Cumberland Ford - Service Checklist

Proposed completion date

Do you have?	Yes	No	Corrective action	date	Allocated to
ELECTRICAL					
Removed redundant wiring					
No exposed wiring					
No frayed leads					
Leads and cords tested and tagged as per AS	S				
Appliances permanently wired					
Residual Current Devices (RCD) Safety switches in place and RCDS checked annually					
Power leads / outlets turned off when not in use					
Fuse board covered					
Switchboard unobstructed					
No combustibles stored near-by					
Correct no. of power points (No double adapters, piggbacks)	9				
Circuit loading examined					
Battery charging in well ventilated area	a 🗌				
Warning sign "No naked flame―					
Lead lights low voltage					
Absence of wet surfaces					
Emergency lighting independently power sourced					
Danger tags available					
WORK AREA					
No Bar radiators					
Variations in floor level identified and highlighted					
Holes in floor or driveway repaired					
Studs or bolts protruding from floor highlighted					
Adequate lighting (Ref AS 1680)					
Sky Lights clean					
Safety mesh under skylights					
No congestion on floor					
Adequate guards on industrial fans					
Matting does not present trip hazard					
Wet floor or driveway (non slip)					

Work area clean and tidy	
Access and warning signs "No unauthorised access to workshop― or "No mobile phone"	
Sharps containers	
Effective filters on any extraction system	
Pedestrian areas marked out – yellow lines	
CHEMICAL	
Bunding in any parts wash areas	
Chemical register (Eg Antifreeze, fuel, coolant etc)	
Correct labels	
Risk assessment done on all hazardous chemicals used â€" are we using them correctly	
Staff trained in chemical use	
Up to date Safety Data Sheets	
Earth cable	
Approved chemical containers only (no beverage bottles)	
Combustible materials in safety containers	
Over 100 litres solvents (other class 3 flammable liquids)	
Sign "Danger-No Smoking-Keep Ignition Sources Away― if the class 3 flammable liquid stored is over 100 litres	
CUSTOMER CLIENT AREAS	
No trip hazards Display stock in non hazardous	
position	
Pedestrian yellow lane lines	
Waiting room checked regularly for hazards	
Courtesy cars checked regularly for safety/cleanliness	
Stock off the floor in showroom/sales areas	
OTOD 4 0 5 / D 1 0 1 / U 1 0	
STORAGE/RACKING Page / shalking designed for appoints	
Racks/shelving designed for specific load/product	
Sharp corners removed on rack members	
Racks secured to wall or floor	

Adequate bracing to ensure stability		
Adequate access to higher racks via step ladders (fixed at top) &/or platforms		
Step ladders/platforms in good condition		
Safe system of lowering stock items from higher rack levels		
Larger/heavy items stored at lower levels		
No overloaded shelves		
Adequate space between racking/aisles		
No sharpe/heavy product protruding from shelves		
No stock on floor in aisles		
No storage on office roof		
WACTE MANAGEMENT		
WASTE MANAGEMENT		
Refuse removal		
Scrap metal removal		
Paper / cardboard removal		
Oil / liquid waste removal		
Contractor waste removal service	<u> </u>	
Recycling of materials		
Cardboard shredder / compactor adequately guarded (Ref AS 4042)		
Water separation (recycling)		
FIRE EQUIPMENT SAFETY		
Illuminated exit signs		
Exits unobstructed		
Fire extinguishers unobstructed		
Correct extinguishers for exposure		
Serviced and inspected annually (6 months)		
Fire blanket (near cooking appliances)		
Smoke detectors		
Evacuation map including assembly point displayed		
Emergency telephone numbers		
Staff trained in use of equipment		
Sprinklers colour coded (Ref AS 1345)		
Fire hose tested		
Fire extinguishers mounted 1200mm from floor to top of extinguisher, signposted no less than 2 metres from floor		

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Evacuation map displayed			
Assembly and egress points on map			
Fire alarm in place			
PEDESTRIAN CONTROL			
Yellow lane lines			
Mobile equipment / pedestrian separation			
Loading dock edge identified with yellow lines			
Different floor levels identified with yellow lines			
OFFICE/AMENITIES			
Office chair stable (5 leg support with wheels)			
Office chairs with adjustable height, back support			
Electrical cords not tied/protruding as trip hazard			
Overloading of power boards			
Adequate leg space under desks			
Footstool available			
Appropriate designed workstation			
Adequate kitchen facilities			
Adequate lighting			
Adequate Toilets			
PERSONAL SECURITY			
Working alone procedure	<u> </u>		
Fatigue after night shift	<u> </u>		
Personal security when utilising money			
Emergency telephone numbers			
PERSONAL PROTECTIVE EQUIPMI	FNT		
Supply of appropriate equipment			
Instructed employees in use, fit, cleanliness	П	П	
Regular inspection			
Records of issue			
Safety boots			
Policy for visitors			
Hi visibility vest (driveway –tank dipping)			

Safety cones (Eg Witches hats)

