

SOFEMA

Aviation services



Aviation Regulatory Experts



TRAINING COURSE DETAILS

Boeing 737- 600/700/800/900 (CFM56)_T1/T2 - EASA PART 66- B1 & B2 Combined Practical Course

Course Content

This course corresponds to the theoretical course and enables participants to gain competence in practical Line and Base Maintenance, using a structured learning process. The training will be conducted on the aircraft, in maintenance facilities and in the classroom.

Learning Objectives

Upon completion of the course, the participant will be able to:

- Apply the relevant safety precautions
- Identify and apply aircraft technical documentation
- Name, identify and locate aircraft system Components
- Perform normal operation of aircraft systems
- Perform the servicing and ground handling
- Perform system operational tests and on-board maintenance system supported tests
- Carry out routine thorough visual inspections
- Describe component removal / installation procedures unique to the aircraft type
- Determine aircraft airworthiness in accordance with MEL/CDL, and explain maintenance procedures according to the minimum equipment list (MEL)
- Correlate information for the purpose of making decisions in respect to fault diagnosis and rectification.

Date

On Demand

Venue

Target groups

CAR / EASA Part-66 / CAR -66 category B1 & B2 or other maintenance staff.

Pre-requisites

EASA Part-66 Aircraft Maintenance Licence category B1 / B2 or equivalent.

Category

Personal Development

Price

On Demand

t + 359 2 821 08 06
e office@sassofia.com

www.sassofia.com



TRAINING COURSE DETAILS

Engines

CFM 56

Duration

10 – Each training day will commence at 09.00 and finish at 17.00, with appropriate refreshment breaks.

Date

On Demand

Venue

Category

Personal Development

Price

On Demand

t + 359 2 821 08 06
e office@sassofia.com

www.sassofia.com