

## EQUIPMENT PRE-START CHECKLIST Forklift





Inspection Guideline	s					
Air Conditioner	Check air conditioning is functioning properly.					
Cabin Clean	Ensure cabin is clean. Remove rubbish from floors, seat and dash.					
Compliance Sticker	Check that safety / registration has not expired.					
Engine Coolant Level	Check coolant fluid levels, via recovery bottle. Do not open radiator cap as system could be under pressure and cause injury.					
Engine Oil Level	With engine stopped, remove engine oil dip stick, wipe clean and re-insert, remove again. Read level to check that it is between min and max.					
Fan and fan belts	Check the fan isn't damaged and the belts are tight and in good condition.					
Fire Extinguisher	Check fire extinguisher is correctly mounted in carrier. Check extinguisher pressure gauge for charge. Charge must be in the green zone. Check extinguisher inspection tag.					
First-Aid Kit	Check to see if kit is in vehicle. Open kit and check stock for missing items. Ensure kit is sealed correctly after inspection.					
Flashing Beacon	Inspect light for damage and test operation.					
Fluid Levels (Brake, Clutch, Power Steering)	Check fluid level in reservoir by checking the level is visible between min and max. Do not remove the cap of the reservoir. Check filler cap for leakage or damage.					
Fuel	½ tank to go to mine from Tabubil.					
General Condition	Check the general overall condition of the vehicle, panel damage etc.					
Horn	Test horn, horn should be loud and of consistent pitch.					
Implements	Inspect and check the attachments (Lifting Jib, Forks) and SWL rating plates.					
Lights	Operate head lights, indicators, brake and tails, check they are working and clean.					
Minor Oil Leaks	Check for minor leakage such as drips, seeping, and oil in and around engine bay.					
Mirrors	Check mirrors for cleanliness, security and damage. Correct the positioning to maximise visibility and minimise blind spots.					
Seat and Seat Belt	Check seat for damage, tears and ensure all functions of seat operate adequately and provide comfort and support. Check belt and clasp for damage, tears, rips and holes. Ensure both ends meet securely and ensure clasp holds securely.					
Park Brake	Check park brake is holding the vehicle when the transmission is in neutral.					
Pins/Bushes/Hydraulic Lines	Check pin and bushes for wear and hydraulic lines for leaks of damage.					
Reverse Alarm / Light	With park brake on, key on, select reverse gear, listen for reversing alarm and inspect for reverse light.					
SAFEmine Collision Avoidance	Check that the LED light on the right hand side of screen is red.					
Service Brake	After start up, check service brake is functional at low speeds.					
Speedometer	Check the speedometer and odometer are both operational.					
Steering System	Check steering is responsive to drivers' input.					
Suspension / Undercarriage	Inspect the suspension and undercarriage for damage or faults.					
Temperature Gauge	Check that temperature gauge is operational.					
TrakPro Vehicle Tracking	Check that the LED light on the right hand side of screen is red.					
Two Way Radio	Ensure radio is set on the correct channel as used on site. Depress transmit button and release. A responding click should be heard from the radio speaker. If there is any suspicion that the radio is not functioning, send a test transmission.					
Tyres, Rims, Wheel Nuts & Wheel Nut Indicators	Inspect all tyres for damage to side walls, tyre tread depth, tread damage, cracks and rims. Check for deflated or visually low pressure in tyres. Inspect the wheels nuts and where fitted wheel nut indicators for indication of movement and broken or missing studs and nuts. Check for indications of wheel movement on hub at nuts.					
Visibility of Asset ID	Check the asset ID is clearly displayed on both sides of the vehicle.					
Warning Lights / Gauges	Check the warning lights and gauges on the dash are operational.					
Windows and Doors	Check for damage to doors and windows. Ensure the doors and windows open and close properly.					
Windscreen	Check windscreen for damage and cleanliness. Ensure visibility is not reduced by dirty windscreen, clean as necessary.					
Wipers I Washers	Check wipers for damage. Check water level, activate switch and check they work.					

