

Course outline

The course includes:

- the purpose of fuel tank safety program
- the description of concept of fuel tank safety and CDCCL
- shorts background showing examples of FTS accidents or incidents
- EWIS presentation
- CDCCL applied to aircrafts specificities: CRJ100/200, CRJ700/900/1000.

This level is submitted to a recurrent course, every two years.

Concern & Objectives

This course concerns personnel of the Part-145 approved maintenance organization required to plan, perform, supervise, inspect and certify the maintenance of aircraft and fuel system components.

The trainee should, after the completion of the training:

- know the history of events related to fuel tank safety issues and the theoretical elements of the subject, have an overview of the FAA regulations
- be able to apply the knowledge in a logical manner.
- be able to identify the components or parts or the aircraft subject to FTS from the manufacturer's documentation
- be able to plan the action or apply a Service Bulletin and an Airworthiness Directive.

Prerequisites

None

Training programme

Duration: 8 hours

Assessment

None

Supporting documentation

All provided by ICARE.

Terms and conditions

Language: French / English (English for course materials). English language proficiency is required.
Location: Morlaix or customer facilities. Available in eLearning.
Scheduled: On request according to availabilities.
Accessibility: Accessible to disabled people. Contact us for more information.

Price

Contact us for a quote.