

Ref: FAQ-0026

Version: 1.0

Title – HWMOnline Rate of Change Alarm

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Question –

Could you please advise how the rate of change alarm works in HWMOnline? What would trigger it and how it is calculated and setup?

Alarm Levels				
Channel	Low Level	High Level	Min Night Flow	Rate Of Change
CH1 Gas Flow (kWh)	0	0	0	3
Alarm Conditions				
# Channel		Туре		Persistence
1 CH1 Gas Flow 🚽		Rate of Change	•	2 🗸 / 2 🗸
Persistence condit Persistence is the samples before th	tion is also me number of tim e alarm is repo	et) nes N that an active prted.		e triggered (providing the satisfied during the last I t R samples:
2 out of 2 will rep 3 out of 3 will rep 4 out of 4 will rep	oort an alarm i oort an alarm i oort an alarm i	f the condition occu f the condition occu	tion occurs. ars for 2 consecutive ars for 3 consecutive ars for 4 consecutive asfied in any N out c	e readings. e readings.
1			ars once in any 4 co ars twice in any 4 co	onsecutive readings. onsecutive readings.
ocument History:				
Edition		Date of Issue	Modification	