

SERVICE BASE



- Storage base
- Maintenance
- Steel fabrication
- Machine shop
- Milling machine
- Hydraulic
- Automation
- Engineering dep
- Certification
- Testing facilities
- Base tjenester



SERVICE — STORAGE SERVICES



The company have invested in a large service and storage center.

The facility is designed for handling components up to 250 tons weight.

Indoor area : 7300 kvm
Outdoor area : 80000 kvm.

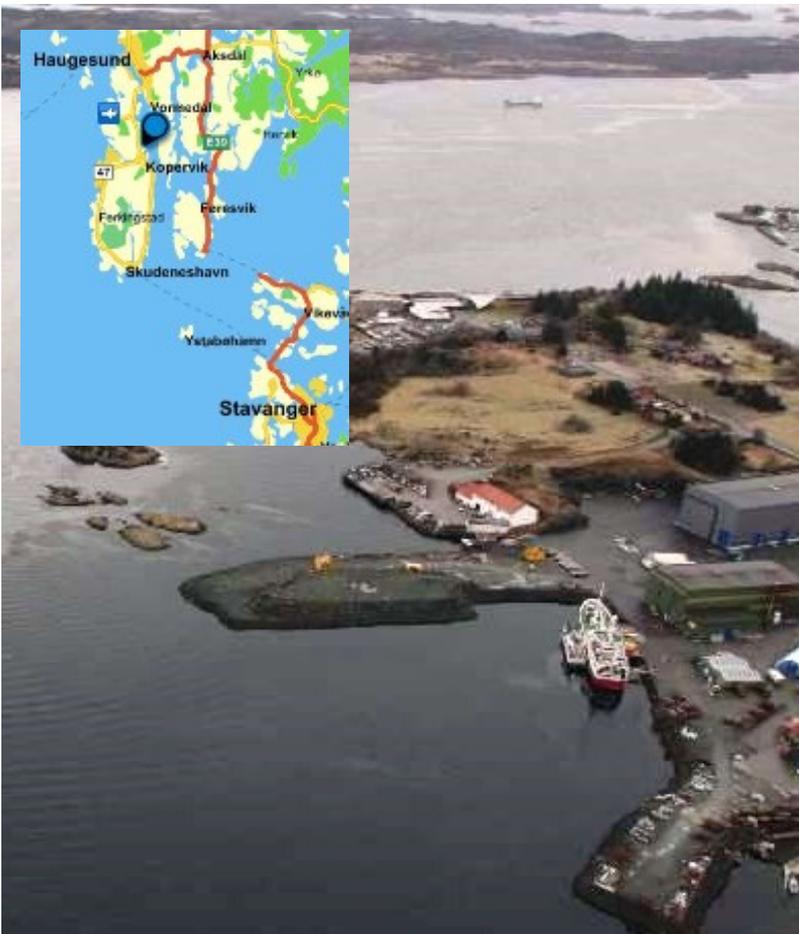
Located on Karmoy, near Karmsund.
Distance to Stavanger 45km.

Service assembly hall

Size: 86m x 34m x 16m
Door: 20m x 16m
Cranes: Max capacity 240 ton
2 x 100 ton + 2 x 40 ton

The floor is special designed for very heavy objects.
Large power, hydraulic and water infrastructure.

There is a deep water quay.. ISPS- Area
Quay: 30m depth 7,5m
New planned quay : 110m depth 13m



MACHINE SHOP



Milling machine : Colgar,
x = 22m, y = 5m , z = 2m
Table 1 x 120 t + 1 x 30 t
Largest in Norway .



Lathe:
DuploStandard
Diameter: 1450/1080mm
Length: 4000mm
with rotation tools



Machine shop
Size. 39m x 23,5m x 9m (under krankrok)
Kraner: 2 x 16 tonn



Union milling machine:
Table 12 tonn
Kilspor trekking
Okuma LC50
Drilling machine
Sag: ø550mm

STEEL FABRICATION



Steel fabrication shop

Size. 60m x 25m x 14m (under krankrok)
Door: 20m x 16m

Crane capacity 2 x 25 ton

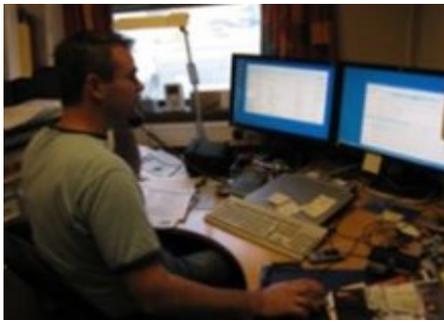
Plasma steelcutting: 18m x 3 m
Aluminium, Stainless

TESTING FACILITY

The company is approved as into certification of lifting appliances. Our test and verification department can do load and pressure testing. The test facility consist of 4 foundations capable of testing up to 500 tonn.



AUTOMATION



The company engineers develop and manufacture different types of automation systems. We supply different types of control systems and do maintenance and service on different types of systems.

HYDRAULIC



The company have a highpressure hydraulic department with good facilities into service, flushing and pressure testing.



Our warehouse of high pressure hydraulic components is one of the largest in Norway

ENGINEERING DEPARTMENT

The company have a engineering department. We use Autocad and Inventor design tools.



QA—HMS

The company QA system fullfill the requirments of ISO 9001. The interncontrol system fullfull government requirements. The company is registered in the Achilles database .

