

Cordless Hedge Trimming - JSA - C

en-US · Supervision, records, handover · v1.0 · 2026-10-12 · Sources: article section 9

Site: | Item ID: | Work area:

Approval	Work supervisor	Technical reviewer	Release / handover authority

1. Job details and team signatures

Date / time	Location / area		Assessor		Supervisor	
Team signatures						

2. Conditions and hold points

Stage	Time	Location / area	Environment / readings	Item / condition	Controls	Plant / tools	Approval / signature
HP-0 Start							
HP-1 Inspect isolated tool							
HP-2 Check controls							
HP-3 Move or pause							
HP-4 Clean and store							

Complete after actual checks. Recheck after changes, defects or shift handover.

3. JSA risk assessment

Job stage	Hazards and effects	Failure factors	Technical and procedural controls	Site verification	P	S	R	A
1. Work boundary	1. Contact with wiring 2. Overreach injury 3. Public-path strike	1. Hedge survey missing 2. Access scope vague 3. Pedestrians not considered	1. Assign hedge survey 2. Define reachable work 3. Coordinate public exclusion	1. Survey and service record 2. Work-height boundary 3. Exclusion owner				
2. Tool acceptance	1. Unexpected blade start 2. Damaged blade failure 3. Battery burn	1. Model manual absent 2. Damage history omitted 3. Battery mismatch accepted	1. Confirm exact tool model 2. Review impact history 3. Check battery compatibility	1. Model instruction reference 2. Inspection responsibility 3. Battery and guard record				
3. Crew briefing	1. One-hand blade contact 2. Helper struck by tool 3. Loss of footing	1. Branch-holding assumed 2. Signals not explained 3. Ground conditions changed	1. Demonstrate safe grip 2. Keep helpers outside range 3. Review stable footing	1. Grip and reach briefing 2. Helper separation plan 3. Ground check owner				
4. Pause and transfer	1. Moving-blade contact 2. Unattended start 3. Trip during carrying	1. Stop state not confirmed 2. Battery left installed 3. Cover not available	1. Confirm complete blade stop 2. Remove battery for movement 3. Transfer covered tool	1. Transport condition record 2. Battery custody 3. Safe resting location				
5. Impact review	1. Hidden blade fracture 2. Springing branch injury 3. Unsafe early restart	1. Jam cause undocumented 2. Blade check omitted 3. Repair status unclear	1. Record impact or jam 2. Inspect isolated blade 3. Track repair and retest	1. Incident and cause note 2. Blade inspection record 3. Return-to-use authority				
6. Storage handover	1. Defective tool reuse 2. Battery terminal short 3. Unprotected sharp blade	1. Fault tag missing 2. Loose metal in storage 3. Cover not fitted	1. Transfer unresolved defects 2. Protect stored battery 3. Cover and secure blade	1. Defect status and owner 2. Storage condition check 3. Receiving user briefing				

P/S/R/A: Complete only after actual site assessment using the site risk method.

4. Pre-work checklist

☐ Survey and service record	☐ Model instruction reference	☐ Grip and reach briefing
☐ Transport condition record	☐ Incident and cause note	☐ Defect status and owner
☐ Exclusion owner	☐ Safe resting location	☐ Receiving user briefing