

TRAINING COURSE

Cabin Safety Design - Certification of Interior Changes & Repairs - Large Aeroplanes

Introduction

This 3-day training course will provide the necessary knowledge to the participants how to classify and certify Large Aeroplanes Cabin Interior Design Changes & Repairs. Relevant for staff at all levels within Design Organisations, with or without an EASA Design Organisation Approval, as well as Civil Aviation Authorities in third countries (Non-EASA member States).

The content of the training course is based on the assumption that a so-called "green aircraft" exists with all necessary structural and systems interface provisions available in the cabin needed for the installation of the change.

Classification of interior changes, minor/major/significant will be addressed in detail and relevant CS-25 paragraphs will be discussed and practical examples, e.g. STCs, will be reviewed.

COURSE DURATION

3 days, starting each day at 9:00 hrs and ending each day at 17:00 hrs.

NOTE: On special request this 3 day course can be extended by 1/2 day to address also relevant CS-23 (Amendment 4) paragraphs or CS-27 & CS-29 (Latest Amendment) or by a full day to address both CS-23 and CS-27 & CS-29 (Amendment 4, resp. Latest Amendment) paragraphs, as applicable to Cabin Interior changes and repairs.

TARGET GROUP

Design (engineering) organizations having an EASA Design Organisation Approval (DOA) or considering to apply for such an approval. The training is of importance to the management of such organizations, e.g. Head of the Design Organisation, Chief Independent System monitoring and Chief Office of Airworthiness, as well as engineering staff, Office of Airworthiness staff and Compliance Verification Engineers (CVE).



The training is also valuable to Civil Aviation Authorities of third countries, e.g. non EASA Member States, when these Authorities intend to implement the relevant EU legislation regarding aviation safety or wanted to become more knowledgeable in order to approve cabin interior design changes developed by airlines or maintenance organizations in these countries.

Read more about the course Content, Learning Objectives and Pre-requisites on the website:
www.jaato.com