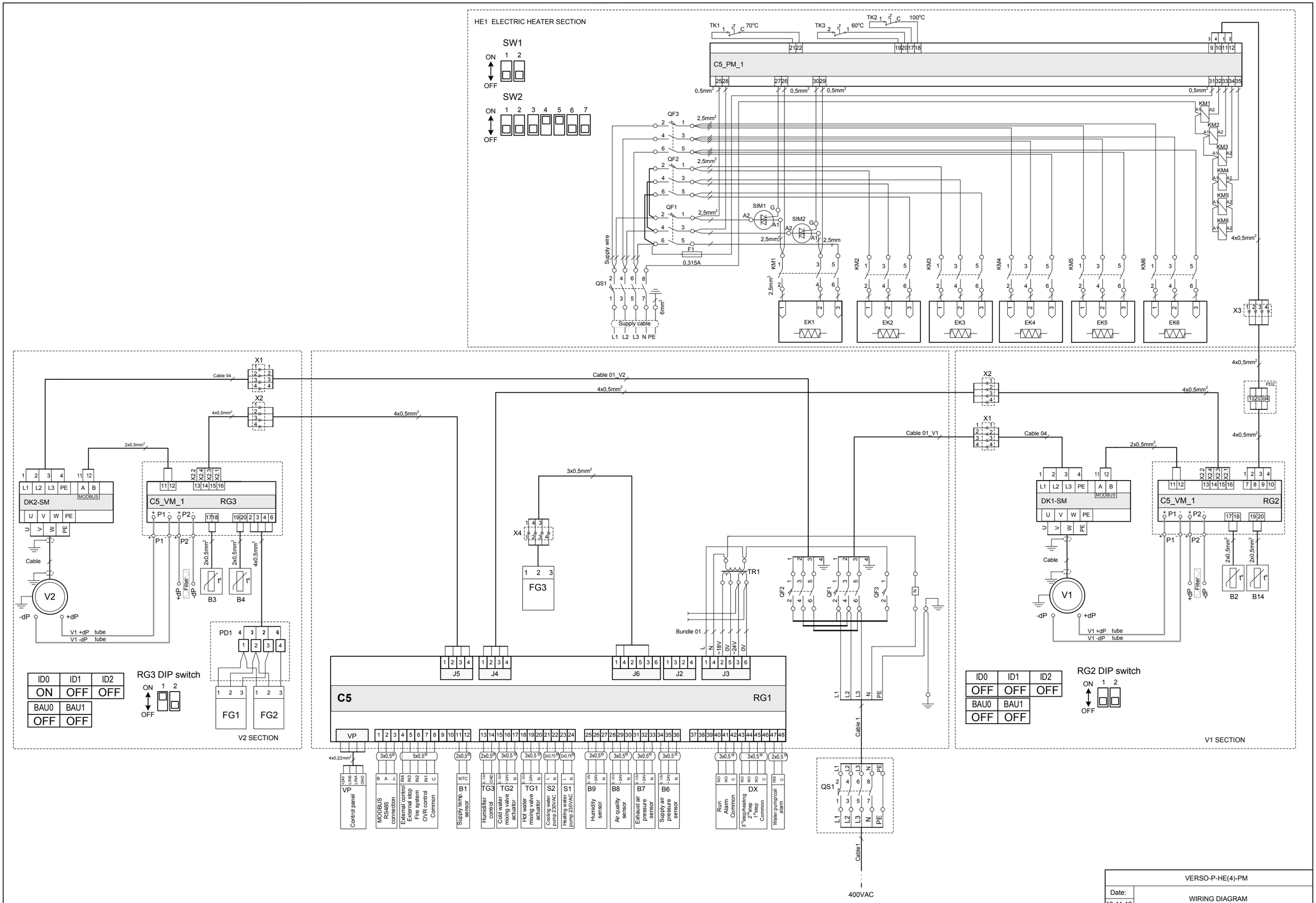
HE1 ELECTRIC HEATER SECTION
SW1
SW2
ON
OFF
TK1 70°C
TK2 100°C
TK3 60°C
C5_PM_1
QF1
QF2
QF3
F1 0,315A
QS1
Supply wire
Supply cable
L1 L2 L3 N PE
SIM1
SIM2
KM1
KM2
KM3
KM4
KM5
KM6
EK1
EK2
EK3
EK4
EK5
EK6
X3
X1
X2
X4
Cable 04
Cable 01_V2
Cable 01_V1
DK2-SM
DK1-SM
C5_VM_1
RG3
RG2
V2
V1
B3
B4
B2
B14
PD1
FG1
FG2
FG3
TR1
Bundle 01
J5
J4
J6
J2
J3
C5
RG1
VP
Control panel
MODBUS RS485 connection
External control
External stop
Fire system
OVR control
Common
Supply temp. sensor
Humidifier control
Cold water mixing valve actuator
Hot water mixing valve actuator
Cooling water pump 230VAC
Heating water pump 230VAC
Humidity sensor
Air quality sensor
Exhaust air pressure sensor
Supply air pressure sensor
Run Alarm Common
3rd step/heating 2nd step 1st step Common
Water pump/coil alarm
QS1
Cable 1
400VAC
V2 SECTION
V1 SECTION
RG3 DIP switch
RG2 DIP switch
ID0 ID1 ID2
ON OFF OFF
BAU0 BAU1
OFF OFF
VERSO-P-HE(4)-PM
Date:
19.11.12
WIRING DIAGRAM