Seklist bilong Poklip Ma	Isin					
Win masin	Sekim win masin sapos em wok gut.					
Kebin klin	Kebin mas klin. Rausim pipia long plua, sia na insait long kar.					
Komplaiens Stika	Sekim gut seifti stika na registresen ino pinis yet.					
Ensin kulent levol	Sekim levol bilong kulent wara. Noken opim redieta kep – sistem iken stap aninit long presa na kamapim birua.					
Ensin wel mak	Kilim dai ensin, rausim ensin oil stik, sekim, klinim na putim go bek. Ritim mak long sekim sapos em istap namel.					
Fen na fen let	Sekim fen sapos igat bagarap o nogat. Fen let tu mas tait na I stap gut.					
Paia estingwisa	Sekim paia estingwisa sapos em stap gut long basket bilong em. Sekim presa mita bilong paia estingwisa. Presa mita em mas stap long grinpela mak. Sekim teg bilong paia estingwisa.					
Marasin kitbek	Sekim na lukim sapos marasin kitbek stap insait long kar. Opim marasin kitbek na sekim sapos sampela samting ino stap. Pasim marasin kitbek gut taim yu pinis long sekim.					
Disko lait	Sekim disko lait sapos em wok gut.					
Wara mak bilong brek, klas na pawa stia	Sekim mak bilong brek, klas na pawa stia insait long tenk. Noken rausim lit bilong tenk. Sekim fila kep long lukim sapos igat lik o em bagarap.					
Fiul (bensin, disil o petrol)	Sekim sapos igat inap fiul long stap long Tabubil na go long Mine (1/4 tenk mak).					
Generol kondisen	Sekim insait na autsait long kar na lukim sapos igat sampela rong o bagarap.					
Belo	Tesim belo, belo mas krai bikpela.					
Jib,Pok na seif wok lot plet	Sekim gut jib bilong hapim kago, pok na mak bilong seif wok lot.					
Lait	Onim na tesim ol het lait, indiketa, brek na tel lait sapos ol l klin na wok gut.					
Ol liklik oil lik	Sekim na lukim sapos igat liklik oil lik klostu long ensin hap.					
Mira	Sekim olgeta mira; em mas klin na nogat bagarap. Sapos mira ino stap gut, stretim gut inap long lukluk longwe, baksait na long saitsait.					
Sia na sialet	Sekim sia long sampela bagarap o bruk. Sia mas wok gut na inap long sapotim wokman/meri taim em sidaun. Sekim sialet na lok sapos igat bagarap, bruk o hat long pas gut. Sialet lok mas pas gut.					
Pak brek	Sekim pak brek imas wok gut taim gia istap nating o long neutral.					
Pin/Nat/Bering/Haidrolik lain	Sekim pin na bus sapos bagarap liklik. Sekim tu haidrolik lain sapos I gat lik na bagarap.					
Tanbek alam/lait	Taim pak brek on, ki on, surukim gia igo long tanbek na traim harim sapos tanbek alam ikrai na tu sekim tanbek lait.					
SAFEmine - Abrusim bam masin	Sekim na lukim sapos LED lait long rait sait ret.					
Sevis brek	Taim yu statim kar pinis, sekim sevis brek sapos emi wok long lo spit.					
Spitmita	Sekim spit na revmita. Ol imas wok.					
Stia sistem	Sekim gut stiaring bilong kar sapos em I wok gut.					
Saspensen/Bodi bilong poklip	Sekim gut saspensen na bodi bilong poklip sapos I gat bagarap o rong.					
Hat/kol mita	Sekim hat/kol mita sapos I wok gut o nogat.					
TrakPro – Trekim Kar masin	Sekim na lukim sapos LED lait long rait sait ret.					
Tu we redio/wailis	Onim redio/wailis na putim go long rait senol. Presim baten bilong toktok na lukim sapos emi wok o nogat. Yu mas harim wanpela liklik pairap long redio spika. Sapos yu bilip olsem redio ino wok gut, traim salim wanpela tes redio toksave.					
