Operation/Maintenance BFM 1015 Routine Maintenance



5.1 Maintenance Schedule 5.2 Maintenance Chart 5.3 Completed Maintenance Jobs

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Routine Maintenance: Maintenance Schedule



see 6.1.2/3.3.4 ion of engine for leaks ry-type air cleaners 3) 4) 6.4.3 /6.4.4 ttery cable connections 6.7.1 (dep. on engine use) 3) 8) 6.3.1/6.3.2 /-space 8) p. on engine use) 5) 6.1.3 idge 6.1.3
section 6.1.2/ 3.3.4 ion of engine for leaks ry-type air cleaners 3) 4) 6.4.3 /6.4.4 ttery cable connections 6.7.1 (dep. on engine use) 3) 8) /-space 8) p. on engine use) 5) 6.1.1/ 6.1.3
ion of engine for leaks 6.4.3 /6.4.4 ry-type air cleaners 3) 4) 6.4.3 /6.4.4 ttery cable connections 6.7.1 (dep. on engine use) 3) 8) 6.3.1/6.3.2 /-space 8) 6.3.1/6.3.4 p. on engine use) 5) 6.1.1 / 6.1.3 dge 6.1.3
ion of engine for leaks 6.4.3 /6.4.4 ry-type air cleaners 3) 4) 6.4.3 /6.4.4 ttery cable connections 6.7.1 (dep. on engine use) 3) 8) 6.3.1/6.3.2 /-space 8) 6.3.1/6.3.4 p. on engine use) 5) 6.1.1 / 6.1.3 dge 6.1.3
ry-type air cleaners 3) 4) 6.4.3 /6.4.4 ttery cable connections 6.7.1 (dep. on engine use) 3) 8) 6.3.1/6.3.2 /-space 8) 6.3.1/6.3.4 p. on engine use) 5) 6.1.1/6.1.3 dge 6.1.3
ttery cable connections 6.7.1 (dep. on engine use) 3) 8) 6.3.1/6.3.2 /-space 8) 6.3.1/6.3.4 p. on engine use) 5) 6.1.1/6.1.3 dige 6.1.3
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p. on engine use) 5) 6.1.1/ 6.1.3
dge 6.1.3
<i>y</i>
idge and Change Fuel Leakage Line 621/62
10.2.1/ 0.2.1/ 0.2.1/
es (readjust if necessary) 6.6.1
s (retighten if necessary) 9.2
sion if necessary) 6.5.1
3.3
4.2
9.2
ater plug system 4)
6.3.2/ 6.3.3
ve concentration 4.3.2/ 4.3.2
3.1.4/ 3.3.3
s norter maintenance intervals may be required. Ple
s v

Operation/Maintenance BFM 1015 Routine Maintenance: Maintenance Chart

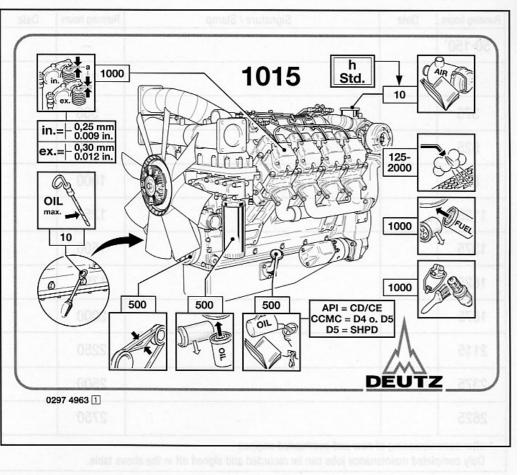


The maintenance chart shown here is supplied as self-adhesive label with each engine. It should be affixed where it can be clearly seen on the engine or driven equipment.

Check that this is the case!

If necessary, ask your engine or equipment supplier for a fresh supply of labels!

Routine maintenance work should be carried out according to the schedule in 5.1.



Stop the engine before carrying out any maintenance work.

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Routine Maintenance: Completed Maintenance Jobs



Running hours	Date	Signature / Stamp	Running hours	Date	. Signature / Stamp
50-150			-	2	bed where it can be clearly seen on the engine driven aquipment.
125	2	1015 50	250	1	eok that this is the case!
375	1	Attende	500	EL I	necessary, ask your engine or equipment pplier for a tresh supply of labels!
625	125-	ATTACK N	750		when maintenance work should be carried out a content out and could be content to the schedule in 5.1.
875	0005	ALL	1000		
1125	2 0001	Frank Frank	1250	10	
1375		Mart Black	1500		
1625	0001	Nº TI	1750		
1875		500 500 500 API = CD/0	2000	2	
2115	X	KY TT	2250		
2375	τu,	9	2500	2	
2625			2750		

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Service and Maintenance



6.1 Lubrication System
6.2 Fuel System
6.3 Cooling System
6.4 Combustion Air Cleaner
6.5 Belt Drives
6.6 Adjustments
6.7 Accessories