Kalmar
Linde

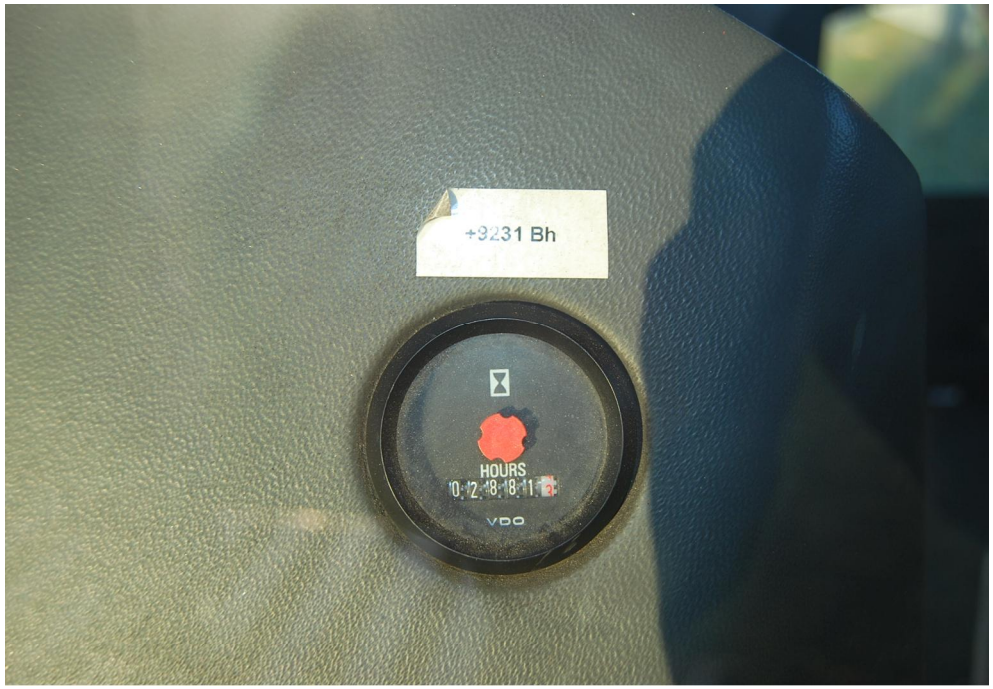
Kalmar

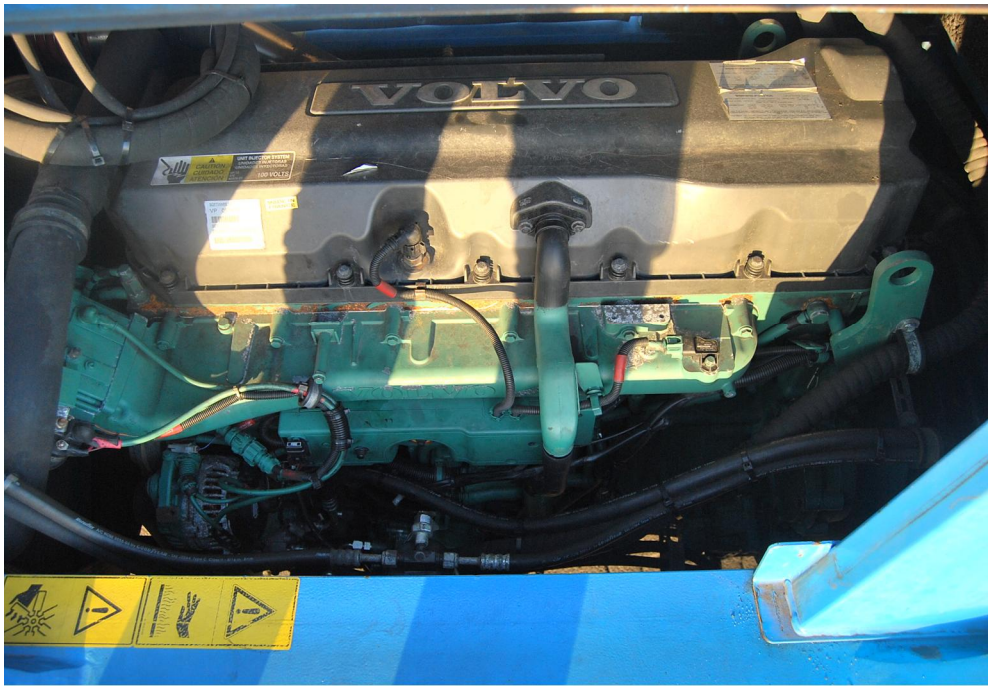
Kalmar

BKT
SM-54

