Register	Description	Function Codes	HEX Address	Topic	Multiplier	Units	Type
1	Primary Flow Temperature	3	0	dat.tH	10	°C	int16
2	Differential Pressure	3	1	dat.dpH	10	bar	int16
3	State	3	2	dat.st	1	0-8	int16
4	Power-Up Counter	3	3	settings.PowerUpCounter	1	counter	int16
5	Error Counter	3	4	settings.ErrorCounter	1	counter	int16
6	Pressure Mode	3	5	settings.PressureMode	1	0:auto/setting	int16
10	DHW Setpoint	3, 6	9	settings.setpoint	10	°C	int16
11	Boost Flow Rate	3, 6	A	settings.WarmupBoost	10	l/min	int16
12	Keep Warm Mode	3, 6	B	settings.EcoMode	1	0:eco, 1:comfort	int16
13	Legionell Function Enabled	3, 6	C	settings.DHWExchangerAntiLegionella	1	0/1	int16
14	Keep Warm Temperature	3, 6	D	settings.DHWExchangerEcoHeatTemperature	10	°C	int16
15	Keep Warm Time	3, 6	E	settings.DHWExchangerEcoHeatTime	1	minutes	int16
20	DHW Flow Rate to Taps	3	13	dat.fC	10	l/min	int16
21	DHW Output Temperature	3	14	dat.tCo	10	°C	int16
22	Primary Return Temperature for DHW	3	15	dat.tHoDHW	10	°C	int16
23	Valve Position for DHW	3	16	dat.xDHW	1	0-270	int16
24	Primary Flow Rate for DHW	3	17	dat.fHDHW	10	l/min	int16
25	Volume of Cold Used	3	18	stat.vC	10	litres	int16
30	Primary Return Limit Temperature	3, 6	1D	settings.DHReturnLimit	10	°C	int16
31	Central Heating Setpoint Temperature	3, 6	1E	settings.HESupply	10	°C	int16
32	Central Heating Pump Time-out	3, 6	1F	settings.PumpTimeout	1	seconds	int16
33	Return Temperature Limit Enabled	3, 6	20	settings.HEProtectionMode	1	0/1	int16
34	Central Heating enabled	3, 6	21	settings.CentralHeatingControl	1	0/1	int16
40	Thermostat Calling	3	27	dat.stat	1	0/1	int16
41	Central Heatu=ing Output Temperature	3	28	dat.tCHo	10	°C	int16
42	Primary Return Temperature for CH	3	29	sdat.tHoCH	10	°C	int16
43	Valve Position for CH	3	2A	dat.xCH	1	0-270	int16
44	Primary Flow Rate for CH	3	2B	dat.fHCH	10	l/min	int16
45	Central Heating Pressure	3	2C	dat.pCH	100	bar	int16
46	Central Heating Pump Running	3	2D	dat.pump	1	0/1	int16
50	Services Enabled	3	31	settings.PrePayShutOff	1	0/1	int16