



Company: _____
 Address: _____

 Phone: _____ Fax: _____
 Name: _____ Department: _____
 E-mail: _____ Date: _____

1. Engine

Manufacturer: _____
 Type: _____
 Speed: _____ rpm
 Loading condition: _____ %

2. Water circulation

Max. temperature: _____ °C
 Flow rate: _____ l/min
 Cooling capacity: _____ kW
 Max. pressure drop: _____ mbar
 Water-glycol-mixture _____ %

3. Charge air cycle

Inlet temperature: _____ °C
 Outlet temperature: _____ °C
 Air mass flow: _____ kg/s
 Cooling capacity: _____ kW
 Max. pressure drop: _____ mbar
 Reference temperature: _____ °C

4. Oil cooler

Inlet temperature: _____ °C
 Volume flow: _____ l/min
 Cooling capacity: _____ kW
 Max. pressure drop: _____ mbar
 Oil grade: _____



5. Fan

Fan drive: _____ direct/hydraulic

Description/type: _____

Speed: _____ rpm

Operating mode: _____ sucking/pressing

6. Documentations and specifications by QM

- Material test certificate: _____
- Initial sample test report: _____
- ATEX: Yes No _____
- Other: _____

Air inlet temperature: _____ °C

Ambient temperature: _____ °C

7. Remark:
