



UNDERSTANDING EASA PART 145 – FAR 145 DIFFERENCES

Understanding EASA Part 145 and FAA FAR 145 Differences

EASA Part 145 is the European standard for the approval of organisations that perform maintenance on aircraft and aircraft components. Maintenance Organisations may hold an approval to work on an American FAA registered aircraft.

This course is aimed at EASA Part 145 practitioners and allows delegates to build on their knowledge of EASA Part 145 regulations to understand the differences between EASA Part 145 and FAA FAR 145.

By attending this course, you will be able to understand the differences in which elements are applicable between EASA Part 145 and FAR 145. The course looks in detail at the general differences between the regulations. Delegates will leave with a Comparison Matrix to support compliance requirements.

CAVOK's training design and content is of exceptionally high calibre and heavily influenced by intelligence pulled from numerous practical assignments. Training solutions are delivered by skilled Aviation practitioners who have extensive depth and breadth of experience in implementing EASA Part 145 regulations.

IMPROVE SAFETY

MANAGE RISK

IMPROVE COMPETENCE

LEADERSHIP

OPERATIONS

TECHNICAL

Course information

Learning outcomes

- Understand EASA and FAA regulatory structures
- Understand FAA FAR 145 compliance requirements
- Understand the specific differences between Part 145 and FAR 145

Benefits for you

- Improved confidence that you understand the regulatory differences
- Time to discuss challenges directly relating to your organisation
- Learn from the experience of skilled practitioners
- Take away a Comparison Matrix

Benefits for your organisation

- Increased compliance with FAR 145
- Minimise risk through understanding both regulations
- Improved safety performance
- Reduce risk, errors and occurrences

Course structure

- EASA and FAA regulatory overview
- Overview of EASA Part 145 in relation to FAA FAR-145
- Compare and contrast both regulations (highlighting the specific differences)

Who should attend?

This is aimed at Operations and Maintenance Organisations, Regulatory Staff from National Aviation Authorities, Quality Inspectors, Quality managers and Engineering Staff.

BOOKING INFORMATION

Location	In-house
Duration	1 day
Time	9am – 5pm
Level	Practitioners
Price	On request
Delegates	Max 15

HOW TO BOOK

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ABOUT CAVOK GROUP

CAVOK is an aviation services and consulting firm that supports certification, safety and operational initiatives for clients worldwide, and is a division of international consulting firm, Oliver Wyman.

The deep industry expertise of our more than 130 dedicated professionals, along with our collaborative approach and proprietary tool sets, help clients adhere to the latest safety standards, manage regulatory requirements, and improve process design and efficiency to properly manage operational risk and enable significant economic benefit.

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