



Testing period 21.1.2026 4:15 pm to 5:15 pm

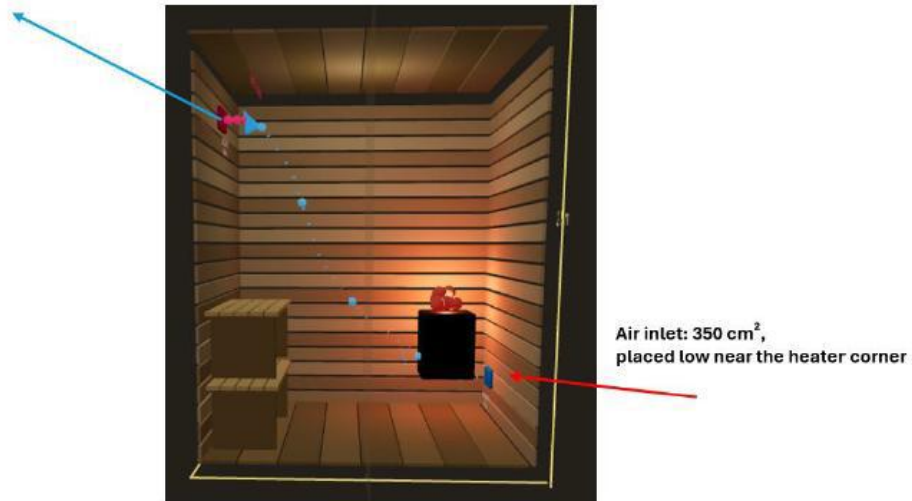
Our testing sauna dimensions 1,6 x 1,6 x 2,2 m

The outside temperature -5 °C

The sauna room temperature: 80 °C



Air outlet: 250 cm², mounted close to the ceiling on the opposite wall



Airflow: from inlet across the room to the high outlet (promotes cross-ventilation)

WARNING

If there is a ventilation grille covering the ventilation opening, the size of the opening needs to be larger so that its total dimensions meet the minimum requirements.

WARNING: Ventilation openings should never be blocked or restricted in any way

Results:

O2 should be between 19 and 23 (our tests shows 20-21). The ODS will shut the gas flow when the O2 is below 18. (this will not happen if the ventilation requirements are followed)

CO should be below 20 ppm (our test shows 0 all the time)

