

Identity and paths

Calculation environment

- Meshes selection
- Mesh quality criteria
- Thermophysical models
- Physical properties
- Volume conditions

Boundary conditions

- Definition of boundary ...
- Boundary conditions

Numerical parameters

Calculation control

Calculation management

## Boundary conditions

Label	Zone	Nature	Selection criteria
BC_1	1	inlet	Est
BC_2	2	wall	Mur.Batiment1
BC_3	3	wall	Mur
BC_4	4	wall	Mur.Batiment2
BC_5	5	inlet	Nord
BC_6	6	inlet	Ouest
BC_7	7	wall	Sol
BC_8	8	inlet	Sommet

### Atmospheric flows

meteorological profile from data

automatic inlet/outlet nature from data