



Customer Information Letter

FUEL TANK SAFETY Continuation Training

Based on EASA ED Decisions 2009/006/R and 2009/007R

The Fuel Tank Safety Continuation Training meets the requirements for personnel involved in management and review of the continuing airworthiness of aircraft and personnel required to plan, perform, supervise, inspect and certify the maintenance of the affected aircraft and fuel system components.

As the training will be presented on a generic level, an additional introduction into the actual application for the aircraft types in use shall be added by the customer.

Program Parameters

- Prices

0 – 50	Participants	€ 110,-	per user
51 – 100	Participants	€ 100,-	per user
> 100	Participants	€ 85,-	per user

- Application Procedure

Just send full name(s), date and place of birth and the email addresses of the participants. On satisfactory completion of all sessions individual course reports and certificates of attendance will be issued.

Training Syllabus:

1. Introduction
2. Background
 - Explosion of mixtures of fuel and air
 - Aviation turbine fuel types
 - Behavior of fuel-air mixtures
3. Awareness
 - Inspection Work
 - CDCCL – Critical Design Control Configuration Limitations
 - Bonding schemes
 - Fuel tank safety in maintenance, awareness of the hazards
4. Maintenance Organisation Improvements
 - Manufacturer Documentation
 - Maintenance Documentation
 - Supporting Documents

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