



Sample Form
as per ISO
provided by :

TOUCHBACK SAFETY INC.

Company: _____

Address /Site: _____

Phone: _____

Knowledge Evaluation

Group A - Type 3 MEWP (Scissor Lift)

Name of Examiner: _____ Date of Evaluation: _____

Position/Title of Examiner: _____

Name of Operator: _____

Training Date: _____ Certificate # _____

MEWP Covered: MAKE: _____ MODEL: _____ SERIAL # _____

		Mark if Acceptable
Public Safety	Know Manufacturer Requirements	
Regulations, Standards & Worksite Policies	Know the employers Obligations (training, issuing of the authorization to drive) and the operator's responsibility	
Classification	Know the MEWP classifications by category	
Technology	Know the technology of the different elements of the MEWP	
Characteristics		
Safety	Know how to carry out a worksite inspection	
	Know how to choose a MEWP depending on nominal load, working height, nature of work	
	Know how to carry out a pre start inspection	
	Know the function and use of manuals, decals and placards	
	Know how to preform function tests prior to use	
	Know the safety devices and common checks and maintenance to be carried out	
	Know the orders and movements linked to use of emergency controls	
	Know the main hazards: overturning (wind, nature of the ground, work platform load) falling, impact etc.	
	Know the rules for stability and use	
	Know how to determine load restrictions	
	Know the rules for driving, travelling and parking and protection against unauthorized use	
	Know the rules for minimizing the risks of electrocution	

Evaluation records should be kept in employees training file

Practical Knowledge Evaluation Test for Group A Type 3 MEWPS

Group A - Type 3 MEWP (Scissor Lift)

Name of Examiner: _____ Date of Evaluation: _____
 Position/Title of Examiner: _____
 Name of Operator: _____
 Training Date: _____ Certificate # _____
 MEWP Covered: MAKE: _____ MODEL: _____ SERIAL # _____

		Mark if Acceptable
Suitability	Is the MEWP suitable for the assigned task	
Verification	Complete a Pre-Use Inspection	
	Complete MFG Function tests	
Platform Operations:	Travel in a straight line forward	
Platform in direction of travel	Travel in a straight line backwards	
	Travel in a curve (slalom, bend) forwards	
	Travel in a curve (slalom, bend) backwards	
	Controls at Ground: (walking with controls)	Travel in a straight line forward
Platform in opposite direction to travel	Travel in a straight line backwards	
	Travel in a curve (slalom, bend) forwards	
	Travel in a curve (slalom, bend) backwards	

OBSERVATIONS		Mark if Acceptable
Travelling	Travel with mastery of different types of ground	
	Use the audible warning correctly	
	Glance backwards before moving backwards	
	Respect for travelling rules and notice boards	
	Adapt driving to suit conditions (Congestion, bend etc.)	
	Smoothness of manoeuvres	
	Accuracy of manoeuvres	
Positioning	Properly interpret and execute command	
	Position the unit at a location	
	Position the work platform along a flat vertical surface	
	Move the work platform along a flat vertical surface	
	Position the work platform below a flat surface	
	Position the work platform in a restricted space	
	Behavior in the event of an inclination warning	
Emergency	Performance of shutdown procedure for the MEWP	
	Perform recovery manoeuvres	
	Perform rescue manoeuvres (from the ground position) including the involvement of an unskilled person the ground	

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