



## Template for pressure test Pressure test report according to DIN 18380 for heating pipes

Construction project:
Construction phase:
Tester / Company:
System heightm
Flow temperature design parameters°C Return temperature°C
Start:bar (min. 5 bar, max. 6 ba
End:
max. permissible operating pressure (based on lowest point of the system) bar
Nominal diameters used
The aforementioned system was heated on
A visual inspection of the joints was carried out: yes/no
Antifreeze was added to the water: yes/no
Sequence as stated above: yes/no
CERTIFICATION:
(Place, Date) (Stamp, Signature, Contractor)





## Radiant heating construction requirements customer Address:

Company:						
Name:						
Street:						
Postcode, Town:						
Tel:						
ADM MAINCOR:						
Date:						
BUILDING-SPECII	FIC INFORM	ATION:				
Type: O New	v building	O Old bu	ilding	O Indus	strial building	O Other
The following informati  1. Construction plan as  2. Calculation of therm  3. Information on influe  4. Rooms with FBH mu	a drawing printo al insulation Enf encing factors su	out or file (dx EV, heating lo ch as ventilat	ad (if avail ion system	able) is, additio		
SYSTEM-SPECIFIC	INFORMAT	ION:				
○ Wet-s <b>ystem</b>						
O Staple	O Rails O Pipe positioning panel					
Screed: O Cen Top layer:	nent/Anhydrite O Tiles	O Floating O PVC	screed O Par	quet	O Carpet	
O Dry-system						
O EPS	O Eco					
Top layer:	O Fermacell O Strongboar	O Parquet O Screed brick O Load distribution plate				
O <b>Wa</b> ll heating O Dry system	O Rail	system				
Type of insulation:						
Flow temperature:			c	,C		
Type of pipe:						
Control method:						
Manifold:	O In-wall	0.0	)n-wall			
CALCULATION M	ETHOD:	/1 · 1	1.6	,	1	

- O Detailed calculation method (U values/heat demand of customer/according to DIN)
- O Simplified calculation method with assumed heat demand

Where there is no calculation information, standard values according to DIN are assumed. Design takes place according to DIN EN 1264.