



Company: \_\_\_\_\_

Address: \_\_\_\_\_

Phone: \_\_\_\_\_ Fax: \_\_\_\_\_

Name: \_\_\_\_\_ Department: \_\_\_\_\_

E-mail: \_\_\_\_\_ Date: \_\_\_\_\_

**Type:**  TAK/T (tubular heat cooler)  
 PHE (plate heat exchanger)

**1. Oil:** ISO VG

**2. Type of water:**  Fresh water  Sea water

**3. Flow rate:** Oil: \_\_\_\_\_ l/min Water: \_\_\_\_\_ l/min

**4. Inlet temperature:** Oil: \_\_\_\_\_ °C Water: \_\_\_\_\_ °C

**5. Outlet temperature <sup>1)</sup>:** Oil: \_\_\_\_\_ °C Water: \_\_\_\_\_ °C

**6. Cooling capacity <sup>1)</sup>:** \_\_\_\_\_ kW

**7. Documentations and specifications by QM**

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

**8. Remark**

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

1) One specification only has to be entered (either question 5 or 6).

Please observe protection note ISO 16016.	Drawn: 2017-05-08 Pz/Bet	Replaced for: KTR-N dated 2014-08-18
	Verified: 2017-05-09 Pz	Replaced by: