KOBELCO SERVICE REPORT

HEAVY EXCAVATOR

☑ Pre-Delivery ☐ Delivery

☐ Inspection (1st, 2nd, ____)

Customer Name: _____ Service Date: 2026 (Year) 10 (Month) 06 (Day)

Address: _____ Distributor: _____

Machine Model: SK135SR-7 Serial No.: YY09C63996 Hour Meter Reading: 8.945

Machine Status:	Job Application:	Type Of Work:	Special Warranty:
☐ Retail ☐ Rental ☐ Demo ☐ Stock	☐ Civil Engineering ☐ Demolition ☐ Quarry ☐ Logging ☐ Others:	☐ Excavation ☐ Breaker ☐ Pipe Laying ☐ Crane ☐ Loading ☐ Others:	☐ No ☐ Yes Reported to KOBELCO ☐ Yes

Modification (local installation)

Engine:	Attachment:	Upper Structure:	Lower Structure:
☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No	☐ Yes ☐ No
Describe if "Yes":			

Item	Pre-Delivery	Delivery	Inspection	• - Check S - Service E - Explain	V - Good X - Bad Ø - Repaired	Check
1	•	•	•	General condition & appearance check - *Note. 1*		✓
2	•	•	•	Operation test - *Note. 2*		✓
3		•	•	Cooling system leakage & core condition		✓
4		E	S	Engine belt condition		✓
5		E	•	Track tension adjustment		✓
6		E	•	Track shoe bolt tension		✓
7	•	E		Engine oil level & Hydraulic oil level		✓
8		E	•	Electrical system function & battery cable		✓
9		E	•	All filters and breather- Refer to maintenance manual		✓
10		E	S	All oils and coolant - Refer to maintenance manual		✓
11			•	Bucket wear & damage		
12			•	Attachment wear & damage		
13	•	E	•	Hydraulic pressure test - *Note. 3*		✓
14	•	E		IT system check - *Note. 4*		✓
15	•		•	Machine Condition check (if equipped) - *Note. 5*		✓
16		E		Safety operation		✓
17		E		Preventive maintenance		
18	•	E		Operator ~~and parts~~ manual		✓
19	•	E		Service tools		✓
20		E		Handling of exhaust gas treatment devices		
21		E		Warranty & service rules		
22		E		Spare parts ordering procedure		
23	S	E	S	Lubricate following lubrication chart		✓
24	•		•	Check system for product recalls, campaigns		✓

Check all items using the operator's manual as a guide, instruct the customer's personnel on maintenance points listed below that will be applicable to this unit, so that they are thoroughly familiar with proper operation and maintenance.

Note. 1 Inspect entire machine including front attachment, upper structure, lower structure and cab interior for any of the following;
- Loose items, poor routing of hoses and harnesses
- Oil or coolant leaks
- General condition and appearance

Note. 2 Complete full machine operational check including the following;
- Test all electrical functions. Checking gauges, lights and safety devices and A/C
- Check start ability of engine, check lever lock function and response of accell dial
- Check engine for any unusual sound or vibration
- Operate all hydraulic functions checking there is no abnormal movement or sound

Note. 3 Hydraulic pressure [Mpa]

P1 System [Mpa]: 34 _____ POWER BOOST

P2 System [Mpa]: 34 _____ POWER BOOST

P3 System [Mpa]: _____

Pilot System [Mpa]: _____

Note. 4 IT system check. Ensure machine communication with Geoscan check the following items;
- IT controller power supply connected (if necessary)
- Machine communication on Geoscan or K-ASSIST App

Note. 5 Machine Condition check. In the Main Service Menu choose "Periodic Check-up" option and follow instructions on monitor or access via the K-ASSIST App.

Comments:

Engine No.: 4JJ1-759909

ROPS: R0106722 Hitch: A2000T308-9

FOPS: F6070131

Inspected By Signature: _____ Customer's Signature: _____

Inspected By Name: R Cox Customer's Name: _____