Test report

Tank owner:	Tank location:	Report no.:
.....	.....	

Tank: size: .....m^3 underground: O overground: O stored liquid: .....
Tank construction:.....
With leak protection lining: O with leak protection jacket: O

Pipe line type .....m^3 underground: O overground: O liquid: .....

Leak detector type: ..... Serial no.:..... Approval no.:.....

Test sequence:

1. Underpressure: O overpressure: O in the interstitial space: .....mbar
2. Switch values in mbar O resp. in bar O

alarm: ON ..... Pump: ON ..... Overpressure valve: Open .....
OFF ..... OFF..... Close .....

3. Lift of the pump ..... mbar, sufficient yes: O no: O repaired: O
4. Free passage in connection lines: yes: O no: O repaired: O
5. All lines are checked for bends and squeeses: O
   failings: .....
6. Tightness of the entire system: decrease of pressure: ..... mbar in.....min
   sufficient tight: yes: O no: O

7. Power supply in accordance with regulations (disconnectable): yes: O no: O

8. The leak detection system is:

O functionally, and operationally reliable
O not functionally, and operationally reliable, has to be repaired immediately
O repair completed
O leak detector no. ..... exchanged with
leak detector no. ..... type: ..... approval no.: .....
O separate test document for exchanged leak detector

_____ _____ _____
date owners signature fitters signature