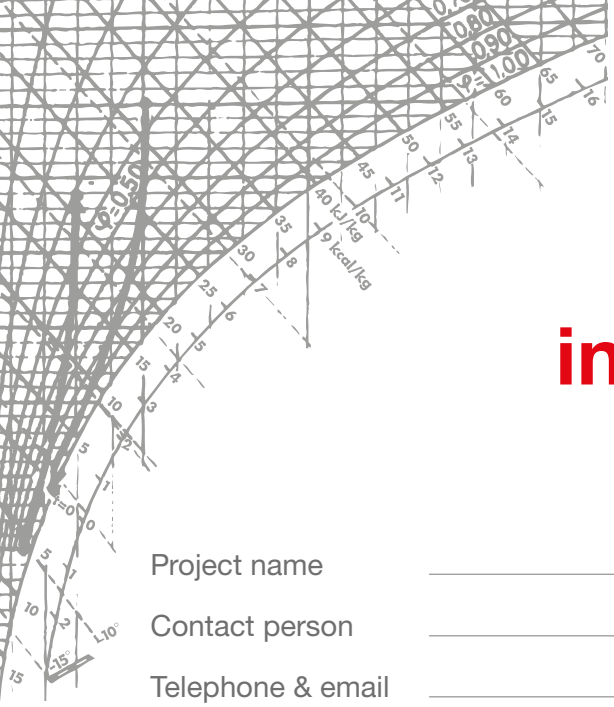


Basis for

investment calculation

for air handling unit replacement

Project name _____ Date _____

Contact person _____

Telephone & email _____

Existing unit

Approximate values

Unit name/marking _____

Year of installation _____

Operating hours/y _____

Energy price electricity _____

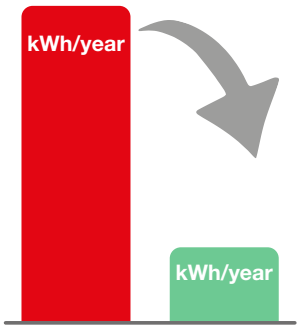
Energy price heating _____

Air flow _____

Fans SFP (kW/m³/s) _____ ☐ direct drive ☐ belt drive

Heat recovery (%) _____

Heat recovery ☐ no recov. ☐ plate recov. ☐ coil recov.
☐ heatbank ☐ thermal wheel



Energy saving & fast payback!

Drawing of AHU