

AirCargo Basics 5.0

for logistics companies and the shipping industry

FACE-TO-FACE IN ENGLISH

AIR CARGO BASICS

Description



AirCargo Basic Course 5.0 – Your Path to Becoming an AirCargo Expert!
Immerse yourself in the world of air freight logistics and understand the operational processes as well as the key framework conditions for shipping air freight consignments. Our newly developed course guides you through the entire transport chain in a practical and chronological manner – from planning to final delivery.

In just four days, you'll gain not only a comprehensive overview of the complex methods and procedures of air freight but also exclusive insights into the latest industry trends. You'll acquire in-depth expertise for safe, efficient, and economical transport – always in line with current regulations and the challenges of global supply chains. Through practical exercises and interactive learning units, you'll gain valuable, immediately applicable knowledge that will help you and your company successfully position yourselves in the highly competitive air freight industry. Take the next step and become an air freight professional!

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AIRFREIGHTACADEMY.COM

Target group



- Air freight forwarders
- Employees of logistics departments in the shipping and loading industry
- Employees and new entrants to the air freight industry
- People with an interest in air freight
- Graduates of the AirCargo On-Boarding course

Class location: Classroom training worldwide in-company
Included: course material, certificate

Learning objectives



- Introduction to the air freight transport chain, including key players and terms
- Overview of end-to-end air freight transport processes
- Understanding transport regulations and customs documents for export/import
- Applying the "Ready for Carriage" status and correct cargo acceptance
- Completing and understanding the Air Waybill (AWB)
- Basic knowledge of the TACT air cargo tariff
- Calculating air freight and shipment-specific costs
- Overview of aircraft structures, loading, ground handling, and ULDs
- Requirements for special cargo, including dangerous goods
- Roles, responsibilities, and liabilities of stakeholders