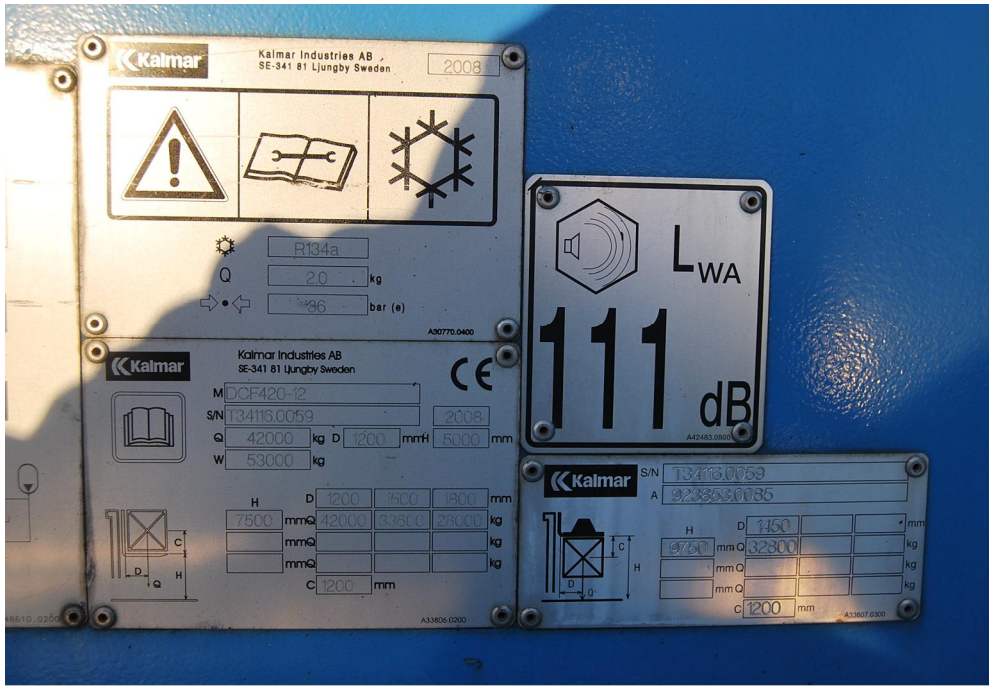
Kemper

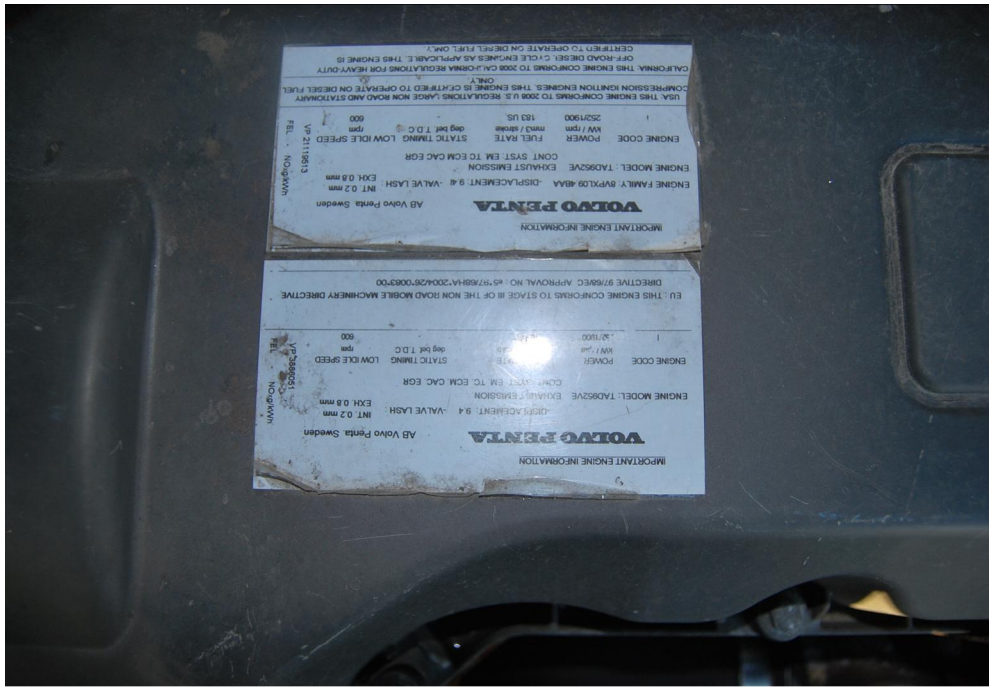
SCHWERLASTVERK
Bitte die Einfahrt freihalt
(auch gegenüber)


