

**Periodic inspection check sheet**

Card No. \_\_\_\_\_

Date:	Model:	Reg. No.	Mileage(KM):	Checked by:
			km	

✓	OK	X	Not OK	R	Replace	A	Adjust	C	Clean up	T	Tighten	L	Lubricant
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Engine compartment			Qty.	Compactor body			Qty.
1	Engine oil level (amount, leakage, change)	<input type="text"/>		30	Clutch oil level (amount, leakage, change)	<input type="text"/>	
2	Engine oil filter (leakage, change)	<input type="text"/>		31	Clutch pedal free play and stroke (wear-out, adjust)	<input type="text"/>	
3	Engine mounting (damage, loosening)	<input type="text"/>		32	Wheel nut / bolt (damage, loosening)	<input type="text"/>	
4	Fuel filter (leakage, change)	<input type="text"/>		33	Tire / Tread depth (cracks, abnormal wear)	<input type="text"/>	
5	Water separator (pre -fuel filter) (leakage, change)	<input type="text"/>		34	Door (damage, condition)	<input type="text"/>	
6	Fuel pipe, Injector pump, Nozzle (leakage)	<input type="text"/>		35	Window glass / Front / Rear / Side (damage, condition)	<input type="text"/>	
7	Radiator coolant level (amount, leakage, change)	<input type="text"/>		36	Mirror (damage, condition)	<input type="text"/>	
8	Air cleaner element condition (blocked, change)	<input type="text"/>		37	Lighting system / Illumination, flashing (damage, condition)	<input type="text"/>	
9	Fan belt condition (damage, loosening)	<input type="text"/>		38	Greasing	<input type="text"/>	
10	Radiator fan (damage, loosening)	<input type="text"/>		<b>Test driving</b>			
11	Power steering fluid level (amount, leakage, change)	<input type="text"/>		39	Hydraulic oil level (amount, leakage, change)	<input type="text"/>	
12	Generator (damage, condition)	<input type="text"/>		40	Hydraulic oil filter (leakage, change)	<input type="text"/>	
13	Starter (damage, condition)	<input type="text"/>		41	Hydraulic cylinder (leakage, condition)	<input type="text"/>	
14	Battery (amount, leakage, change)	<input type="text"/>		42	Compactor device (function, damage)	<input type="text"/>	
<b>Chassis / Body compartment</b>				43	Emergency stop (function, damage)	<input type="text"/>	
15	Steering gear box Steering rod and arm Steering ball joint (damage, loosening)	<input type="text"/>		44	Frame / body (damage, loosening)	<input type="text"/>	
16	Shock absorber (leakage, damaged)	<input type="text"/>					
17	Leaf spring (damage, loosening)	<input type="text"/>					
18	Brake hose (damage, loosening)	<input type="text"/>					
19	Brake air tank, piping (leakage, condition)	<input type="text"/>					
20	Brake air tank Drain (leakage, condition)	<input type="text"/>					
21	Brake oil level (amount, leakage, change)	<input type="text"/>					
22	Front brake lining (leakage, wear-out, adjust)	<input type="text"/>					
23	Rear brake lining (leakage, wear-out, adjust)	<input type="text"/>					
24	Parking brake (condition, damage, wear-out)	<input type="text"/>					
25	Transmission oil leakage (amount, leakage, change)	<input type="text"/>					
26	Rear axle differential oil (amount, leakage, change)	<input type="text"/>					
27	Propeller shaft & Cross joint (damage, loosening)	<input type="text"/>					
28	PTO shaft & Cross joint (damage, loosening)	<input type="text"/>					
29	Hydraulic pump (leakage, condition)	<input type="text"/>					

**Comments:**

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Changed parts:	
<b>Chief mechanic sig.:</b>	