

LAPT

LONDON ACADEMY OF PROFESSIONAL TRAINING

CERTIFICATE

ISO 45001AGM — Occupational Health and Safety for Agricultural Machinery Operators

ISO Certification Programme



LAPT — London Academy of Professional Training

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Reference FGA-AGM-45001AGM • ISO Food & Agriculture

UKPRN 10067351 • Registered in England and Wales, company 4984798

AT A GLANCE

REFERENCE	FGA-AGM-45001AGM
AWARD	Certificate
ASSESSMENT	430 marks — 258 to pass (60%)
PREREQUISITES	None
VALIDITY	Lifetime
AWARDING BODY	LAPT — London Academy of Professional Training

CURRICULUM

1 Evaluating Health and Safety Performance 0 chapters85 marks	
2 Incident Investigation and Reporting 0 chapters85 marks	
3 Regulatory Framework and Standards 5 chapters · 18 classes85 marks	
• 1 Understanding ISO 45001: An Overview of Occupational Health and Safety Standards — 6 classes › 1.1 Define ISO 45001 and Its Importance in Agricultural Machinery › 1.2 Identify Key Principles of Occupational Health and Safety Standards › 1.3 Explore the Structure of ISO 45001: Clauses and Requirements › 1.4 Analyze the Benefits of Implementing ISO 45001 in Agriculture › 1.5 Discuss Roles and Responsibilities of Leadership in ISO 45001 Compliance › 1.6 Develop an Action Plan for Applying ISO 45001 Standards in Practice • 2 Legal Requirements and Compliance: Navigating Agricultural Safety Regulations — 6 classes › 2.1 Identify Key Agricultural Safety Regulations › 2.2 Analyze the Impact of ISO 45001 on Agricultural Operations › 2.3 Examine Duty of Care Principles in Agricultural Settings › 2.4 Assess Compliance Requirements for Machinery Operators › 2.5 Develop a Risk Assessment Strategy for Agricultural Machinery › 2.6 Implement Continuous Improvement Practices in Safety Management • 3 Risk Assessment Methodologies: Identifying Hazards in Agricultural Machinery Operations — 6 classes › 3.1 Define Key Terminology in Risk Assessment for Agricultural Machinery › 3.2 Identify Common Hazards Associated with Agricultural Machinery Operations › 3.3 Evaluate Risk Assessment Methodologies: Qualitative vs. Quantitative Approaches › 3.4 Implement Hazard Identification Techniques in Field Scenarios › 3.5 Develop a Risk Assessment Framework for Agricultural Machinery Operations › 3.6 Create an Action Plan for Mitigating Identified Risks in Operations	• 4 Implementing ISO 45001: Strategies for Effective Safety Management in Agriculture • 5 Continuous Improvement and Auditing: Ensuring Ongoing Compliance and Safety Enhancement

4	Risk Assessment and Management	0 chapters	65 marks
5	Safety Management Systems	0 chapters	65 marks
6	Training and Development for Operators	0 chapters	45 marks