Hita
Technology
Plastic

HTP*push* & HTP*push3.2* PRESSURE TEST PROTOCOL FOR RADIATORS APPLICATIONS
(according to DIN 18380)

Project _____

Building site _____

Client _____ installing company _____

Name of the person carrying out test _____

Start of the test: Date _____ Time _____

End of the test: Date _____ Time _____

Area tested _____

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

Height of the installation _____m

Parameters:

Supply temperature _____ºC

Return temperature _____ºC

Type HTP fittings ☐ HTPpush ☐ HTPpush3.2

Type pipe ☐ Multilayer ☐ PEX ☐ PEX EVOH ☐ PERT ☐ PERT EVOH

Brand 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 ? ☐ 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

C.San Juan 7-9 CP 18100
Armilla / Granada / Spain
T. +34 **958 571 136**
F. +34 **958 571 141**
info@htp-systems.com
www.htp-systems.com