

# ATA 300 Packaging Aviation Parts and Materials – 1 Day

## Introduction

This comprehensive course provides participants with a thorough understanding of ATA Specification 300 and its critical role in aviation packaging. It covers essential principles such as efficient container use, packaging inspection, and compliance with regulatory standards. Emphasis is placed on the safe handling of dangerous goods and electrostatic-sensitive components.

Through detailed exploration of ATA 300 revisions, chapters, and appendices, learners will gain valuable insights into current best practices.

Real-world applications, including impact and vibration test standards, enhance practical comprehension. The course concludes with a debrief to reinforce learning and support implementation in operational settings.

## Who is the course for?

This course is ideal for aviation logistics professionals, stores and warehouse personnel, and quality assurance staff. It is also suited for those responsible for packaging, labeling, and shipping sensitive or regulated components. Individuals involved in compliance or EASA oversight activities will benefit greatly from this training.

## What is the Benefit of this Training – What will I learn?

- a) Increase Efficiency: Improve container usage, reduce waste and shipping failures.
- b) Strengthen Stores Competence: Develop inspection and packaging control procedures.
- c) Manage ESD Risks: Apply correct packaging for electrostatic-sensitive components.
- d) Handle Dangerous Goods: Learn safe practices for hazardous aviation materials.
- e) Gain a deep understanding of the ATA 300 Packaging Requirements
- f) Understand ATA Spec 300: Learn scope, purpose, and key compliance requirements.
- g) Enhance Your EASA Regulatory Knowledge.

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<b>Date</b>	On Demand
<b>Category</b>	Personal Development
<b>Venue</b>	On Demand
<b>Level</b>	Basic
<b>Price</b>	On Demand

## Detailed Content / Topics - The following Subjects will be addressed

Introduction - ATA 300 – History, Purpose, Scope, and Applicability  
Glossary of Terms – ATA Spec 300  
ATA 300 Chapter & Appendices  
Key Updates in Revision 2020.1 ATA Spec 300  
ATA 300 Detailed Introduction  
Dangerous Goods Awareness (DG)  
ATA 300 - Appendix E – Standard Container Configurations  
ATA 300 - Marking and Labeling Standards  
ATA 300 Impact, Vibration, and Drop Test Standards, Pressure and Environmental Conditioning  
Appendix C – Forms  
Debrief & Close

## Target Groups

Aviation professionals involved in packaging, materials handling, and regulatory compliance.

## Pre-requisites

A basic understanding of aviation logistics and regulatory frameworks is recommended.

## Learning Objectives

- Understand ATA Spec 300 Requirements: Gain in-depth knowledge of the structure, purpose, and key compliance elements of ATA 300 and its latest revisions.
- Apply Packaging Standards: Learn how to implement proper inspection, labeling, and control procedures to meet aviation packaging standards.
- Manage Specialized Risks: Identify and mitigate risks related to electrostatic-sensitive devices (ESD) and dangerous goods in line with regulatory guidelines.
- Improve Operational Efficiency: Enhance logistics performance through optimized container usage, reduced waste, and better failure prevention.

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## What do People Say about Sofema Aviation Services Training?

*"I found satisfying answers to all my questions."*  
*"The instructor demonstrated very deep knowledge of the subject."*  
*"The content was really effective, I gained a lot of new knowledge."*  
*"The practical examples were perfectly delivered."*

## Duration

1 day – Start at 09.00 and finish at 17.00, with appropriate refreshment breaks.  
To register for this training, please email [team@sassofia.com](mailto:team@sassofia.com) or Call +359 28210806

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