Taia, rim, wil nats na wil nat indiketa	Sekim long bagarap long sait wol bilong taia, taia tret o sais bilong taia I orait na ino kela na sapos igat liklik hap I bruk o nogat. Sekim tu wil nat na lukim sapos ol nat I lain gut wantaim indiketa. Sekim presa bilong taia. Sekim wil nat na wil nat indiketa sapos I muv, bruk o nat I lus. Sekim ol wil nat gut.					
Kar ID	Sekim sapos namba bilong kar I stap na klia long tupela sait wantaim.					
Lukaut/waning lait	Sekim ol lukaut/waning lait na ol namba long des sapos olgeta I wok o nogat.					
Windo na Dua	Sekim windo na dua long bagarap. Sekim gut sapos dua na windo iken op na pas gut.					
Winskrin glas	Sekim glas bilong winskrin long lukim sapos I klin na nogat bagarap.					
Waipa/Wasa	Sekim waipa sapos igat sampela bagarap. Sekim wara mak bilong waipa wara, onim swis na sekim sapos emi wok gut.					

Report any check items that fail to your supervisor and do not operate the forklift until they are repaired

## **ARE YOU** TRAINED HAVE A VALID PERMIT AND FIT FOR WORK

## Wheel Nut Indicators

Wheel nut indicators are fitted to the wheel nuts to help identify any loose wheel nuts. Vehicle operators will notice when any nuts are out of alignment, preventing the possibilities of wheel detachment.



## EQUIPMENT PRE-START CHECKLIST

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Equipment: Type / Make / Model / Shape       FRK - 000001         Equipment: Type / Make / Model / Shape       Shift         Company       Equipment ID       Odometer/Hourneter         Start at the isolation point and conduct a walkaround inspection. Check the following: a walkaround inspection. Check the safe operation of the equipment. Check the safe operation of the isorecitive action needed  Yes No         Walkaround inspection. Check the following: a walkaround inspection. Check the safe operation of the equipment. Check	Competent and Authorised Operator's name						Form Nur	nber		
Company       Equipment ID       Odometer/Hourmeter         Start at the isolation point and conduct a walkaround inspection. Check the following: a g z       COMMENTS/DEFECTS         WALK-AROUND       Image: Conduct a start of the equipment. Refer to site procedures regarding the handling of equipment. Refer to site procedures regarding the handling of equipment with defects.       Image: Conduct a start of the equipment with defects.         Registration and Safety Sticker       Image: Conduct a start of the equipment with defects.       Image: Conduct a start of the equipment with defects.         Hydraulic lines and connections       Image: Conduct a start of the equipment with defects.       Image: Conduct a start of the equipment with defects.         Mast and backrest       Image: Conduct a start of the equipment with defects.       Image: Conduct a start of the equipment with defects.         Safety guards       Image: Conduct a start of the equipment with defects.       Image: Conduct a start of the equipment with defects.         Mast and backrest       Image: Conduct a start of the equipment with defects.       Image: Conduct a start of the equipment with defects.         Safety guards       Image: Conduct a start of the equipment with defects.       Image: Conduct a start of the equipment with defects.         Rores and seatebets       Image: Conduct a start of the equipment with defects.       Image: Conduct a start of the equipment with defects.         Start UP       Image: Conduct a start a start of the equipment with defects.							FRK -	000001		
Start at the isolation point and conduct a walkaround inspection. Check the following: <ul> <li></li></ul>	Equipment Type / Make / Model / Shape						Shift			
