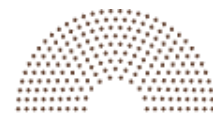


Case Story:

Hotel Odeon has been built to the same extent as urban development in Odense, which aims to be more environmentally friendly. For this purpose, 4 lane road has been closed that went through the city and result of this can already be seen today with Hotel Odeon and its 234 rooms in the heart of historical part of Odense.



Challenge:

Inappropriate placement of air inlet & outlet channels, where the risk of cross-contamination is high.

JIMCO A/S remedied this by installing Kitchen Pollution Control (KPC) in the kitchen hoods.



Air Inlet channels

No bad complaints about the smell either in or outside Hotel Odeon:

"It is amazing that the air outlet located close to the supply air does not cause any odor problems"

"Neighbors has neither complained about odors, especially when we fry Bacon and you have no doubt about this smell".

"We are very pleased with the result of JIMCO's technology":
Says Mads Andersen, Technical Supervisor at Hotel Odeon.



Air outlet from the kitchen



Bag filters from exhaust air

