

LAPT

LONDON ACADEMY OF PROFESSIONAL TRAINING

CERTIFICATE

ISO 5395 — Safety Requirements for Combustion-Engine Lawn Mowers

ISO Certification Programme



LAPT — London Academy of Professional Training

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Reference FGA-AGM-5395 • ISO Food & Agriculture

UKPRN 10067351 • Registered in England and Wales, company 4984798

AT A GLANCE

REFERENCE	FGA-AGM-5395
AWARD	Certificate
ASSESSMENT	430 marks — 258 to pass (60%)
PREREQUISITES	None
VALIDITY	Lifetime
AWARDING BODY	LAPT — London Academy of Professional Training

CURRICULUM

1	Continuous Improvement in Safety Management	0 chapters	45 marks
2	Management and Leadership in Safety	0 chapters	85 marks
3	Operational Safety Practices	0 chapters	105 marks
4	Risk Management and Assessment	0 chapters	65 marks

• 1 Understanding ISO 5395: Overview and Importance — 6 classes

- › 1.1 Explore the History and Development of ISO 5395
- › 1.2 Identify Key Safety Standards within ISO 5395
- › 1.3 Analyze the Importance of Compliance for Manufacturers
- › 1.4 Discuss Risks Associated with Non-Compliance
- › 1.5 Evaluate Case Studies of ISO 5395 Implementation
- › 1.6 Apply ISO 5395 Standards to Real-World Scenarios

• 2 Key Safety Concepts in Agricultural Machinery — 6 classes

- › 2.1 Identify Key Safety Concepts in Agricultural Machinery
- › 2.2 Analyze the Importance of Compliance with ISO 5395
- › 2.3 Evaluate Common Hazards Associated with Combustion-Engine Lawn Mowers
- › 2.4 Implement Personal Protective Equipment (PPE) for Safe Operation
- › 2.5 Create a Safety Checklist for Lawn Mower Operation
- › 2.6 Develop a Safety Training Plan for Agricultural Machinery Users

• 3 Compliance Requirements for ISO 5395 — 6 classes

- › 3.1 Identify Key Compliance Requirements for ISO 5395
- › 3.2 Analyze Safety Standards in Combustion-Engine Lawn Mowers
- › 3.3 Evaluate Risk Assessment Strategies for Lawn Mower Safety
- › 3.4 Implement Procedures for Compliance Documentation
- › 3.5 Develop Training Programs on ISO 5395 Compliance
- › 3.6 Conduct Compliance Audits for Manufacturing Processes

• 4 Implementation of Safety Standards in Design — 6 classes

- › 4.1 Analyze Existing Safety Standards for Combustion-Engine Lawn Mowers
- › 4.2 Identify Key Components in Lawn Mower Design Impacting Safety
- › 4.3 Evaluate the Role of Risk Assessment in Design Implementation
- › 4.4 Develop Compliance Checklists for Safety Standards
- › 4.5 Apply Safety Standards to Design Modifications in Lawn Mowers
- › 4.6 Review Case Studies of Safety Implementation in Lawn Mower Manufacturing

• 5 Auditing and Continuous Improvement in Safety Compliance