REPORT

KAN-therm System Tightness test



Investor:						
investor.						
Investment/address:						
Contractor of the installation:						
Storey/room:						
KAN-therm System assembly:						
Installation of hot and cold water and its circulation		Heating and ice	Heating and ice water installation		Installation of compressed air	
test pressure P _{rob} x 1.	5 [bar]		_{ob} + 2 [bar], but not an 4 bars		ure of 3 bar, but not more n P _{rob} x 1.5 [bar].	
and any other installation compor clean agent and vent it (not applie the test, leave the system compo- dial pressure gauge of measuring point of the installation. The ambie Carry out the water test of plastic i I initial test - duration: 60 min. , ge Il main test - duration: 120 min. w	nents of acceptable cable to compresse nents meant for con range 50% higher temperature should be not temperature should be not the acceptable only main water test	working pressure lower ed air systems). The tem vering in building envelop than the test pressure an buld not change during that tages: It times every 10 min. to to pressure drop of 0.2 bar.	that the test pressure. Thorogerature of the agent should be under pressure, even at did the scale interval of 0.1 bate test. The initial value, the acceptable in the scale interval of 0.1 bate test.	oughly flush the insta d be stabilized again the time of laying jour. Connect the manual	pressure regulators, safety valves) allation before the test, fill it up with nst the ambient temperature. After pintless floor/mortar. In the test use ometer at geometrically the lowest of higher than 0.6 bar. acceptable value and leakages or	
In case of a pressure test using co stallation cannot change within the					The ambient temperature of the in- liquids approved by the producer.	
COURSE OF TIGHTNESS	TEST:					
Test date:		Ambient temperature:		Test pressure:		
Duration of initial test	Pressure dro	p:	Duration of main test:	Press	ure drop:	
Test result: POS	SITIVE	NEGATIVE				
Place and date		Signature of the	Signature of the Contracting Party		Signature of the Contractor	