



□ Components

- 1 heat exchange water device
- 2 drain valve
- 3 exhaust manifold (collector pipe)
- 4 heat exchange water expansion tank
- 5 three-way catalyst (TWC)
- 6 exhaust gas heat exchanger
- 7 heat exchange water pump
- 8 pressure relief / vacuum valve
- 9 engine oil cooler
- 10 engine
- 11 generator
- 12 oil drain tap
- 13 throttle valve
- 14 central valve mixer
- 15 air filter
- 16 supply air
- 17 oil drain valve
- 18 engine oil micro filter
- 19 oil level controller (guard)
- 20 oil inlet valve
- 21 oil refill pump
- 23 external oil tank

- 24 GasMultiBloc (gas pressure balancer)
- 25 gas tap
- 26 thermal isolation device
- 27 gas filter
- 28 safety relief valve
- 29 heating circuit water pump
- 30 strainer
- 31 Stop valve (shut-off valve)
- 32 drain valve
- 33 diaphragm type expansion tank
- 34 exhaust gas silencer module

○ Sensors

- 1 floating switch base tub
- 2 flow temperature
- 3 flow control device
- 4 Lambda sensor
- 5 exhaust gas temp in front of EGHE
- 6 Exhaust gas temp behind EGHE
- 7 exhaust gas back pressure
- 8 coolant level MAX
- 9 coolant level MIN
- 10 return temperature
- 11 engine temperature
- 12 overheat cut-off device engine
- 13 engine oil pressure
- 14 generator temperature
- 15 engine oil level MIN
- 16 engine oil level MAX
- 17 overheat cut-off device insulating hood
- 18 room temperature
- 19 gas pressure
- 20 condensate level MAX