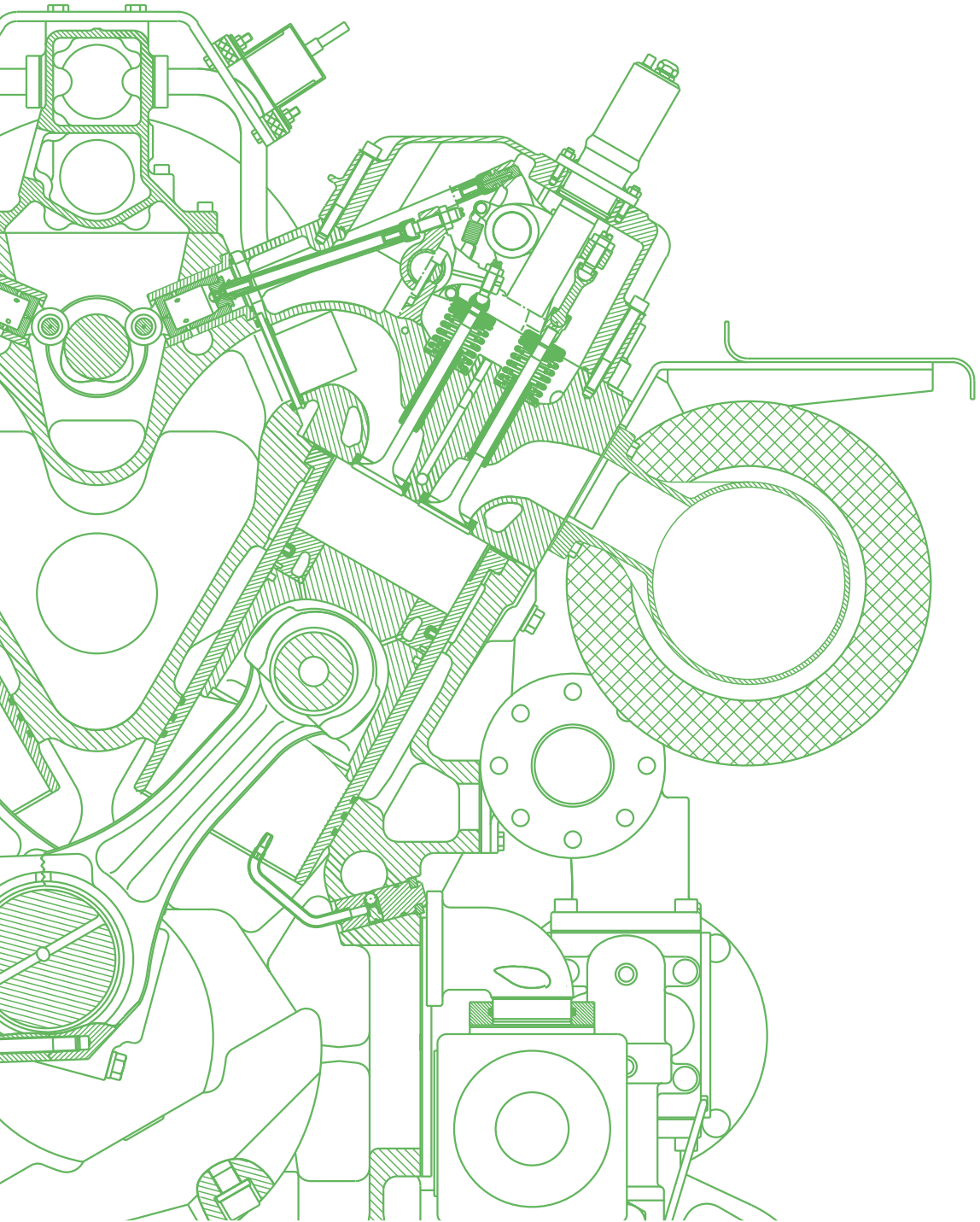
JENBACHER

E 0103 d

Recording operational data

Operational data Pre-combustion chamber gas differential pressure



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E 0103 d
Operational data Pre-combustion chamber gas differential pressure

Module no.:			Engine no.:	

Inspection intervals	Gas pressure in the pre-combustion chamber gas line Boost pressure (displayed by DIA.NE)	Pre-combustion chamber gas differential pressure	Dates	Recorded by...
Initial commissioning	**p1=_____mbar** **p2=_____mbar**	**Δp =_____mbar** **(setpoint value)**		
2000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
4000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
6000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
8000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
10000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
12000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
14000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
16000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
18000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
20000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
22000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
24000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
26000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
28000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
30000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
32000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
34000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		

Inspection intervals	Gas pressure in the pre-combustion chamber gas line Boost pressure (displayed by DIA.NE)	Pre-combustion chamber gas differential pressure	Dates	Recorded by...
36000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
38000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
40000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
42000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
44000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
46000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
48000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
50000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
52000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
54000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
56000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
58000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		
60000	p1=_____mbar p2=_____mbar	**Δp =_____mbar**		