

Table of Contents – EXAMPLE (not compulsory)

1. Brief description of the Case Study
2. Sizing of the supply, exhaust, recirculation air flow rates for each room
 - 2.1. Methodology
 - 2.2. Results
3. Number of vents for each room (supply, recirculation, exhaust) and choice of the supply vent
 - 3.1. Methodology
 - 3.2. Results (the final output are the vents chosen for each room and the localized pressure losses for each vent)
4. System layout (with sketch) and duct's shape and section
5. Pressure drop calculation (remember to include the losses of the main duct and of the vents in the final result)
 - 5.1. Methodology
 - 5.2. Results (which are the worst branches in terms of pressure losses?)