
- Know and understand new technologies that prevent tank explosio.

### **Training contents**

The content of the training is adapted to each theme, and the duration is variable, depending on the subject to be covered, or the requirements of the Part-145 organization.

Please refer to the specific sheets in our catalog or contact us.

### **Modalities**

### Pedagogical means and methods

→ Interactive presentations, punctuated by regular tests to validate the trainee's knowledge as they progress through the course.

### Theoretical examination details

The quizzes offered throughout the course must be passed to move on to the next step. The minimum success rate is 75% of correct answers. At the end of the last test, the training certificate is automatically generated and offered for download.

### Handicap







### Fuel Tank Safety - CDCCL - LVL 2 - Refresh - E-Learning





Course capacity



Language(s)
French or English



Duration - Theory Day (s) 0,50 Hours 3,50

Duration - Practical Jour(s) Heures



**Training location**Computer terminal



References

ROME Code 11602
CPF ID 303190
Formacode 23613
CARIB/HAB N/A
Specific repertory N/A
Employment N/A
Training Groupe
NSF specific area 253m



### Target population

Any person employed in an aeronautical maintenance organization

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

- Yes Know the history and the reasons for the creation of the SFAR88.
- → Be able to define the characteristics of fuels and know the ways to reduce the risk of tank explosions.
- → Be able to find ways to obtain CDDCL alerts in relevant documents such as AMM, ESPM, CMM, SB, SIL, AD,...
- Know and understand aspects of new technologies that prevent tank explosion.
- → Know and understand new technologies that prevent tank explosin.

### **Training contents**

The content of the training is adapted to each theme, and the duration is variable, depending on the subject to be covered, or the requirements of the Part-145 organization.

Please refer to the specific sheets in our catalog or contact us.

### **Modalities**

### Pedagogical means and methods

→ Interactive presentations, punctuated by regular tests to validate the trainee's knowledge as they progress through the course.

### Theoretical examination details

The quizzes offered throughout the course must be passed to move on to the next step. The minimum success rate is 75% of correct answers. At the end of the last test, the training certificate is automatically generated and offered for download.

### Handicap







### **Human Factors & SMS - Initial - E-Learning**



# Course capacity





Duration - Practical Jour(s) Heures





Formacode 23613 CARIB/HAB N/A Specific repertory N/A Employment N/A Training Groupe NSF specific area 253m



### Target population

Any person employed in an aeronautical maintenance organization

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

- → To have acquired knowledge of the human factors involved in the aeronautical sector and in relation to the personnel in its environment.
- → Know the safety aspects related to its working conditions.
- Be aware that the awareness of all personnel to human factors increases productivity and decreases the accident rate.

### Training contents

The content of the training is adapted to each theme, and the duration is variable, depending on the subject to be covered, or the requirements of the Part-145 organization.

Please refer to the specific sheets in our catalog or contact us.

### **Modalities**

### Pedagogical means and methods

→ Interactive presentations, punctuated by regular tests to validate the trainee's knowledge as they progress through the course.

### Theoretical examination details

The quizzes offered throughout the course must be passed to move on to the next step. The minimum success rate is 75% of correct answers. At the end of the last test, the training certificate is automatically generated and offered for download.

### Handicar







### **Human Factors & SMS - Refresh - E-Learning**









Duration - Practical Jour(s) Heures







### Target population

Any person employed in an aeronautical maintenance organization

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

Maintain up-to-date skills and awareness of the risks of errors related to aviation safety.

### Training contents

The content of the training is adapted to each theme, and the duration is variable, depending on the subject to be covered, or the requirements of the Part-145 organization.

Please refer to the specific sheets in our catalog or contact us.

### **Modalities**

### Pedagogical means and methods

→ Interactive presentations, punctuated by regular tests to validate the trainee's knowledge as they progress through the course.

### Theoretical examination details

The quizzes offered throughout the course must be passed to move on to the next step. The minimum success rate is 75% of correct answers. At the end of the last test, the training certificate is automatically generated and offered for download.

### Handicap







### Safety Management System (SMS) - Awareness - E-Learning



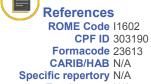
# Course capacity





Duration - Practical Jour(s) Heures





Employment N/A Training Groupe NSF specific area 253m



### Target population

Any person employed in an aeronautical maintenance organization

### **Prerequises**

No generic prerequisites. The position targeted or held determines the prerequisites as well as the need to take the training. The management of the requirement depends on the procedures of the trainee's employing organization.

### **Objectives**

→ Awareness of risk management in terms of flight safety.

### **Training contents**

The content of the training is adapted to each theme, and the duration is variable, depending on the subject to be covered, or the requirements of the Part-145 organization.

Please refer to the specific sheets in our catalog or contact us.

### **Modalities**

### Pedagogical means and methods

→ Interactive presentations, punctuated by regular tests to validate the trainee's knowledge as they progress through the course.

### Theoretical examination details

The quizzes offered throughout the course must be passed to move on to the next step. The minimum success rate is 75% of correct answers. At the end of the last test, the training certificate is automatically generated and offered for download.

### Handicap