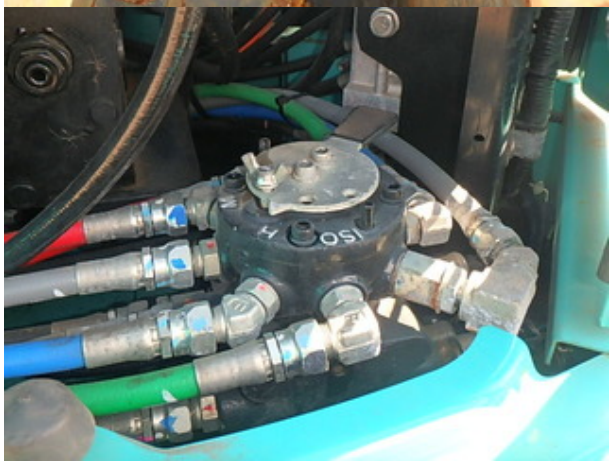
型式　SK135SR-3　　号機　YY07-26286
年式　2016　　時間　1047

撮影日 2018年11月12日

ROPS CERTIFICATION
This structure is tested and meets the ROPS requirements of ISO 12117-2 : 2008.
OPERATOR PROTECTIVE GUARDS CERTIFICATION
This structure is tested and meets the requirements of TOP GUARD (FOPS) : LEVEL(I), ISO 10262 : 1998.
PRODUCT IDENTIFICATION NUMBER
MACHINE MODEL
SERIAL No.
MAX. MASS
WARNING
· The modification and rework causing the deterioration of the strength are not allowed.
· Don't use the parts other than the specified parts.
· When the skylight is open, the cab doesn't comply with TOP GUARD(FOPS) Level (I).
PRODUCED BY KOBELCO CONSTRUCTION MACHINERY CO. LTD., TOKYO, JAPAN.
YY20T01398P1

OPERATOR PROTECTIVE GUARDS CERTIFICATION
This structure is tested and meets the requirements of TOP GUARD (FOPS) : LEVEL(II), ISO 10262 : 1998.
PRODUCT IDENTIFICATION NUMBER
MACHINE MODEL
YY07-26266
SERIAL No.
FG006993
WARNING
· The modification and rework causing the deterioration of the strength are not allowed.
· Don't use the parts other than the specified parts.
PRODUCED BY KOBELCO CONSTRUCTION MACHINERY CO. LTD., TOKYO, JAPAN.

KOBELCO

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