WALK-AROUND   Tags and locks   Tags and locks   Registration and Safety Sticker   Comments and Safety Sticker   Fluid levels (e.g. oil, water and leaks)   Wheels (e.g. oil, water and leaks)   Wheels (e.g. tyres, rims and nuts)   Wheels (e.g. tyres, rims and nuts)   What and bushes   Corrective action needed   Yes   No    Hydraulic lines and connections   O   Pins and bushes   Corrective action needed   Yes   No    Corrective action needed   Yes   Wast and backrest   O   Safety guards   Undercarriage (e.g. suspension, leaks)   O   Vehicle condition and cleanliness   O   Start UP   Mirrors   Yes   Washers and wipers   Fuel level   Controls (e.g. gauges and warning lights)   Ocontrols (e.g. gauges and warning lights)   Work lights   Work lights   Unusual noises, vibrations or smells   O   Brake test (including park brake)   O	Company					Equipment ID	Odometer	Odometer/Hourmeter		
WALK-AROUND       Tags and locks       O         Tags and locks       O       O         Registration and Safety Sticker       O       O         Fluid levels (e.g. oil, water and leaks)       O       O         Wheels (e.g. tyres, rims and nuts)       O       O         Pins and bushes       O       O         Forks and any other attachments       O       O         Implement load rating plate       O       O         Mast and backrest       O       O         Safety guards       O       O         Undercarriage (e.g. suspension, leaks)       O       O         Fire extinguisher       O       O         Fire atting Kith in Vehicle and Fully Stocked       O       O         Vindscreen and Windows       O       O         Mirrors       O       O         Reversing alarm       O       O         Horn       O       O         Washers and wipers       O       O         Filashing light       O       O         Work lights, brake lights and indicators       O       O         Filashing light       O       O       O         Washers and wipers       O       O <td< td=""><td colspan="2">Start at the isolation point and conduct a walkaround inspection. Check the following</td><td colspan="3">:: Pass Fail N/A</td><td colspan="4"></td></td<>	Start at the isolation point and conduct a walkaround inspection. Check the following		:: Pass Fail N/A							
Iags and locks ○   Registration and Safety Sticker ○   Fluid levels (e.g. oil, water and leaks) ○   Fluid levels (e.g. tyres, rims and nuts) ○   Hydraulic lines and connections ○   Pins and bushes ○   Forks and any other attachments ○   Forks and hockrest ○   Safety guards ○   Undercarriage (e.g. suspension, leaks) ○   Vehicle condition and cleanliness ○   Seats and seatbelts ○   First Aid Kit in Vehicle and Fully Stocked ○   Windscreen and Windows ○   Start up Mirrors   Mirrors ○   Yes L No Implement load rating plate   Mirrors ○   First Aid Kit in Vehicle and Fully Stocked ○   Washers and wipers ○   Fuel level ○   Controls (e.g. gauges and warning lights) ○   Reverse lights, brake lights and indicators ○   First fing light ○   Work lights ○   Work lights ○   Unusual noises, vibrations or smells ○   Signature (Deerator) // Date	WALK-AROUND				equipment. Refer to site procedures regarding the					
Registration and Sately Stoker O   Fluid levels (e.g. oil, water and leaks) O   Wheels (e.g. tyres, rims and nuts) O   Hydraulic lines and connections O   Pins and bushes O   Forks and any other attachments O   Implement load rating plate O   Mast and backrest O   Safety guards O   Undercarriage (e.g. suspension, leaks) O   Vehicle condition and cleanliness O   Seats and seatbelts O   First Aid Kit in Vehicle and Fully Stocked O   Windscreen and Windows O   Mirrors O   Two-way radio O   Reversing alarm O   Horn O   Washers and wipers O   Fuel level O   Controls (e.g. gauges and warning lights) O   Work lights O   Unusual noises, vibrations or smells O   Brake test (including park brake) O	Tags and locks		000							
Hub levels (e.g., Uyres, rims and nuts)   Wheels (e.g., tyres, rims and nuts)   Hydraulic lines and connections   Pins and bushes   Forks and any other attachments   Implement load rating plate   Mast and backrest   Safety guards   Undercarriage (e.g. suspension, leaks)   OC   ROPS and FOPS   Vehicle condition and cleanliness   O   Seats and seatbelts   O   Fire extinguisher   Fire extinguisher   O   First Aid Kit in Vehicle and Fully Stocked   Windscreen and Windows   Mirrors   Mirrors   Two-way radio   Reversing alarm   O   Horn   Washers and wipers   Fuel level   Controls (e.g. gauges and warning lights)   O   Work lights   Unusual noises, vibrations or smells   O   Insace (including park brake)	Registration and Safety Sticker		0	0						
