DAILY EQUIPMENT CHECKLIST

GENERAL EQUIPMENT CONDITION

- ◯ Look for visible damage as you walk around
- ◯ Check for loose, missing or damaged components
- ◯ Look for signs of unusual wear or deterioration
- ◯ Check for objects, debris or obstructions around the equipment
- ◯ Inspect attachments and accessories for damange or secure connections

TIRES, WHEELS AND UNDERCARRIAGE

- ◯ Check tire pressure, where applicable
- ◯ Inspect tires for cuts, cracks, excessive wear or damage
- ◯ CHeck wheels and rims for visible damage
- ◯ Look for loose or missing wheel components
- ◯ Inspect undercarriage for visible damage or debris

FLUIDS AND LEAKS

- ◯ Check engine oil and other required fluid levels
- ◯ Inspect hydraulic hoses and connections for damange or leaks
- ◯ Look for fuel, oil, coolant or hydraulic fluid leaks
- ◯ Check coolant levels and condition, where applicable
- ◯ Inspect visible fluid reservoirs and lines

BRAKES, STEERING AND CONTROLS

- ◯ Check service brakes for proper operation
- ◯ Test the parking brake and emergency brake, where equipped
- ◯ Inspect steering components and verify proper operation
- ◯ Check operating controls for damange or unusual resisteance
- ◯ Verify that safety controls and emergency stop functions work, where equippied

DAILY EQUIPMENT CHECKLIST

LIGHTS, SIGNALS AND VISIBILITY

- ◯ Test headlights, taillights and brake lights, where equipped
- ◯ Check warning lights and indicators
- ◯ Test the horn and other audible warning devices
- ◯ Inspect mirrors and glass for damage or obstructions
- ◯ Check windsheild wipers and washers, where equipped
- ◯ Ensure camears and other visibility aids are functioning, where equipped

OPERATOR SAFETY AND PROTECTIVE EQUIPMENT

- ◯ Inspect the seat and seatbelt for damage
- ◯ Check doors, guards and protective structures
- ◯ Verify that safety labels and warning decals are vsible
- ◯ Check steps, handrails and access points for damage
- ◯ Ensure the operator area is clean and free of obstructions

FINAL OPERATIONAL CHECK

- ◯ Confirm that all required safety equipment is present
- ◯ Start the equipment according to the manufacturer's instructions
- ◯ Check for unsuual nosies, vibrations, warning lights or odors
- ◯ Verify that controls and safety features operators as intended
- ◯ Complete and document the inspection according to your company's procdures

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