

LAPT

LONDON ACADEMY OF PROFESSIONAL TRAINING

CERTIFICATE

ISO 31000FRC — Risk Management in Container Logistics

ISO Certification Programme



LAPT — London Academy of Professional Training

Address 85 Great Portland Street, W1W 7LT, London, United Kingdom

Email info@lapt.org

Telephone +44 7513 283044

Web lapt.org

Reference TR-FRC-31000FRC • ISO Transport

UKPRN 10067351 • Registered in England and Wales, company 4984798

AT A GLANCE

REFERENCE	TR-FRC-31000FRC
AWARD	Certificate
ASSESSMENT	430 marks — 258 to pass (60%)
PREREQUISITES	None
VALIDITY	Lifetime
AWARDING BODY	LAPT — London Academy of Professional Training

CURRICULUM

1	Case Studies in Container Logistics 0 chapters65 marks	
2	Leadership in Risk Management 5 chapters · 12 classes65 marks • 1 Foundations of Risk Management in Container Logistics — 6 classes › 1.1 Define Key Concepts in Risk Management for Container Logistics › 1.2 Identify Common Risks in Container Logistics Operations › 1.3 Analyze the Impact of Risks on Logistics Performance › 1.4 Explore Risk Assessment Techniques in Container Logistics › 1.5 Develop Risk Mitigation Strategies for Container Operations › 1.6 Implement a Risk Management Framework in Container Logistics • 2 Identifying and Assessing Risks in Freight Operations — 6 classes › 2.1 Identify Common Risks in Freight Operations › 2.2 Analyse the Impact of External Factors on Risk › 2.3 Evaluate Internal Processes for Risk Identification › 2.4 Assess Risk Likelihood and Consequences in Container Logistics › 2.5 Develop a Risk Assessment Matrix for Freight Operations › 2.6 Implement Strategies for Continuous Risk Monitoring • 3 Developing Risk Mitigation Strategies in Logistics Leadership • 4 Crisis Management and Response Planning in Container Logistics • 5 Continuous Improvement and Risk Management Integration	
3	Performance Evaluation and Reporting 0 chapters45 marks	
4	Regulatory Compliance and Standards 0 chapters65 marks	

• 1 Fundamentals of Risk in Container Logistics — 6 classes

- › 1.1 Define Key Risk Concepts in Container Logistics
- › 1.2 Identify Common Risks in Container Operations
- › 1.3 Analyze External Factors Affecting Container Logistics Risks
- › 1.4 Evaluate the Impact of Risk on Supply Chain Efficiency
- › 1.5 Develop Risk Scenarios for Container Transportation
- › 1.6 Apply Risk Assessment Tools to Container Logistics Case Studies

• 2 Identifying Risks in Container Operations — 6 classes

- › 2.1 Define Key Terms in Container Risk Management
- › 2.2 Identify Common Risks in Container Operations
- › 2.3 Categorize Risks Based on Severity and Impact
- › 2.4 Analyze Historical Data to Forecast Potential Risks
- › 2.5 Utilize Risk Assessment Tools for Container Operations
- › 2.6 Develop a Risk Identification Action Plan

• 3 Risk Analysis Techniques for Freight Containers — 6 classes

- › 3.1 Identify Key Risks in Freight Container Operations
- › 3.2 Analyze the Impact of External Factors on Container Logistics
- › 3.3 Evaluate Risk Assessment Tools for Freight Containers
- › 3.4 Apply Risk Matrix Techniques to Container Scenarios
- › 3.5 Conduct a Root Cause Analysis for Container-Related Incidents
- › 3.6 Develop a Risk Mitigation Plan for Container Logistics Challenges

• 4 Quantitative and Qualitative Risk Assessment — 6 classes

- › 4.1 Define Quantitative and Qualitative Risk Assessment Concepts
- › 4.2 Identify Key Techniques for Quantitative Risk Assessment
- › 4.3 Explore Qualitative Risk Assessment Methods and Applications
- › 4.4 Analyze Sample Data Using Quantitative Risk Assessment Tools
- › 4.5 Develop a Qualitative Risk Assessment Framework for Container Logistics
- › 4.6 Evaluate Risk Assessment Results to Inform Decision-Making

• 5 Integrating Risk Management into Logistics Leadership — 6 classes

- › 5.1 Define Key Concepts in Risk Management
- › 5.2 Identify Risk Factors in Container Logistics
- › 5.3 Analyze Common Risks in Logistics Operations
- › 5.4 Evaluate the Impact of Identified Risks
- › 5.5 Develop a Risk Management Strategy for Logistics Leadership
- › 5.6 Implement Risk Management Practices in Daily Operations

• 1 Fundamentals of Risk Identification in Container Logistics — 6 classes

- › 1.1 Define Key Concepts in Risk Identification
- › 1.2 Explore Common Risks in Container Logistics
- › 1.3 Analyze Stakeholder Perspectives on Risks
- › 1.4 Identify Risk Assessment Tools and Techniques
- › 1.5 Conduct a Risk Identification Exercise
- › 1.6 Develop a Risk Mitigation Plan Based on Findings

• 2 Analyzing Risks in Freight Container Operations — 6 classes

- › 2.1 Identify Key Risks in Freight Container Operations
- › 2.2 Assess the Impact of Identified Risks
- › 2.3 Evaluate Existing Risk Mitigation Strategies
- › 2.4 Develop Action Plans for Risk Management
- › 2.5 Implement Risk Mitigation Strategies in Operations
- › 2.6 Review and Adapt Risk Management Practices

• 3 Strategic Risk Mitigation Techniques in Logistics — 6 classes

- › 3.1 Identify Key Strategic Risks in Container Logistics
- › 3.2 Analyze Risk Impact and Likelihood in Supply Chains
- › 3.3 Develop Risk Mitigation Strategies for Logistics Operations
- › 3.4 Implement Contingency Plans for Disruptions in Logistics
- › 3.5 Monitor and Review Risk Management Practices Regularly
- › 3.6 Communicate Risk Mitigation Strategies to Stakeholders

• 4 Implementing Risk Control Measures and Monitoring — 6 classes

- › 4.1 Identify Key Risk Control Measures for Container Logistics
- › 4.2 Develop a Risk Mitigation Plan Tailored to Operations
- › 4.3 Implement Effective Monitoring Systems for Risk Management
- › 4.4 Train Staff on Risk Control Protocols and Best Practices
- › 4.5 Evaluate the Effectiveness of Implemented Risk Controls
- › 4.6 Adapt Risk Strategies Based on Monitoring Feedback and Data

• 5 Evaluating the Effectiveness of Risk Mitigation Strategies — 6 classes

- › 5.1 Identify Key Performance Indicators for Risk Mitigation
- › 5.2 Analyze Current Risk Mitigation Strategies in Practice
- › 5.3 Evaluate the Success of Risk Mitigation Initiatives
- › 5.4 Compare Qualitative and Quantitative Methods for Evaluation
- › 5.5 Implement Feedback Mechanisms for Continuous Improvement
- › 5.6 Develop a Comprehensive Report on Mitigation Effectiveness