Australian Hammer Supplies Hire
Unit 3/32 Williamson Road
Ingleburn
NSW 2565

KOBELCO SK135SR-7

Major Service

2 13 85 7

Inspection Number	RP055291	Customer No	200000
Serial Number	YY09046697	Customer Name	AUSTRALIAN HAMMER SUPPLIES HIRE
Make	KOBELCO	Customer Email	
Model	SK135SR-7	Works Order	RP055291
Equipment Family	11.6-17T HYDRAULIC EXCAVATOR	Completed On	28/11/2025 3:24:29 PM
Asset ID	AHSH120	Inspector	Collin Graham
Location	AUSTRAILAN HAMMER SUPPLIES HIRE Unit 3/32 WILLIAMSON RD INGLEBURN 2565	PDF Generated On	28/11/2025
		Machine Hours	4076
		Next Meter	3990
Customer			

General Info & Comments

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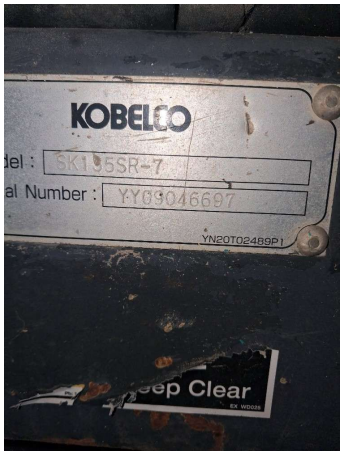
General Info/Comments *4000hr service*



TASK SAFETY INSTRUCTIONS

1.1 Wear Correct PPE at all times	*PASS*
1.2 All isolation and safe work procedures must be followed	*PASS*
1.3 Identify task hazards and controls utilising hierarchy or controls model	*PASS*
1.4 Ensure a competent operator and spotter is utilised to move mobile equipment	*PASS*
1.5 Ensure all mobile equipment is fundamentally stable	*PASS*
1.6 Ensure three points of contact is maintained during access and egress	*PASS*
1.7 Ensure acceptable housekeeping standards are maintained at all times	*PASS*

MACHINE GENERAL RUNNINGCHECKS

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●	**2.1 Check all work lights, beacon & reverse alarmfor operation**	*PASS*
●	**2.2 Test all dash warning lights, gauges and audible alarms for correct operation**	*PASS*
●	**2.3 Check idle timer for correct shut down operation**	*PASS*
●	**2.4 Check operation of all three emergency stop buttons**	*PASS*
●	**2.5 Check operation of horn**	*PASS*
●	**2.6 Check operation of reverse camera**	*PASS*
●	**2.7 Check alternator charge voltage**	*PASS*
●	**2.8 Check operation of auto grease systemby manually activating timer**	*N/A*
●	**2.9 Check fire systemcontrol panel for 'Normal'**	*N/A*

PM FIRE SUPPRESSION SYSTEM

●	**5.1 Ensure fire suppression bottle and components are securely mounted and in good condition**	*N/A*
●	**5.2 Ensure fire suppression is correctly charged**	*N/A*
●	**5.3 Inspect last charge date**	*DATE:2025-11-28T00:00:00.0000000*
●	**5.4 Check all fire extinguishers are securely mounted and in good condition**	*PASS*
●	**5.5 Check all fire extinguishers are correctly charged**	*PASS*
●	**5.6 Inspect last charge date**	*DATE:2025-11-28T00:00:00.0000000*

PM ENGINE

●	**6.1 Performengine valve set**	*N/A*
●	**6.2 Inspect air intake systemhoses, pipes, clamps for signs of dirt ingress**	*PASS*
●	**6.3 Inspect engine for oil or fuel leaks**	*PASS*
●	**6.4 Inspect engine components for missing clamps**	*PASS*

6.5 Inspect exhaust systemfor signs of leaks, loose bolts or missing clamps	*PASS*
6.6 Inspect turbo for security and signs of leaks	*PASS*
6.7 Inspect condition of exhaust lagging	*PASS*
6.8 Inspect engine mounts for condition and loose hardware	*PASS*
6.9 Inspect alternator mount condition and adjustment	*PASS*
6.10 Inspect wiring condition and security	*PASS*
6.11 Inspect engine belts	*PASS*

PM ENGINE COOLINGSYSTEM

7.1 Check coolant level	*PASS*
7.2 Check condition of radiator cap	*PASS*
7.3 Check condition of radiator core	*PASS*
7.4 Check cooling systemfor signs of leaks	*PASS*
7.5 Check hose and clamp condition	*PASS*
7.6 Inspect fan condition and operation	*PASS*
7.7 Inspect radiator and fan guard condition	*PASS*

