

ARCHITECTURE AND KNOWLEDGE



Knowledge of and access to state-of-the-art knowledge and developments are decisive factors in relation to architecture. Innovation, research and development are necessary disciplines for the development of the field. Henning Larsen Architects takes a strategic approach to knowledge in order to keep abreast of new opportunities.

The involvement of Henning Larsen Architects in developing architecture and following new developments goes back a long time and runs like a red thread through the almost 50 year long company history. Thus, the company's projects have always been characterised by openness, curiosity and professionalism.

Opportunities change over time but the company's projects always strive to develop architecture to make it point towards new solutions and solve present challenges. Innovation is a main theme in all projects. The available knowledge should be applied to create value for the projects.

Henning Larsen Architects has always been conscious of energy-saving and environmentally friendly architecture. Today, the company is involved in a number of research and development projects providing access to new knowledge regarding energy-efficient building in all scales.

Concrete challenges in a design or building process have always been the motivating force for possessing up-to-date knowledge of the digital tools of architecture. Henning Larsen Architects is one of the leading players in 3D and parametric design providing architecture with new and far better opportunities.

Preceding research and innovation is an essential part of architecture today. Preliminary analyses play a huge role as regards the strategic objective and concept of a project.