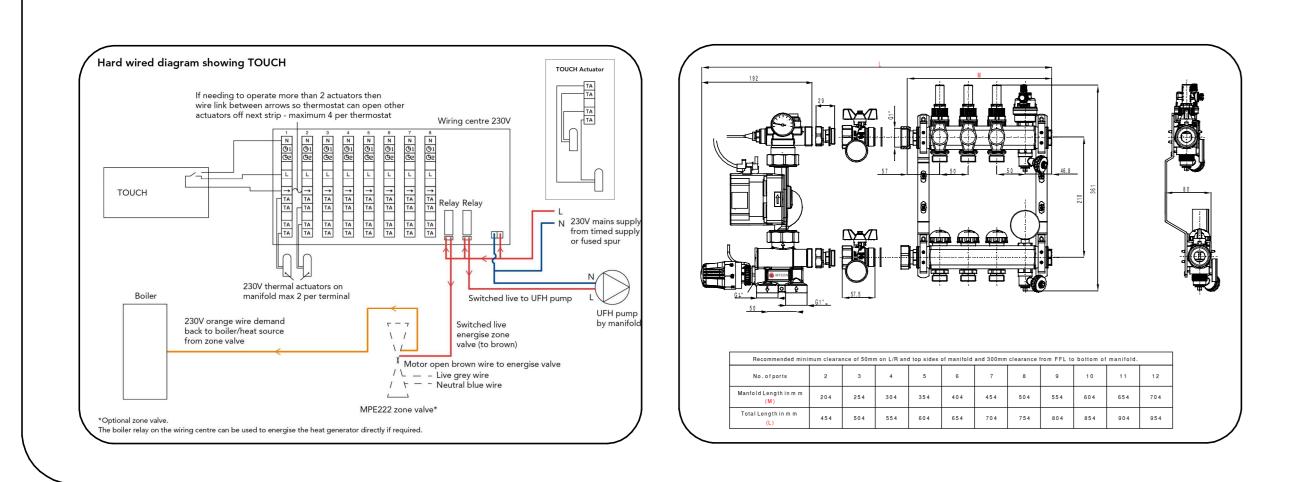


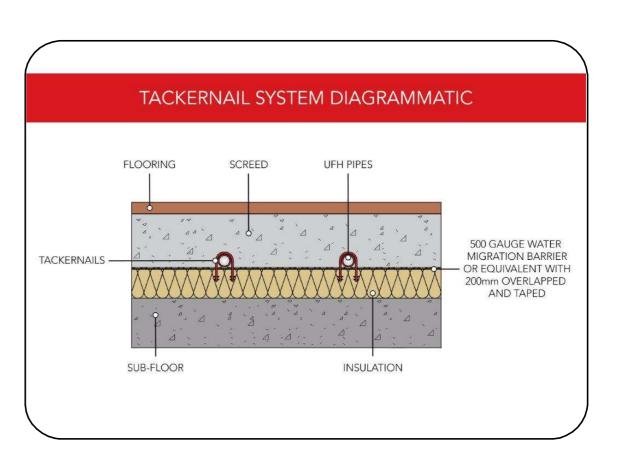
*	002	SEA	TING/C
827	Wat	t	
OA	15 c	m	
88.2	2 m		
			N 0'
			233 V
			OA 15

Nr. HK

009 OFFICE 1

Nr.	нк	l/min
1	010 FEMALE WC 1	1.4
2	010 FEMALE WC 2	1.8
3	002 SEATING/CIRCULATION 3	3.3
4	004 I.T 1	4
5	004 I.T 2	3.7
6	004 I.T 3	3.1
7	011 OFFICE/RECEPTION 1	4.1
8	002 SEATING/CIRCULATION 1	3.1
9	002 SEATING/CIRCULATION 4	3.3
10	002 SEATING/CIRCULATION 2	2.4
11	002 SEATING/CIRCULATION 5	2.5
12	002 SEATING/CIRCULATION 6	2.8





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ALUMINIUM DIFFUSION PLATES 1M IN LENGTH AND CUT TO SIZE WHERE NECESSARY. WITH 10OMM SPACING BETWEEN PLATES AND 300MM SPACING FROM WALL TO END OF PLATES.

RETTIG (UK) LTD RECOMMEND THE USE OF 'ADEY MC10+' CENTRAL HEATING BIOCIDE TO PREVENT THE FORMATION OF BACTERIAL CONTAMINANTS, ALGAE AND MICRO-ORGANISMS WHICH MAY OCCUR IN LOW TEMPERATURE HEATING SYSTEMS. PRESSURE TESTING.

A PRESSURE TEST OF A MINIMUM 3 BAR AND A MAXIMUM OF 6 BAR MUST BE APPLIED TO ALL THE UNDERFLOOR HEATING PIPEWORK PRIOR TO AND DURING FLOOR FIXING. SCREED CURING.

A MINIMUM OF 21 DAYS SHOULD BE ALLOWED FOR THE SCREED TO FULLY CURE BEFORE THE HEATING SYSTEM IS COMMISSIONED. (7 DAYS FOR ANHYDRITE) AT THIS TIME THE UNDERFLOOR HEATING FLOW TEMPERATURE SHOULD BE LIMITED TO 30OC AND THEN INCREASED BY 3OC PER DAY UNTIL DESIGN TEMPERATURE IS REACHED.

THE FLOOR SCREED MUST COMPLY WITH THE REQUIREMENTS OF BRITISH STANDARD 8204-1:2000. PARTICULAR ATTENTION MUST BE GIVEN TO SCREED THICKNESS, BAY SIZES AND EXPANSION JOINTS. FLOOR COVERINGS.

CERAMIC TILES OR VINYL FLOOR COVERINGS SHOULD NOT BE LAID UNTIL THE SCREED HAS BEEN FULLY DRIED. SEE NOTE ABOVE. THE HEATING SHOULD BE TURNED OFF ONE DAY PRIOR TO LAYING THESE FLOOR COVERINGS. TO AVOID RE-ABSORPTION OF MOISTURE THE FLOORING SHOULD BE LAID NO MORE THAN THREE DAYS AFTER THE HEATING HAS BEEN TURNED OFF.

WHERE A TIMBER FLOOR IS TO BE FITTED, THE FLOOR MUST NOT BE LAID UNTIL THE SCREED HAS FULLY CURED AND THE HEATING SYSTEM HAS BEEN RUNNING FOR A MINIMUM OF 1 WEEK. THE SCREED MOISTURE CONTENT SHOULD THEN BE CHECKED TO ENSURE THAT IT FALLS WITHIN ACCEPTABLE LIMITS AS GIVEN BY THE FLOORING MANUFACTURERS. FAILURE TO CARRY OUT THESE INSTRUCTIONS COULD RESULT IN DAMAGE TO THE PIPEWORK, SCREED OR FLOOR COVERING. THE TIMBER MANUFACTURERS INSTRUCTION MUST PREVAIL FOR ALL TIMBER FLOOR FINISHES. AMBIENT AIR TEMPERATURES.

THE UNDERFLOOR PIPEWORK SHOULD NOT BE LAID WITH AMBIENT AIR TEMPERATURES BELOW 0 DEG C. SCREEDS SHOULD NOT BE LAID WITH AMBIENT AIR TEMPERATURES BELOW 5DEG C. FLOW RATES

PLEASE NOTE - IF A CIRCUIT'S FLOW RATE IS < 1L/MIN ON THE MAINFOLD TABLE, THEN THE FLOW METER SHOULD BE SET TO '1 L/MIN.

