



Fuel Tank Safety, Maintenance Human Factors & Electrical Wiring Interconnection Systems

– Combined Continuation Training

Preamble

Combining these most required continuation training courses into a 1-day training session, is a cost effective way to ensure staff is in compliance with the need for training.

Compliance

The need for continuation training every second year originates from:
Part 145.A.30(e), associated AMC, Appendix IV to AMC 145.A.30(e) and AMC 20-22
This course is compliant with the requirements for FTS Level 1+2 and EWIS group 1 and 2 (modules A to F).

Who should attend this course?

Maintenance and technical staff.

Prerequisites

Having previously completed initial training in HF, FTS and/or EWIS.

Objective

To refresh knowledge about these topics and raise the student's general awareness including best maintenance practices.

Course Content

Refresher about

- The concept of Electrical Wiring Interconnection System
- Typical wiring damages
- Examples of requirements for inspections
- Examples of maintenance data
- ICA and Operators Maintenance Programs
- Safety precautions for staff

The Human Factors part will utilise the revolutionary MAYDAY board game concept. This ensures both maximum student involvement as well as it incorporates a formal student feedback about Human Factors issues to the company. Upon customer request, special case studies can be included in the training.

Other Information

Duration: 1 day

Price:
2.495,- DKK (+ VAT) / per person
335,- € (+ VAT) / per person

Included:

- Formal feedback to the company
- Refreshments and lunch
- Certificate upon completion

We can also provide:

- Initial training in these topics
- These topics as stand-alone training modules
- EWIS Module G Practical Training

The courses can also be delivered on-site, send us an inquiry for a specific proposal.

Contact: INFO@aeroteam.dk