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Flame proof torch			
Truck earth cable			
Dust mask respirators			
Air quality checked			
In-line spray respirator in good condition			
OCCUPATIONAL HEALTH			
Needle-stick prevention procedure			
Sharps container			
Tongs for picking up needles			
GOOD HOUSEKEEPING			
Clear work benches			
Designated areas for all tools and equipment			
Oil spills cleaned up in timely way			
Unused equipment & tools returned to allocated areas			
OTHER PLANT			
Jacks, stands, forklift & other lifting equipment displaying safe lifting load limits			
Regular servicing of plant and service records kept			
POWER TOOLS			
Register of equipment	<u> </u>	 	
Regular inspection		<u> </u>	
Replacement program			
Leads tested & tagged			
CUSTOMER AREAS			
Pedestrian yellow lane lines			
Yellow bollards and plastic chain			
Waiting room checked regularly for hazards			
Courtesy cars checked regularly for safety/cleanliness			
Exit gate signs "watch for pedestrians"			
MANAGERIAL COMPLIANCE			
Prompt return of injury and incident forms			
Reporting systems in accordance with AAG policy			

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workers compensation compliance			
Compliance with workers compensation policies		П	
Up-to date WHS training	\Box		
Compliance with HR safety policies			
Competency assessments conducted within 30 days of new staff being engaged			
MEZZANINE LEVEL			
Handrails cannot catch fingers			
Handrails 900mms, centre rail high and designed based upon product storage to limit product falling through			
Correct load capacity of floor (engineer's certflicate)			
Kick rails installed around perimeter under safety rail consisting of 100ml plate high installed 10 ml above floor surface as per AS1657			
Access to stairs clear			
Steps clear of product and not slippery			
Racking secure to to wall / floor			
Mezzanine floor loaded / unloaded safety /loading (Engineer's certificate)			
Non slip tread on stairs			
Adequate lighting			
Inward opening gates only			
No combustibles ignition sources stored under stairs			
Low hanging beams/infrastructure highlighted			
MANUAL HANDLING			
Documented risk assessments of tasks			
Staff trained in lifting			
Adequate space for lifting and setting down			
Appropriate lifting equipment available			
Heavy items lifted by forklift/other lifting device			
TYRE FITTING MACHINERY			
Documented risk assessment for all machines			

Safe Work Procedures for all

machines

Out of service tags used if machine faulty		
All guards in place on machines		
Safety switches working		
Safety manuals available		
Adequate space around machines		
Adequate lightling		
ELECTRICAL HOIST		
Mezzanine hoist equipped with safety hook		
All accessories approved eg lifting bars		
Safe Work Load nominated on monorail		
Hoist well or shaft fenced with gates		
No working under suspended loads		
Top gates only open inward to mezzanine		
Sign warning against working under suspended loads		
NOISE		
Compressor noise isolated outside		
Noise insulation		
Hearing protection signs		
Personal hearing protection provided and worn		
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VEHICLE HOIST		
Regular inspection		
Cable checked	<u> </u>	
Screw blocks checked		
No hydraulic leaks		
Safety device operational	\vdash	
Operator's manual available Safe Work Load nominated in metric		
Employees trained		
Lifting points secure		
Rubber rests in good order		
Stops fitted to front edge of drive on tracks		
Locking devices on moveable arms fitted/working		
Hoist post legs that create trip hazard –need highlighting		

COMPRESSOR		
Air receiver / pressure vessel tested		
Noise isolated from work area		
Retracted hoses		
Electric leads don't present trip hazard		
Adequate guard over vee belts		
Light blue colour adhesive labels on air hoses as per AS 1345		
Regular service		
GRINDER / LINISHER		
Guards over the wheels	<u>Ш</u>	
Spindle end nut covered		
Tool rest adjusted to 2mm from wheel		
Guarded in-running nip points on belt		
DRUL (DEDECTAL OR DENOU)		
DRILL (PEDESTAL OR BENCH)		
Guards over the drive belts (ref AS 4024)		
Machine secure to floor		
Operable on/off switch		
Appropriate height		
TROLLEY JACKS		
Regularly inspected	Ц	
Repaired / replaced		
Wheels run freely		
Lack of creep under load		
MACHINERY (GENERAL)		
Safe Work Procedure (SWP) for each machine	П	
Staff trained in machinery	$\overline{\Box}$	
Belts guarded		
Danger tags available	$\overline{\Box}$	
Machinery secured to floor	$\overline{\Box}$	
Adequate space around machinery	$\overline{\Box}$	
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LIFTING GEAR		
Safe Work Load nominated		
Engineer's certificate for monorail hoist		
Register of lifting accessories		

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Regular inspection		
No damaged slings or fittings		
Chain block anchored adequately		
Safe lifting capacity in metric displayed on lifting equipment	d	
Proper chain joint with bolts or no worr chains	ו 	
Monorail Safe Work Load displayed engineers certificate		
Monorail trolley secure		
Safety hooks used		