Selected references

Laboratories and sterile production units

Quality control laboratories, Vejle

Client	Landmark A/S
Project	QC laboratories and administration for Fertin Pharma A/S, Vejle New property, required to comply with applicable FDA requirements.
Size	6,500 m^2 - 1,500 m² laboratories and 5,000 m² offices
Occupation	2007-2009

Radium Hospital, Norway

Client	Statsbygg, Norway
Project	Extension of the Norwegian Radium Hospital in Ullern. The task includes various new research laboratories, including for microbiological research. There is also a large section equipped with animal stalls.
Construction cost	Approx. DKK 1.3 billion
Size	50,000 m^2
Occupation	2000–2008

Danish Crown

Client	Danish Crown
Project	Abattoir in Horsens – Europe's largest and most modern hi-tech bacon factory
Construction cost	Approx. DKK 2 billion, including process equipment
Size	Approx. 78,300 m²
Occupation	2004–2005

Fertin Pharma A/S, Vejle - Production

Client	Fertin Pharma A/S
Project	Hi-tech pharmaceutical chewing-gum factory, 1st stage – Production facilities for Dandy Fertin Pharma A/S - new property which must comply with applicable GMP and FDA requirements. Classification C and D.
Construction cost	Approx. DKK 350 million
Size	13,000 m^2
Occupation	2001-2004

University Hospital of Copenhagen, Pharmacy

Client	University Hospital of Copenhagen
Project	Conversion of pharmacy premises to offices, label printing, bottle washing, spirit store, etc.
Size	200 m²
Occupation	2003–2004

Symbion Science Centre, Copenhagen

Client	Novo Nordisk
Project	Fitting-up of laboratories for microbiology, etc.
Construction cost	Approx. DKK 50 million
Size	Approx. 1,500 m^2
Occupation	2000-2001

University Hospital of Copenhagen, microbiological laboratory

Client:	Copenhagen Hospital Corporation
Project	Fitting-up of microbiological laboratory
Construction cost	Approx. DKK 20 million
Size	Approx. 500 m^2
Occupation	2000

Vejle Hospital, new laboratory building

Client	Vejle County Council
Project	Laboratory centre for pathology, clinical genetics, microbiology and biochemistry, plus integrated acute and 24-hour laboratory and blood bank
Size	4,900 m^2
Occupation	1998-1999