Hydraulic lines and connections   Pins and bushes   Forks and any other attachments   Implement load rating plate   Mast and backrest   Safety guards   Undercarriage (e.g. suspension, leaks)   O   RoPS and FOPS   Vehicle condition and cleanliness   O   Seats and seatbelts   Fire extinguisher   Fire extinguisher   Fire extinguisher   Fire extinguisher   O   Warkingta latrm   O   Mirrors   O   Washers and wipers   O   Fuel level   O   Controls (e.g. gauges and warning lights)   O   Work lights   O   Work lights   O   Work lights   O   Brake test (including park brake)   O   Brake test (including park brake)	Fluid levels (e.g. oil, water and leaks)		0	0	Co	mments or details of rep	airs needed:			
Pins and bushes O   Forks and any other attachments O   Implement load rating plate O   Mast and backrest O   Safety guards O   Undercarriage (e.g. suspension, leaks) O   ROPS and FOPS O   Vehicle condition and cleanliness O   Seats and seatbelts O   Fire extinguisher O   Fire extinguisher O   First Aid Kit in Vehicle and Fully Stocked O   Windscreen and Windows O   Mirrors O   Two-way radio O   Horn O   Washers and wipers O   Fuel level O   Controls (e.g. gauges and warning lights) O   Reverse lights, brake lights and indicators O   Flashing light O   Work lights O   Work lights O   Brake test (including park brake) O	Wheels (e.g. tyres, rims and nuts)	0	0	0						
Forks and any other attachments O   Implement load rating plate O   Mast and backrest O   Safety guards O   Undercarriage (e.g. suspension, leaks) O   ROPS and FOPS O   Vehicle condition and cleanliness O   Seats and seatbelts O   Fire extinguisher O   Fire extinguisher O   Fire extinguisher O   Fire att Weinder and Windows O   Windscreen and Windows O   Mirrors O   Two-way radio O   Reversing alarm O   Horn O   Washers and wipers O   Fuel level O   Controls (e.g. gauges and warning lights) O   Reverse lights, brake lights and indicators O   Flashing light O   Work lights O   Unusual noises, vibrations or smells O   Brake test (including park brake) O	Hydraulic lines and connections	0	0	0						
Implement load rating plate   Mast and backrest   Safety guards   Undercarriage (e.g. suspension, leaks)   O   ROPS and FOPS   Vehicle condition and cleanliness   O   Seats and seatbelts   O   Fire extinguisher   Fire extinguisher   First Aid Kit in Vehicle and Fully Stocked   O   Windscreen and Windows   O   StART UP   Mirrors   Mirrors   O   Two-way radio   Reversing alarm   O   Horn   Washers and wipers   Controls (e.g. gauges and warning lights)   Filashing light   Work lights   Unusual noises, vibrations or smells   O   Unusual noises, vibrations or smells   Brake test (including park brake)	Pins and bushes	0	0	0			$\frown$	$\bigcirc$		
Mast and backrest   Safety guards   Undercarriage (e.g. suspension, leaks)   O   ROPS and FOPS   O   Vehicle condition and cleanliness   O   Seats and seatbelts   O   Fire extinguisher   O   Fire extinguisher   O   Fire extinguisher   O   Fire extinguisher   O   Fire axtinguisher   O   Fire extinguisher   O   Windscreen and Windows   O   Windscreen and Windows   O   Mirrors   Mirrors   Two-way radio   Reversing alarm   Horn   Washers and wipers   Fuel level   Controls (e.g. gauges and warning lights)   Controls (e.g. gauges and warning lights)   O   Flashing light   Work lights   Unusual noises, vibrations or smells   O   Brake test (including park brake)	Forks and any other attachments	0	0	0						
Safety guards Undercarriage (e.g. suspension, leaks) O O O O O O O O O O O O O O O O O O O	Implement load rating plate		0	0						
Undercarriage (e.g. suspension, leaks)   ROPS and FOPS   Vehicle condition and cleanliness   Seats and seatbelts   O   Fire extinguisher   Fire extinguisher   First Aid Kit in Vehicle and Fully Stocked   O   Windscreen and Windows   Windscreen and Windows   START UP   Mirrors   Two-way radio   Reversing alarm   Horn   Washers and wipers   Fuel level   Controls (e.g. gauges and warning lights)   Controls (e.g. gauges and warning lights)   Work lights   Unusual noises, vibrations or smells   Unusual noises, vibrations or smells   Oracle test (including park brake)	Mast and backrest	0	0	0						
