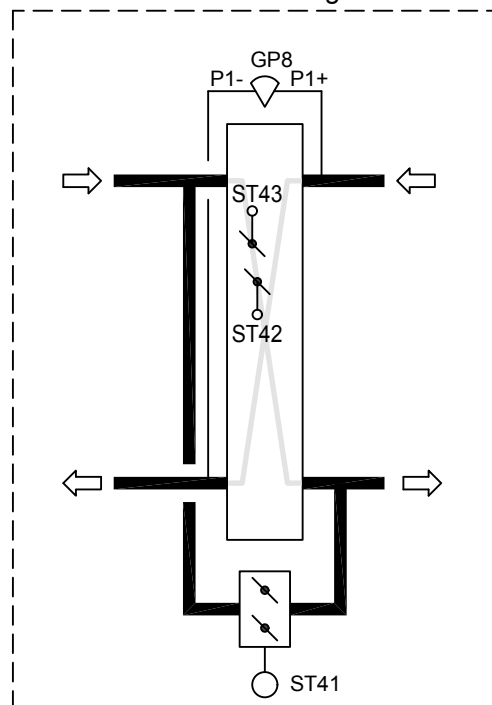


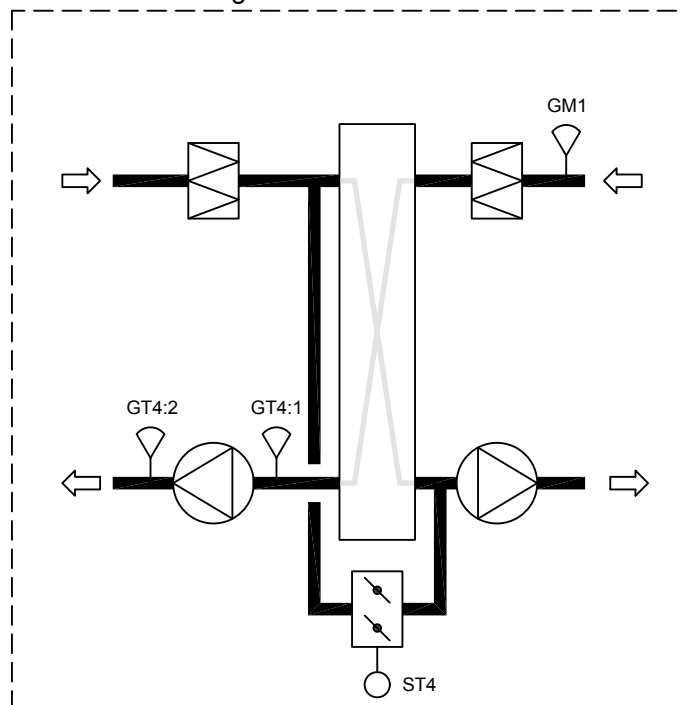
Examples of useful Modbus addresses for Counter-flow, Plate and Run-around coil heat exchangers

Counter-flow heat exchanger



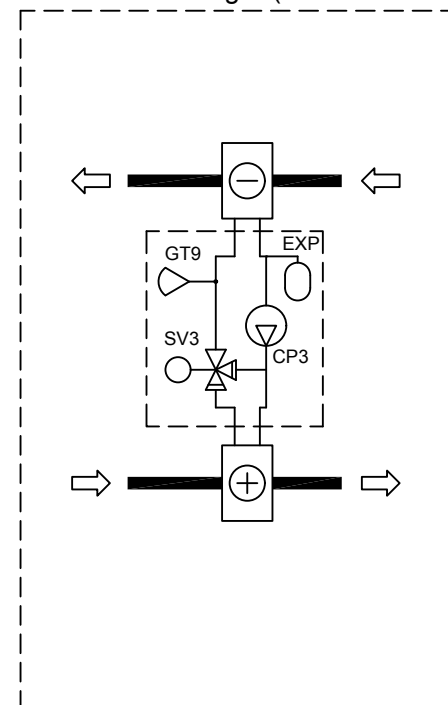
ST41	3x0036	Heat recovery output signal
ST42	3x0131	Heat recovery output signal defrost damper (factor 10)
ST43	3x0132	Heat recovery output signal defrost damper (factor 10)
GP8	3x0130	Act.pressure over Counterflow heat exchanger
	3x0129	Defrost Active
	3x0126	Normal pressure calculated (factor 10)
	3x0127	Actual start pressure defrost (factor 10)
	3x0128	Actual stop pressure defrost (factor 10)

Plate heat exchanger



ST4	3x0036	Heat recovery output signal
GM1	3x0090	Room humidity relative (%)
GT4:1	4x0148	Cold corner
GT4:2	3x0077	Extract air temperature

Coil heat exchanger (Run-around coil)



SV3	3x0036	Heat recovery output signal
CP3	3x0037	Heat recovery (pump) command
GT9	3x0079	Heat recovery water temperature
CP3	1x0041	Heat recovery pump alarm

Black Value/Status
Red Alarm