

Equipment: TEREX-DEMAG AC 200-1 (1183)
LOCATION: BELGIUM – SARENS BE



- MAKE	: TEREX-DEMAG
- TYPE	: AC 200-1
- DIMENSIONS	: 15967-3000-4000
- YEAR	: 2006
- SERIAL	: 33148
- CHASSIS	: WMG63136726Z100148

SUPERSTRUCTURE

- ENGINE	: DAIMLER – CHRYSLER OM906LA
- HOURS	: 8449h
- LENGTH OF MAINBOOM	: 67.8m
- MAIN BOOM EXTENSION:	
- JIB	: 9.2m – 17m
- WINCH 1	: 21mm – 345mLength – 2160N/mm2
- COUNTERWEIGHT	: 69T
- HOOKBLOCKS	: 1 x 70T – 3sheaves
- S.L.I. (Safe Load Indicator)	: IC-1

CHASSIS

- ENGINE	: DAIMLER-CHRYSLER OM502LA
- HOURS	: 2986h
- KM	: 52141.6km
- GEARBOX	: ZF
- AXLES	: 7
- TYRES	: 14.00R25
- OUTRIGGER BASIS	: 8440 - 8200
- SPEED	: 85Km/h
- TOTAL WEIGHT	: 84T

PRICE