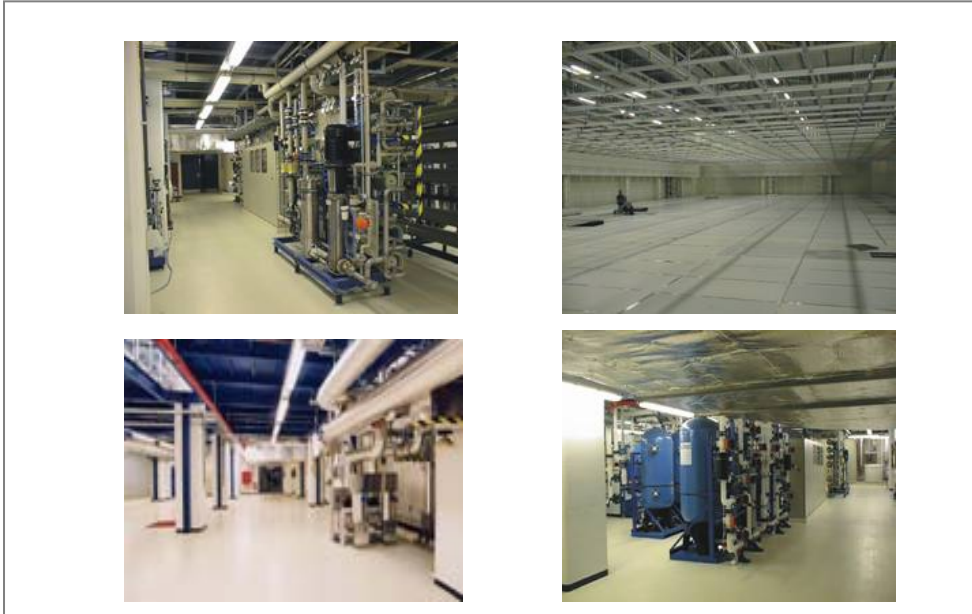


Reference: Imec Phase 4



We have been involved in projects at this site, adjacent to the University of Leuven, for 10 years.

The most recent project completed was Phase 4 of the Imec project which, involved the Design and Construction of a three storey FAB Building inclusive all facility, process and electro systems; a three storey Central Utility Building and an 8000m² Administration building with underground car parking. The production area comprises 3,200 square metres of FS 209 Class 1 & 1000 cleanrooms of which 2,200m² is on a vibration controlled waffle table. The FAB building is based on a 3 level concept with one clean and one dirty subfab below the cleanroom. We have recently commenced on Phase 4B to expand the FAB by 50%.



Client : IMEC

Location: Leuven, Belgium

Value: 4 Projects since 1999: £3m to £50m

