Selected references

Sustainable and resource-saving construction

EKO², Stockholm

Client	Edicta
Project	A sustainable housing development in Stockholm, where the focus is on reducing the CO^2 emissions and integrating it within the architectural expression
Size	225 apartments, approx. 20,000 m²
Commissioning	Expected to go on site 2010-2011

Egernsund Tegl

Client	Egernsund Tegl amba
Project	A sustainable headquarters building in the South of Jutland for sales and marketing of the companies extensive line of products from brickyards all over Denmark
Size	Approx. 1,200 m²
Commissioning	2008–2009

Samsø Energiakademi

Client	Samsø Energiakademi
Project	Administration and showroom with the theme "Renewable energy Island". The house is elevated from the low-lying ground and the primary constructions highly- insulated with paper wool and 100 m² solar cells is integrated in a zinc roof.
Size	643 m²
Commissioning	2006

Eco-owner-partnership flats in Hjortshøj

Client	Andelsboligforeningen SØVEJEN
Project	Ecological private owner-partnership flats, 17 dwellings located around a house for joint activities. Paper-insulating, natural ventilation and solar heat.
Size	1,507 m²
Commissioning	2004

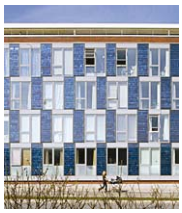
Ecological childcare institution, Indre Nørrebro, Copenhagen

Client	Copenhagen Municipality, Familie- og Arbejdsmarkedsforvaltningen
Project	Childcare institution for 80 children
Size	Approx. 1,000 m²
Commissioning	2001

Andelssamfundet (owner-partnership flat society) in Hjortshøj

Client	Åbyhøj Boligforening
Project	Eco-housing for Andelssamfundet in Hjortshøj, 25 dwellings and house for joint activities.
Size	2,250 m²
Commissioning	2001

Silkeborgvej/Herningvej, Århus



Client	Boligforeningen af 1983 and Boligforeningen Højbo
Project	84 non-profit youth apartments / development of solar cell integrated frontings
Size	3,642 m^2
Commissioning	2001

The Reused House, Copenhagen

Client	Foreningen Socialt Boligbyggeri.
Project	17 dwellings
Experiment	Reuse of building material/fill-in
Size	1,370 m²
Commissioning	1995

The Green Apartment House, Vejle

Client	Vejle Ældreboligselskab, at Danmarks Ældre Boligselskab
Project	65 dwellings
Experiment	Implementation of energy saving measures and social housing integration.
Size	5,420 m²
Commissioning	1994

Hjulby Hegn – Social and ecological experiment

Client	Boligforeningen af 1983, Århus
Project	32 units of 'tight-low' housing
Experiment	Social integration, implementation of ecological initiatives.
Size	2,720 m²
Commissioning	1991