### 6.13.4.2 For installations with radiators

**HENCO PRESSURE TEST PROTOCOL FOR RADIATORS**
**(according to DIN 18380)**

Project .....

Building site .....

Construction phase .....

Allowed max. working pressure (measured at the lowest point of the installation.) ..... bar

Height of the installation ..... m

Parameters — Supply temperature ..... C°

Return temperature ..... C°

Name of the person carrying out the test .....

Start test — Date ..... Time .....

End test — Date ..... Time .....

Type pressing machine .....

Type jaw .....

Type pipe .....

Pressure loss (may be max. 0.2 bar) ..... bar

The installation described above was heated to working temperature on ..... (date) and no leaks were established. Neither were any leaks observed after cooling down.

Was a visual check carried out to examine if all connections were assembled in the correct manner?

☐ yes ☐ No

With danger of frost the necessary measures must be taken (use anti-freeze products or heat the building). Once the heating is no longer exposed to frost, the anti-freeze products must be fully removed from the piping. The installation must be rinsed at least 3 times with fresh water to achieve this.

Was an anti-freeze product added to the water? ☐ yes ☐ No

If so, was the piping rinsed at least 3 times? ☐ yes ☐ No

Place ..... Date .....

Signature of client

Signature of installer