

LAPT

LONDON ACADEMY OF PROFESSIONAL TRAINING

CERTIFICATE

ISO 11684-1 — Safety Signs and Hazard Pictorials on Machinery

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 FGA-AGM-11684-1 • ISO Food & Agriculture

UKPRN 10067351 • Registered in England and Wales, company 4984798

AT A GLANCE

REFERENCE	FGA-AGM-11684-1
AWARD	Certificate
ASSESSMENT	430 marks — 258 to pass (60%)
PREREQUISITES	None
VALIDITY	Lifetime
AWARDING BODY	LAPT — London Academy of Professional Training

CURRICULUM

1	Designing Safety Protocols	0 chapters	65 marks
2	Hazard Pictorials Analysis	0 chapters	65 marks
3	ISO Standards in Safety Signage	5 chapters · 18 classes	105 marks
1 Understanding ISO 11684-1: Principles and Framework — 6 classes 1.1 Explore the Fundamentals of ISO 11684-1 Safety Signage 1.2 Identify Key Principles of Hazard Pictorials in Machinery 1.3 Analyze the Structure and Components of ISO Standards 1.4 Review Compliance Requirements for Safety Signage 1.5 Assess the Role of Visual Communication in Safety Practices 1.6 Apply ISO 11684-1 Principles to Real-World Scenarios 2 Types of Safety Signs in Agricultural Machinery — 6 classes 2.1 Identify Different Types of Safety Signs in Agricultural Machinery 2.2 Understand the Function of Warning Signs in Machinery Operations 2.3 Analyze the Importance of Prohibition Signs in Agricultural Safety 2.4 Explore Mandatory Signs and Their Role in Machinery Use 2.5 Interpret Hazard Pictorials and Their Messages on Equipment 2.6 Apply Knowledge of Safety Signs to Create a Signage Plan for Machinery 3 Design and Placement of Safety Signage — 6 classes 3.1 Understand the Principles of Effective Safety Signage Design 3.2 Identify Key Elements of ISO 11684-1 Requirements 3.3 Analyze the Role of Color and Symbols in Safety Signage 3.4 Evaluate the Importance of Sign Placement in Work Environments 3.5 Develop Strategies for Signage Maintenance and Visibility 3.6 Create a Safety Signage Plan for a Specific Machinery Context		4 Regulatory Compliance and Risk Assessment 5 Implementing ISO 11684-1 in Agricultural Operations	
4	Risk Assessment Methodologies	0 chapters	85 marks

5

Safety Management Systems

0 chapters

65 marks

6

Strategic Implementation of Safety Practices

0 chapters

45 marks