+3231 Bh
HOURS
VDO


VOLVO

VOLVO


Kalmar
Kalmar Industries AB
SE-341 81 Ljungby Sweden
2008
R134a
Q 2.0 kg
6 bar (e)
A30770.0400
Kalmar
Kalmar Industries AB
SE-341 81 Ljungby Sweden
CE
M DCF420-12
S/N T34116.0059
2008
Q 42000 kg D 1200 mmH 5000 mm
W 53000 kg
H D 1200 1500 1800 mm
7500 mmQ 42000 33600 28000 kg
mmQ kg
mmQ kg
C 1200 mm
A33806.0200
LWA
111 dB
A42483.0800
Kalmar
S/N T34116.0059
A 923353.0035
H D 1450 mm
9750 mm Q 32300 kg
mm Q kg
mm Q kg
C 1200 mm
A33807.0300


IMPORTANT ENGINE INFORMATION
VOLVO PENTA
AB Volvo Penta Sweden
ENGINE FAMILY: 8VPX109 48AA DISPLACEMENT: 9.4 VALVE LASH INT 0.2 mm EXH 0.8 mm
ENGINE MODEL: TAD952VE EXHAUST EMISSION
CONT SYST: EM TC ECM CAC EGR
ENGINE CODE POWER FUEL RATE STATIC TIMING LOW IDLE SPEED
kW / rpm mm3 / stroke deg bef T.D.C rpm
2521900 183 US 600
Vp 2118813
FEL
EU: THIS ENGINE CONFORMS TO STAGE III OF THE NON ROAD MOBILE MACHINERY DIRECTIVE
DIRECTIVE 97/68/EC APPROVAL NO: e3*97/68HA-2004/26*0063*00
IMPORTANT ENGINE INFORMATION
VOLVO PENTA
AB Volvo Penta Sweden
ENGINE FAMILY: 8VPX109 48AA DISPLACEMENT: 9.4 VALVE LASH INT 0.2 mm EXH 0.8 mm
ENGINE MODEL: TAD952VE EXHAUST EMISSION
CONT SYST: EM TC ECM CAC EGR
ENGINE CODE POWER FUEL RATE STATIC TIMING LOW IDLE SPEED
kW / rpm mm3 / stroke deg bef T.D.C rpm
2521900 600
Vp 2118813
FEL
USA: THIS ENGINE CONFORMS TO 2008 U.S. REGULATIONS LARGE NON ROAD AND STATIONARY COMPRESSION IGNITION ENGINES. THIS ENGINE IS CERTIFIED TO OPERATE ON DIESEL FUEL ONLY.
CALIFORNIA: THIS ENGINE CONFORMS TO 2008 CALIFORNIA REGULATIONS FOR HEAVY-DUTY OFF-ROAD DIESEL CYCLE ENGINES AS APPLICABLE. THIS ENGINE IS CERTIFIED TO OPERATE ON DIESEL FUEL ONLY.