

TEST REPORT FOR HOT WATER HEATING SYSTEMS

SYSTEM: _____

CUSTOMER: _____

PERFORMER: _____

Following the test it is hereby declared that:

- ☐ The entire system was visually checked to make sure that all connections have been made in accordance with the best working standards.
- ☐ After the initial filling a waiting period of at least 30 minutes for temperature equilibration will be observed
- ☐ Test accuracy of the pressure gauge 0.1 bar
- ☐ The filling water is filtered and does not contain particles $\geq 150\mu\text{m}$.
- Water temperature = _____ °C
- Room temperature = _____ °C
- Temperature difference ΔT = _____ °C (must be $\leq 10^\circ\text{C}$)

PRELIMINARY TEST

Test Pressure = _____ Bar

(Must be 1.5 times operating pressure*)

Duration of the test = _____ Minutes

(Must be ≥ 45 minutes)

☐ The ducts are watertight ($\Delta p = 0$)

MAIN TEST

Test Pressure = _____ Bar

(Must be 1.5 times operating pressure*)

Duration of the test = _____ Minutes

(Must be 3 x 10 minute periods then left under load for a period of ≥ 1 hour)

☐ The ducts are watertight ($\Delta p = 0$)

*If higher than PN16, please consult **RapidPress** technical department.

Place _____

Signature of the customer or representative: _____

Date _____

Signature of the performer or representative: _____