## Technical Evaluation Record v<sub>3 Apr22</sub>





<u>r c c i i i i c a</u>	LValua	cioni iteeora	V3 A	0122				Canas	1	
	Tractor Mounted Hedge / Verge Cutter		Qualification Code:					0014-36		
QUALIFICATION:			Units: (Please circle)					□ 220 – F	_	Unit er (Optional) r (Optional)
Assessor Name:			Technical Verifier Name:					erge cutte	· (Optional)	
Assessor No: NEW? DOB:			Technical Verifier No:			lo:				
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):				e):	JUSTIFICATION:		
Knowledge of H&S regulations. Safe Stop explained.  Carry out SSRA			1	2	3	4	5			
2. Knowledge of operator protection and PPE standards			1	2	3	4	5			
3. Knowledge of legal and safety requirements when operating on a public highway		1	2	3	4	5				
Explain the all instruments/controls and decals as fitted to the tractor being used			1	2	3	4	5			
5. Carry out pre-use checks as stated in operator's manual			1	2	3	4	5			
6. Knowledge of maintaining efficiency			1	2	3	4	5			
7. Demonstrate safe starting and stopping procedures including safety checks		1	2	3	4	5				
8. State the requirements for the correct use of PTO shafts			1	2	3	4	5			
9. Carry out routine inspection of the cutting mechanism			1	2	3	4	5			
10. Constraints affecting hedgerow maintenance			1	2	3	4	5			
11. Safe and correct set up of tractor and machine		1	2	3	4	5				
12. Explain the all instruments/controls and decals as fitted to the hedge/verge cutter being used		1	2	3	4	5				
13. Check hedge/verge to be cut		1	2	3	4	5				
14. Safe operation of the hedge/verge cutter (approx. 50m)		1	2	3	4	5				
15. Park and secure machine			1	2	3	4	5			
16. Carry out post use checks and explain reasons for, and methods of cleaning the hedge/verge cutter		1	2	3	4	5				
17. Assessment techniques (new assessors only)			1	2	3	4	5			
PERFORMANCE EV	VALUATION COL	UMN TOTALS:						= TOTAL	SCORE:	
Result of Techn Evaluation (tid		(NB. ACHIEVED IN PE	RFOR	RMAN	ICE E	VALU	ATIO	HIEVE ASSESSOR S N COLUMNS 4 & 5	ONLY)	68

ACTION PLAN FOR ASSESSOR:				
		Please continu	e on reverse if necessary	
ASSESSOR COMMENTS:				
		Diago continu	e on reverse if necessary	
		COST:	DATE:	
TECHNICAL VERIFIER SIGNATURE:		£200 Half Day		
ASSESSOR SIGNATURE:		£300 Full Day		

## **TECHNICAL EVALUATION RECORD**

of T

L4-36	6 Level 2 Certificate of Competence in the Safe Use		instruments
Fract	tor Mounted Hedge and Verge Cutters		Controls
	ior mounted rieuge und verge eatters		Decals
1	Knowledge of H&S regulations		
1.		5.	Carry out pre-use checks as stated in operator's
_	Key principles and practical relevance.	٠.	manual
Ш	Health and Safety at Work etc. Act 1974		
	(HASAWA)		Suitable PPE used
	Management of Health and Safety at Work		Seat/roll bar/seat belt checked
	Regulations 1999 (MHSWR)		Cab/windows/mirrors
	Provision and Use of Work Equipment		Guarding requirements checked
	Regulations 1998 (PUWER)		Engine/transmission
	Personal Protective Equipment at Work		Wheels, tyres
_	Regulations 1992 (PPE regs)		Lights and horn
П	Control Of Substances Hazardous to Health		Brake operation and efficiency
			OPC checked (if applicable)
_	Regulations (COSHH)	ш	OPC checked (if applicable)
	The Health and Safety (First Aid) Regulations	_	
	1992	<u>6.</u>	Knowledge of maintaining efficiency
	Reporting of Injuries Diseases Dangerous		Engine maintenance
	Occurrence Regulations (RIDDOR)		Engine and transmission management
	Wildlife and Countryside Act 1981		Tyre condition/pressure
	Countryside and Rights of Way Act 2000		
_	Manual Handling Operations Regulations 1994	7.	Demonstrate safe starting and stopping
			procedures including safety checks
	The Control of Noise Regulations 2005	п	Correct mounting procedure
	The Control of Vibration at Work Regulations		<u> </u>
	2005		All round observation
			Controls neutral
	Risk assessments		Correct starting technique demonstrated
	Condition and guarding of equipment (statutory		Steering checked
	guarding to be explained)		Brakes checked
			Correct dismounting procedure
	Cafa Stan avalained	8.	State the requirements for the correct use of
_	Safe Stop explained	0.	PTO shafts
ш	HSE sequence explained		
			Guarding and securing requirements
	Carry out SSRA		Compatibility/shaft overlap
	Assessor to complete a Site-Specific Risk		Use of economy mode
	Assessment, using provided template.		Issues associated with using an incorrect PTO
	Header and footer.		speed
	Hazards and controls relative to site, task and		
	equipment.	9.	Carry out routine inspection of the cutting
	equipment.		mechanism
2	Vnowledge of energter protection and DDE		Pre-use checks/inspection completed as
2.	Knowledge of operator protection and PPE	_	specified in operator's manual
_	standards		Reasons for maintaining balance of the cutting
	CE and EN markings-relevance	ш.	<u> </u>
П	PPE types and reasons for use		head <b>four required</b>
3.	Knowledge of legal and safety requirements	10.	Constraints affecting hedgerow maintenance
٠.	when operating on a public highway		Wildlife Countryside Act
	Be road legal		Birds nesting
			• Timing
	Vehicle tax/exemption		Highways Act
	Insurance	Ц	
	Valid/suitable driving licence		<ul> <li>Visibility splays maintained</li> </ul>
	Uses of orange flashing beacon		
	Speed limits	11.	Safe and correct set up of tractor and machine
	Independent brakes/four-wheel drive/diff lock		Compatibility of tractor and machine
	Cutting units secured in transport position		Suitable operational adjustments (height/level)
	Appropriate precautions when cutting against		Controls checked and used
	highways (four required)		Suitable tractor speed engaged
			Correct PTO speed
		_	• • • • • • • • • • • • • • • • • • •

4. Explain all instruments/controls and decals as

fitted to the tractor being used

12.	Explain all instruments/controls and decals as fitted to the hedge/verge cutter being used Instruments Controls Decals
13. 	Check hedge/verge to be cut Check for hazards Ground conditions Vegetation Bystanders
14.	Safe operation of the hedge/verge cutter (approx. 50m) Appropriate starting point Machine set for cutting mode Safe startup of machine Quality of work checked Trim both top and sides of hedge Deal with obstacles
15. 	Park and secure machine Revert to transport mode Leave at appropriate site SAFE STOP Secure machine
16.	Carry out post use checks and explain reasons for, and methods of cleaning the hedge/verge cutter Suitable PPE used Reasons for cleaning Methods of cleaning described Suitability of site/disposal of waste Inspect for wear and damage Reporting process explained
17.	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 64 if an existing assessor.