# INSPECTION SHEET 検品書
## EXCAVATOR バックホー

| INSPECTION DATE | 2024/3/11 | MAKE | KOMATSU | MODEL | PC200-8N1 |
|---|---|---|---|---|---|
| SERIAL | 356996 | | | STAMP | UNREADABLE |
| HR METER | 5595 HR | | | YEAR | YR |
| CAB/CNP | (ROPS CAB) / CAB / ROPS CNP / CNP / NONE | | | SHOE | 600G |

| ENGINE : MODEL S/N | | |
|---|---|---|
| Oil leakage | (FAIR) ・ Attn | |
| Blow-By | (FAIR) ・ Attn | A LITTLE ・ MIDDLE ・ SEVERE |
| Sound | (FAIR) ・ Attn | |
| Oil | (FAIR) ・ Attn | |
| Exhaust Color | (FAIR) ・ Attn | |
| US EPA | YES ・ (NO) | |
| **MAIN PUMP** | | |
| Sound | (FAIR) ・ Attn | |
| Oil leakage | (FAIR) ・ Attn | |
| Power | (FAIR) ・ Attn | |
| **COOLING SYSTEM** | | |
| Radiator | (FAIR) ・ Attn | |
| Oil Cooler | (FAIR) ・ Attn | |
| **OPERATING SYSTEM** | | |
| Swing | (FAIR) ・ Attn | |
| Travel | (FAIR) ・ Attn | |
| **INTERIOR See Photos. 写真参照** | | |
| Operator's Seat | (FAIR) ・ Attn | |
| Inside Cover | (FAIR) ・ Attn | |
| Glasses | (FAIR) ・ Attn | |
| AirCon | (A/C) ・ H/C ・ H only ・ C only ・ None | |
| **BOOM / ARM / BKT** | | |
| Boom | (FAIR) ・ Attn | |
| Boom Cylinder | (FAIR) ・ Attn | |
| Arm | (FAIR) ・ Attn | |
| Arm Cylinder | (FAIR) ・ Attn | |
| BKT | FAIR ・ (Attn) | ピンガタあり PIN: LOOSE |
| BKT Cylinder | (FAIR) ・ Attn | |

| UNDERCARRIAGE : See Photos. 写真参照 | | |
|---|---|---|
| RUST (5: NONE, 4: A LITTLE, 3: MIDDLE, 2: MUCH, 1: CORRODED) | | 1 |
| **COMMENT** | | |
| BKT | (STD) / SLOPE / NARROW / SKELETON / OTHER( ) | |
| Lever | LONG ・ (WRIST) | |
| Multi | (MULTI) ・ 2 ・ NO | |
| ARM-CRANE | (YES) ・ NO | |
| BLADE | YES ・ (NO) | |
| OFFSET | YES ・ (NO) | |
| OFFSET Cylinder | FAIR ・ Attn | |
| Piping | YES ・ (NO) | Breaker only ・ Multi |

**COMMENT**

左サイドカバーラッチ不良 LEFT SIDE COVER LATCH: MALFUNCTION

エアクリーナー目詰まり警告灯点灯あり

WARNING LAMP FOR AIR CLEANER CLOGGING: ON

| RUST of BODY (5: NONE, 4: A LITTLE, 3: MIDDLE, 2: MUCH, 1: CORRODED) | 1 |
|---|---|

This inspection information is for reference only at "the inspection date" by SOGO. NOT to guarantee the condition of the actual machine.

この査定情報は『点検日時点』での参考資料であり、実際の機械の状態を保証するものではありません。