ROPS and FOPS O   Vehicle condition and cleanliness O   Seats and seatbelts O   Fire extinguisher O   First Aid Kit in Vehicle and Fully Stocked O   Windscreen and Windows O   Windscreen and Windows O   Mirrors O   Two-way radio O   Reversing alarm O   Horn O   Washers and wipers O   Fuel level O   Controls (e.g. gauges and warning lights) O   Flashing light O   Work lights O   Unusual noises, vibrations or smells O   Brake test (including park brake) O	Safety guards		0	0						
Vehicle condition and cleanliness O   Seats and seatbelts O   Fire extinguisher O   First Aid Kit in Vehicle and Fully Stocked O   Windscreen and Windows O   START UP Image: Constraint of the state of	Undercarriage (e.g. suspension, leaks)		0	0						
Seats and seatbelts O   Size and seatbelts O   Fire extinguisher O   Fire extinguisher O   First Aid Kit in Vehicle and Fully Stocked O   Windscreen and Windows O   Start UP Image: Control Sector of the sector of	ROPS and FOPS		0	0						
Seats and seatbelts O   Fire extinguisher O   First Aid Kit in Vehicle and Fully Stocked O   Windscreen and Windows O   Windscreen and Windows O   START UP Image: Constraint of the seaton of the se	Vehicle condition and cleanliness		0	0						
First Aid Kit in Vehicle and Fully Stocked   Windscreen and Windows   Windscreen and Windows   START UP   Mirrors   Mirrors   Mirrors   O   Two-way radio   Reversing alarm   O   Horn   Washers and wipers   Fuel level   Controls (e.g. gauges and warning lights)   Controls (e.g. gauges and warning lights)   Flashing light   Work lights   Unusual noises, vibrations or smells   Brake test (including park brake)	Seats and seatbelts		0	0						
Windscreen and Windows   Windscreen and Windows     START UP   Mirrors   Mirrors   O   Two-way radio   Reversing alarm   O   Horn   Washers and wipers   Fuel level   Controls (e.g. gauges and warning lights)   O   Reverse lights, brake lights and indicators   Flashing light   Work lights   Unusual noises, vibrations or smells   Washe test (including park brake)	Fire extinguisher		0	0						
Windscreen and Windows O   START UP   Mirrors   Two-way radio   Two-way radio   Reversing alarm   O   Horn   O   Washers and wipers   Fuel level   Controls (e.g. gauges and warning lights)   Controls (e.g. gauges and warning lights)   Plashing light   Work lights   Unusual noises, vibrations or smells   O   Brake test (including park brake)	First Aid Kit in Vehicle and Fully Stocked		0	0						
START UP         Mirrors       O         Two-way radio       O         Reversing alarm       O         Horn       O         Washers and wipers       O         Fuel level       O         Controls (e.g. gauges and warning lights)       O         Reverse lights, brake lights and indicators       O         Flashing light       O         Work lights       O         Unusual noises, vibrations or smells       O         Brake test (including park brake)       O	Windscreen and Windows		0	0						
Mirrors       O       O         Two-way radio       O       O         Reversing alarm       O       O         Horn       O       O         Horn       O       O         Washers and wipers       O       O         Fuel level       O       O         Controls (e.g. gauges and warning lights)       O       O         Reverse lights, brake lights and indicators       O       O         Flashing light       O       O         Work lights       O       O         Brake test (including park brake)       O       O										
Two-way radio       O       O         Reversing alarm       O       O         Horn       O       O         Washers and wipers       O       O         Fuel level       O       O         Controls (e.g. gauges and warning lights)       O       O         Reverse lights, brake lights and indicators       O       O         Flashing light       O       O         Work lights       O       O         Brake test (including park brake)       O       O	START UP									
