



eAir MD & eWind coil/register list for service partners

eAir: Service menu, code: 1006, edit coils/edit holding registers

eWind register editor:

In the basic display, press the left and right buttons at the bottom for 20 seconds.

In the T-menu, press the left and right buttons at the bottom for 20sec. P menu: registry editor

eWind coil-editor

In the P menu, press the left and right buttons at the bottom for 20 seconds.

PC menu: coil-editor

coil 34 (eAir only): Supply air auxiliary heat (200-300%) not used: 0, used: 1

coil 50: Outdoor air preheater not used: 0, used: 1

coil 58: CHG battery not used: 0, used: 1

coil 72: Enervent RHT30 sensor (exhaust air) not used: 1, used: 0

coil 72: Amphenol Telaire RHT30 sensor (exhaust air) not used: 0, used: 1

coil 73 (eAir only): Modbus RTU used: 0, Modbus TCP/IP Used: 1

coil 72 & 73 require eAir display version v.2.08 or newer

reg. 551: VVX supply air cold alarm limit: 50 = 5°C reg. 552: Supply air cold alarm limit: 100 = 10°C

reg. 542, 569, 570: Fan rotation switch not used: all three registers change -> 0

reg. 553: Supply air hot alarm limit: 550 = 55°C reg. 555: Exhaust air cold alarm limit: 150 = 15°C

reg. 590: Outdoor air preheater type not used: 0, E: 1, CHG: 2, GWC: 3

reg. 702 (eAir only): Supply air auxiliary heat (200-300%) type not used: 0, W: 1, E: 3

CHG: ground loop preheating/cooling battery E: electric battery GWC: Outdoor air duct installed in the ground W: water heating coil