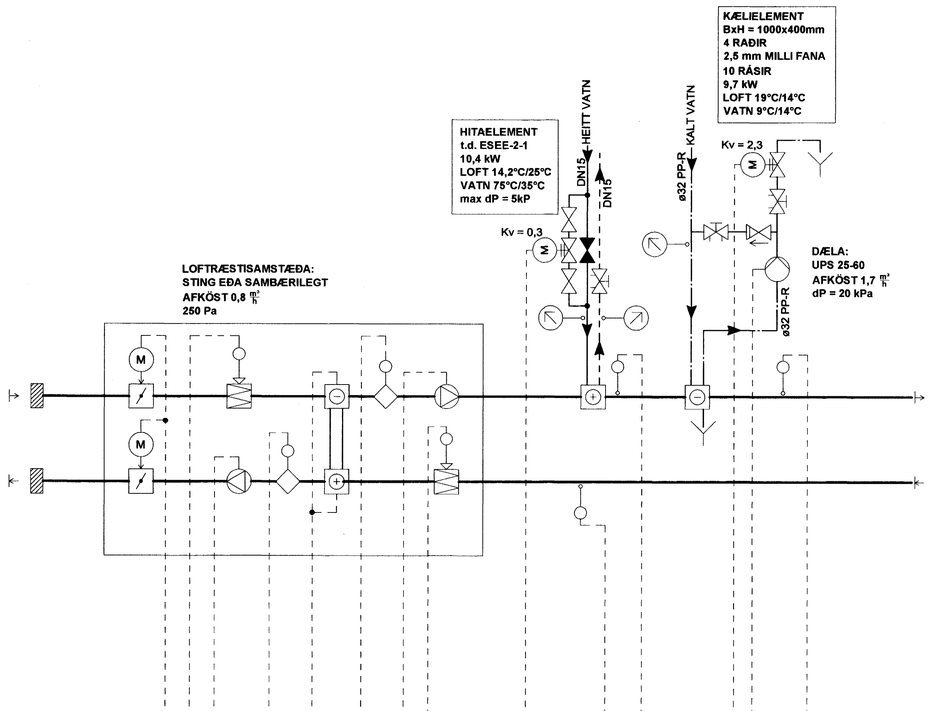
KÆLIELEMENT
BxH = 1000x400mm
4 RAÐIR
2,5 mm MILLI FANA
10 RÁSIR
9,7 kW
LOFT 19°C/14°C
VATN 9°C/14°C
HITAELEMENT
t.d. ESEE-2-1
10,4 kW
LOFT 14,2°C/25°C
VATN 75°C/35°C
max dP = 5kP
HEITT VATN
DN15
DN15
KALT VATN
ø32 PP-R
ø32 PP-R
Kv = 2,3
Kv = 0,3
DÆLA:
UPS 25-60
AFKÖST 1,7 m³/h
dP = 20 kPa
LOFTRÆSTISAMSTÆÐA:
STING EÐA SAMBÆRILEGT
AFKÖST 0,8 m³/h
250 Pa
M

| | | |