Reversing alarm       O       O         Horn       O       O         Washers and wipers       O       O         Fuel level       O       O         Controls (e.g. gauges and warning lights)       O       O         Reverse lights, brake lights and indicators       O       O         Flashing light       O       O         Work lights       O       O         Brake test (including park brake)       O       O	Mirrors	0	0	0						
Horn       O       O       Maintenance close out signature       Date         Washers and wipers       O       O       AM I TRAINED, HAVE A CURRENT PERMIT Yes       No         Fuel level       O       O       O       O       O         Controls (e.g. gauges and warning lights)       O       O       O       O       O         Reverse lights, brake lights and indicators       O       O       O       O       O       O         Flashing light       O       O       O       O       O       O       Date         Unusual noises, vibrations or smells       O       O       O       O       Date	Two-way radio	0	0	0						
Horn       O       Maintenance close out signature       Date         Washers and wipers       O       O       AM I TRAINED, HAVE A CURRENT PERMIT Yes       No         Fuel level       O       O       O       AND FIT FOR WORK TO OPERATE THIS       O       O         Controls (e.g. gauges and warning lights)       O       O       O       If no, do not proceed         Reverse lights, brake lights and indicators       O       O       O       If no, do not proceed         Flashing light       O       O       O       O       If no, do not proceed         Work lights       O       O       O       O       If no, do not proceed         Unusual noises, vibrations or smells       O       O       O       Date         Brake test (including park brake)       O       O       O       If no, do not proceed	Reversing alarm	0	0	0				1 1		
Fuel level       O       O         Fuel level       O       O         Controls (e.g. gauges and warning lights)       O       O         Reverse lights, brake lights and indicators       O       O         Flashing light       O       O         Work lights       O       O         Unusual noises, vibrations or smells       O       O         Brake test (including park brake)       O       O	Horn	0	0	0				Date		
AND FIT FOR WORK TO OPERATE THIS       O         Controls (e.g. gauges and warning lights)       O         Reverse lights, brake lights and indicators       O         Flashing light       O         Work lights       O         Unusual noises, vibrations or smells       O         Brake test (including park brake)       O	Washers and wipers	0	0	0	_					
Controls (e.g. gauges and warning lights)       O       O       If no, do not proceed         Reverse lights, brake lights and indicators       O       O       If no, do not proceed         Flashing light       O       O       If no, do not proceed         Work lights       O       O       If no, do not proceed         Unusual noises, vibrations or smells       O       O       Isignature (Operator)         Brake test (including park brake)       O       O       Including park brake)	Fuel level		0	0						
Reverse lights, brake lights and indicators       O       O         Flashing light       O       O         Work lights       O       O         Unusual noises, vibrations or smells       O       O         Brake test (including park brake)       O       O	Controls (e.g. gauges and warning lights)		0	0						
Work lights     Image: Constraints     Image: Constraints </td <td>Reverse lights, brake lights and indicators</td> <td>0</td> <td>0</td> <td>0</td> <td></td> <td></td> <td></td> <td>proceed</td>	Reverse lights, brake lights and indicators	0	0	0				proceed		
Unusual noises, vibrations or smells	Flashing light	0	0	0						
Brake test (including park brake)	Work lights	0	0	0	Sign	ature (Operator)		Date		
Brake test (including park brake)	Unusual noises, vibrations or smells	0	0	0				1 1		
	Brake test (including park brake)		0	0	Sign	ature (Supervisor)				

White copy to Supervisor - Yellow copy to stay in book