



Finished projects at Rigshospitalet:

- 8 OPS intensive care wards
- Medication room
- Pharmacy – massage room
- Pharmacy – office

Current projects:

- 8 intensive care wards, and 2 observation wards for Children with paediatric cardiac

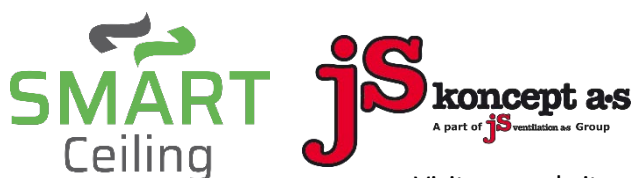
New ventilation solution for Rigshospitalet's OPS intensive care wards

Rigshospitalet (the Copenhagen University Hospital) needed better cooling of its intensive care wards and to rid itself of draughts that were problematic for both patients and staff.



To solve these air cooling and draught problems, the Smart Ceiling system with ventilation and cooling was installed in eight OPS intensive care wards. This system can handle cooling loads even larger than 100W/m², while at the same time ensuring a comfortable indoor climate without draughts.

An additional bonus for Rigshospitalet is, that the problems regarding narrow space above the ceiling, were resolved. The narrow space is due to the many technical installations above the ceilings, these type of ward usually has. With the Smart Ceiling system, no ventilation ducts are necessary: because of the entire air handling space above the ceiling functions as an air pressure chamber.



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