



Project no: _____

Line	Setting range	Factory setting	Project sSetting
A	Time/Date		
B	Average hot water temperature indicator Actual and set value		
C	Heating curve	0.2 to 3.4	0.8
	Heating curve - parallel shift	-9 to +9	0
1	Summer setting	10 to 30°C	24°C
2	Average hot water temperature	10 to 110°C	min. 15/max. 55
3	Room temperature influence	0 to 99	min. 20/max. -20
4	Proportional range	1 to 250K	80K
5	Resetting time	up to 999 sec.	30 sec.
6	Actuator time to close to open	5 to 250 sec.	120 sec.
7	Neutral range	0 to 9 K	3 K
8	Programme selection	00 to 04	01/02/03
10	ECA60 connection	0 to 5	0
11	Temperature reduction as a function of external temperature	OFF/-29 to + 10°C - 10°C	
12	Boost Function	0 to 99%	20%
14	Heating up optimisation	OFF/10 to 59	OFF
15	Room temperature adjustment	OFF/1 to 30	OFF
20	Optimisation based on room/external temperature	ON/OFF	OFF
21	Stop	ON/OFF	OFF
22	Pump interval	ON/OFF	ON
23	Valve interval	ON/OFF	ON
24	Motor-driven/thermal actuator	ON/OFF	ON
52	Factory Mode	ON/OFF	OFF
63	Max. flow temperature limit	10 to 110°C	60°C
196	Factory Mode	ON/OFF	OFF
197	Factory Mode	ON/OFF	OFF
198	Summer/Winter changeover	ON/OFF	ON
199	Main/follow up controller addressing	0 to 9	15