

Technical Evaluation Record

V4 Sept25



QUALIFICATION:	Remote Control Machinery (Mowers)	Qualification Code:	0014-38				
		Units:	246 & 247				
		Endorsements: (Please circle)	979 Cylinder 980 Rotary 981 Flail 982 Reciprocating Knife				
Assessor Name:		Technical Verifier Name:					
Assessor BP No: NEW? DOB:		Technical Verifier BP No:					
Assessor Email:		Start Time:					
Invoice To: (Include Centre name if applicable)		End Time:					
CRITERIA: (To be used in conjunction with current Qualification Guidance)		PERFORMANCE EVALUATION (Circle):					JUSTIFICATION:
Knowledge of H&S regulations. Safe Stop explained. Carry out SSRA		1	2	3	4	5	
Knowledge of operator protection and PPE standards		1	2	3	4	5	
Explain the all instruments, controls and decals as fitted to the mower(s) being used		1	2	3	4	5	
Carry-out daily pre-use checks		1	2	3	4	5	
Identify the correct fuel type for the mower and safety requirements when re-fuelling		1	2	3	4	5	
Maintain the cutting mechanism		1	2	3	4	5	
Carry out test start and stop		1	2	3	4	5	
Adjust the mower to meet the desired specification		1	2	3	4	5	
Operate the mower safely, achieving the required specification		1	2	3	4	5	
Minimise environmental damage during the operation		1	2	3	4	5	
Check the completed work against the specification		1	2	3	4	5	
Carry out post use checks and explain reasons for, and state methods of cleaning the mower		1	2	3	4	5	
Assessment techniques <i>(new assessors only)</i>		1	2	3	4	5	
PERFORMANCE EVALUATION COLUMN TOTALS:							= TOTAL SCORE:
Result of Technical Evaluation (tick):	MET	TOTAL SCORE REQUIRED TO ACHIEVE ASSESSOR STATUS: (NB. ACHIEVED IN PERFORMANCE EVALUATION COLUMNS 4 & 5 ONLY) <i>If an existing Assessor then please adjust total score required to 48</i>					52
	NOT MET						

ACTION PLAN FOR ASSESSOR:			
<i>Please continue on reverse if necessary</i>			
ASSESSOR COMMENTS:			
<i>Please continue on reverse if necessary</i>			
TECHNICAL VERIFIER SIGNATURE:		COST: £200 Half Day £300 Full Day	DATE:
ASSESSOR SIGNATURE:			

TECHNICAL EVALUATION RECORD

0014-38 Level 2 Certificate of Competence in the Safe Use of Remote-Control Machinery (Mowers)

Knowledge of H&S regulations

Key principles and practical relevance:

- ☐ Health and Safety at Work etc. Act 1974 (HASAWA)
- ☐ Management of Health and Safety at Work Regulations 1999 (MHSWR)
- ☐ Provision and Use of Work Equipment Regulations 1998 (PUWER)
- ☐ Personal Protective Equipment at Work Regulations 1992 (PPE regs)
- ☐ Control Of Substances Hazardous to Health Regulations (COSHH)
- ☐ The Health and Safety (First Aid) Regulations 1992
- ☐ Reporting of Injuries Diseases Dangerous Occurrence Regulations (RIDDOR)
- ☐ Wildlife and Countryside Act 1981
- ☐ Countryside and Rights of Way Act 2000
- ☐ Manual Handling Operations Regulations 1994
- ☐ The Control of Noise Regulations 2005
- ☐ The Control of Vibration Regulations 2005

- ☐ Risk assessments
- ☐ Condition and guarding of equipment (statutory guarding to be explained)
- ☐ Operators manuals

Safe Stop explained

- ☐ Safe stop sequence explained

Carry out SSRA

- ☐ Assessor to complete a Site-Specific Risk Assessment, using provided template.
- ☐ Header and footer.
- ☐ Hazards and controls relative to site, task and equipment.
- ☐ Additional hazards that could arise when operating remote-controlled machinery
 - Operating range of remote control
 - Clear sight of machine
 - Safe working distance
 - Operator positioning
 - Emergency procedures

Knowledge of operator protection and PPE standards

- ☐ CE and EN markings - relevance
- ☐ PPE types and reasons for use

Explain all the instruments, controls and decals as fitted to the mower(s) being used

- ☐ Machine decals
- ☐ Remote control unit decals

Carry out daily pre-use checks as stated in operators manual

- ☐ Suitable PPE used
- ☐ Engine/transmission/hydraulics
- ☐ Wheels/tyres/tracks
- ☐ Lights/horn
- ☐ Brake operation and efficiency
- ☐ Emergency stop

Identify the correct fuel type for the mower and safety requirements when re-fueling

- ☐ Petrol/Diesel/Battery
- ☐ No smoking/naked flames
- ☐ Cool engine
- ☐ Fueled to the correct level
- ☐ Spillage absorbed correctly
- ☐ No sources of ignition

Maintain the cutting mechanism(s)

Cylinder mowers (only)

- ☐ Cylinder and bed knife condition
- ☐ Bed knife to cylinder clearance
- ☐ Correct adjustments
- ☐ Back lapping explained

Rotary mowers (only)

- ☐ Blade condition
- ☐ Blade security
- ☐ Blade removal/sharpening and balancing
- ☐ Correctly refit the blade (tightness)
- ☐ Explain the reasons for blade balancing

Flail mowers (only)

- ☐ Flail condition
- ☐ Flail security
- ☐ Flail removal/sharpening/reversing
- ☐ Correctly refit/replace a flail (tightness)
- ☐ Explain the reasons for balancing the flail(s)

Reciprocating knife mowers (only)

- ☐ Knife condition
- ☐ Knife security
- ☐ Knife removal and sharpening
- ☐ Checking of component parts
- ☐ Correctly refit the knife
- ☐ Check fitting/knife register is correct

Carry out test start and stop

- ☐ Start mower
- ☐ Check emergency stop control(s)
- ☐ Check operation of remote control
- ☐ Stop the mower

Adjust the mower to meet the desired specification

- ☐ Forward speed adjustment
- ☐ Track/wheel bias adjustment
- ☐ Height adjustment
- ☐ Other adjustments as relevant to the machine

Operate the mower safely, achieving the required specification

- ☐ Move mower to work site
- ☐ Establish operating parameters
- ☐ Work planned correctly
- ☐ Engine and forward speeds are compatible
- ☐ Initial work checked
- ☐ Area cut in an efficient manner (suitable size for the machine)
- ☐ Safe working procedures throughout

Minimise environmental damage during the operation

- ☐ Suitable climatic conditions
- ☐ Suitable ground conditions
- ☐ Damage to surface minimised
- ☐ Efficient use of controls

Check the completed work against the specification

- ☐ Finish complies with agreed specification

Carry out post use checks and explain reasons for, and state methods of cleaning the mower

- ☐ Correct post use checks completed
- ☐ Suitable PPE used
- ☐ Reasons for cleaning
- ☐ Methods of cleaning described
- ☐ Suitability of site/disposal of waste
- ☐ Inspect for wear and damage
- ☐ Reporting process explained

Assessment techniques

- ☐ Clear and concise questions/instructions
- ☐ Question/instruction relative to unit

(Please note: this section only needs to be completed by new assessors).

Total score required (on front sheet) can be adjusted to 48 if an existing assessor.