PM SWINGTRANSMISSION

8.1 Inspect swing transmission for signs of leaks	*PASS*
8.2 Inspect swing transmission oil level	*PASS*

PM HYDRAULIC SYSTEM

9.1 Check hydraulic oil level	*PASS*
9.2 Inspect hydraulic cylinders for leaks and security	*PASS*
9.3 Inspect hydraulic hoses for leaks, damage, security	*FAIL*
9.4 Inspect hydraulic pump condition, leaks, security	*PASS*

9.5 Check Pilot Accumulator operation as per OEM Maintenance Procedure - Test Boom Down Functionality with engine off	*PASS*

PM FINAL DRIVES

10.1 Inspect LHS final drive mount condition for leaks and security	*PASS*
10.2 Inspect LHS oil level and mag plug condition	*PASS*
10.3 Inspect RHS final drive mount condition for leaks and security	*PASS*
10.4 Inspect RHS oil level and mag plug condition	*PASS*

PM UNDERCARRIAGE

11.1 Inspect LHS track tension	*PASS*
11.2 Inspect RHS track tension	*PASS*
11.3 Inspect tracks for loose/missing bolts	*PASS*
11.4 Inspect load and carrier rollers for signs of leaks	*PASS*
11.5 Inspect idlers for signs of leaks	*PASS*
11.6 Inspect sprocket segments condition	*PASS*
11.7 Inspect track frame for cracks, lose or missing hardware	*PASS*

PM FRAME AND BODY

12.1 Check panels for damage and security	*PASS*
12.2 Check access steps and walkway condition	*PASS*
12.3 Inspect boom condition – cracks, missing clamps, damaged pipes, excessive movement, lubrication	*PASS*
12.4 Inspect stick condition – cracks, missing clamps, damaged pipes, excessive movement, lubrication	*PASS*
12.5 Inspect quick hitch condition and operation	*PASS*
12.6 Inspect bucket condition – cracks, wear, damage, mounts	*PASS*
12.7 Inspect GET condition and hardware	*PASS*

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PM ELECTRICAL SYSTEM

13.1 Check battery condition	*PASS*
13.2 Check battery terminal condition	*PASS*
13.3 Check battery security	*PASS*
13.4 Check battery box drain is clear	*PASS*
13.5 Check wiring condition and security	*PASS*

PM GREASE SYSTEM

14.1 Check all points for acceptable lubrication	*PASS*
14.2 Inspect grease systemoperation	*PASS*
14.3 Check grease line condition	*PASS*
14.4 Refill grease tank	*N/A*
14.5 Lubricate bucket linkage	*PASS*
14.6 Lubricate blade linkage	*PASS*
14.7 Lubricate boom& stick linkage	*PASS*
14.8 Lubricate swing bearing	*PASS*

PM OPERATOR STATION

15.1 Check all doors for correct opening and closing adjustments and operation	*FAIL*
15.2 Inspect condition of door seals	*PASS*
15.3 Check window glass and seal condition	*PASS*
15.4 Check mirror condition and adjustments	*PASS*
15.5 Fill window washer reservoir	*PASS*
15.6 Inspect air con vents condition	*PASS*
15.7 Inspect seat belt and mounting hardware	*PASS*

15.8 Inspect seat condition, operation and mounting	*PASS*
15.9 Replace cabin A/C filter	*PASS*

OIL SAMPLING

16.1 Engine	*PASS*

PM POST SERVICE INSPECTION CHECKS

17.1 All inspections have been completed and rectified as required	*PASS*
17.2 All safety related defects have been repaired or reported	*PASS*
17.3 All defects have been noted and reported	*PASS*
17.4 All fluids are at correct level and drain plugs tight	*PASS*
17.5 All oil samples have visually been inspected and any notable signs of contamination have been reported	*PASS*
17.6 All replaced filters have been cut and inspected and photos added to CAT Inspect and reported to supervisor	*PASS*
17.7 Machine has been recommissioned and ready for operation	*PASS*
17.8 PM service notification marked off in Vision Link	*N/A*

DEFECTS IDENTIFIED

18.1 DEFECTS IDENTIFIED	*metal evident in fuel filter(monitor only), door hinges need replacing due to impact(chargeable from dehire),bucket cylinder rod has damage to chroming (chargeable to dehire), bucket cylinder pipe damage and pipe saddle damaged (chargeable to dehire)*

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OIL USED

19.1 Hydraulic oil	*110*
19.2 Engine oil	*15*
19.3 Slew oil	*12*
19.4 Gear oil	*18*
19.5 Coolant	*0*

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