



Gregersen & Olsson A/S

by Erling Hansen

Consulting Engineering Company F.R.I

Vejen - Kolding, Denmark

Company profile

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Company profile...

The company in general

Founded in 1955 in Denmark, Gregersen & Olsson A/S is with its 50+ years of experience one of the oldest consulting engineering companies in the western part of Denmark and one of the few remaining local, independent companies with offices in Kolding and Vejen and a branch in Copenhagen.

G&O has built up an extensive experience base over many years and this forms the backbone of the company's many-sided activities covering consultancy services in connection with project development, organisation, design and planning plus supervision and site management of construction works and civil works of any kind. For G&O other important disciplines are energy issues and implementation of the supply of renewable energy.

In addition to this the company also extensively provides consultancy services on a variety of issues in relation to construction and civil works.

Ownership

The consulting engineering company Gregersen & Olsson A/S is owned by engineer Erling Hansen – MSc in construction engineering from VIA University College, Campus Horsens, 1977.

Thanks to his regular attendance in courses in academic disciplines and management aspects, Erling Hansen has a more than adequate command of the competences required of a dynamic leader who offers plenty of inspiration and motivation to the company's employees.



Owner of the company,
Engineer Erling Hansen.

Coverage of all schemes...

Right from the introduction of the very first consultancy energy savings schemes, G&O has been certified:

FEM:

- Energy consultant EK since 1983, upgraded to EM consultant in 1997, upgraded to FEM consultant – small buildings in 2007.
- Heating consultant VKO since 1987, upgraded to ELO consultant in 1997, upgraded to FEM consultant – large buildings in 2007.
- ISO 9001 certified energy consulting company since May 2011.



Project development - from idea to project...

A major part of G&O's consulting engineering resources are spent on project generation, working with concepts and development of draft projects in collaboration with architects, turnkey contractors, housing associations and institutional investors. The company works from the notion that today's consulting engineer should very much be an integral part of the project development process and be included already at the conceptual stage of the very first ideas. This approach gives optimal opportunities for integrating structures and installations in agreement with the owner's and the architect's perception of the perfect project.

Using state-of-the-art technology

G&O relies on all modern technical aids with computers being an integral part of the consultancy engineering procedures – the company uses the following programs, to name just a few of the most important ones:

Drawing
Administration
Finance
Structural analysis
Energy Issues
Construction simulation

Autocad - AutoDesk
Microsoft - Office
Concorde - Microsoft
Nordsoft - Softgruppen
Be10
BSim - SBI

In addition to these computer programs, the consulting engineering company also uses a range of specialised programs customised to address individual tasks, and the company of course adheres to the Danish BIPS standards on construction, information technology, productivity and collaboration.



All drawings are
generated digitally.

Versatile troubleshooters...

G&O's services have a wide scope and the engineering company offers consultancy services within the various aspects of construction – individual disciplines, overall project consultancy and consultancy to owners.

G&O is your professional advisor in relation to:

- **CONSTRUCTION**
 - ✓ Private homes
 - ✓ Industrial buildings
 - ✓ Institutions
 - ✓ Sports facilities
- **ENERGY AND ENVIRONMENT**
 - ✓ Energy consultancy
 - ✓ Energy framework analysis using Be10
 - ✓ Energy marking of small and large buildings (FEM scheme)
- **CIVIL WORKS**
 - ✓ Local development planning
 - ✓ Construction development plans
 - ✓ Roads and sewers
 - ✓ Supply facilities
 - ✓ Tunnels and bridges
 - ✓ Retaining walls
- **OTHER SPECIALITIES**
 - ✓ Home condition report (statutory regulations, HE)
 - ✓ Expert opinion
 - ✓ Project development
- ✓ Environmental approval
- ✓ Working environment

G&O also solves specialised assignments in cooperation with technological institutions and other specialists in Denmark.

Office in Kolding and Vejen...



Interior of the Kolding office.

G&O Kolding

The offices in Kolding are located at Seest Bakke number 39, in a building that used to hold a craftsman's workshop and offices. G&O bought the premises, renovated everything from scratch and turned it into some highly attractive offices.



G&O's premises in Kolding.



The Kolding premises are located in the center of Kolding.



Interior of the Vejen office.

G&O Vejen

The offices in Vejen are located at Rosengade number 3, in the centre of Vejen. In this building, a former parking facility, G&O has created an inspiring environment below the visible roof trusses.



The Vejen premises are located in the centre.



G&O's premises in Vejen.

References...

Mixed references.
Please ask for a list of references covering relevant services.



IBC Fredericia.



Grønvangskolen – new school in Vejen.

Vejen Kommune	
TEKNIKKEN FOLKESKOLEN A/S	
AMFOS A/S	
Enggaard & Olsen ApS	
Enge Management	
ETEM A/S	
Ettema Skovrind A/S	
Fast Ejer Service S/S	
Forsikringservice ApS	
Grønt	
Grønt ApS	
Grønt Skovrind A/S	
Grønt Skovrind Skovrind A/S	
H.S. Service A/S	
Hvidovre A/S	



Askov-Malt School.



Vejen High School.



Lunderskov Housing Association, 16 flats in 2 blocks



Solar Vejen – new democentre EXPLORIUM



Stoberigaarden, 30 flats, 6 multi-ownership flats, shops.



Vejen Housing Association, 25 flats for disabled people, Vejen.



DLH, new plywood factory, Kolding.

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