CUSTOMER:

Landskrona Varvet AB

PROJECT:

DSV VESSEL (length – 106,6 m, width - 22 m, draft – 7,3 m)
MULTIPURPOSE/ROV TRENCHER (length – 106,6 m, width - 22 m, draft – 7,3 m)
SEISMIC RESEARCH VESSEL (length – 106,6 m, width – 22/26,6 m, draft – 7,3 m)
MULTIPURPOSE/ROV TRENCHER (length – 122,4 m, width – 22 m, draft – 7,3 m)
SEISMIC RESEARCH VESSEL (length – 108,3 m, width – 24/28 m, draft – 7 m)

WHERE:

Landskrona, Sweden

INVOLVED PERSONNEL:

All technical personnel

PERIOD:

2006 – 2009

SCOPE OF WORKS:

During the three year period, Gridin's Group was entrusted as the general contractor for this shipbuilding project which included building of five hulls for multipurpose and offshore supply vessels. Specialists from Gridin's Group carried out mostly 100% of total scope in hulls building work process:

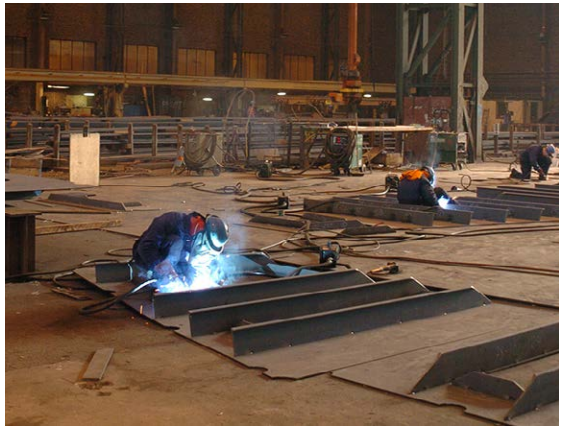
- Prefabrication of details and stiffeners (bending, cutting)
- Assembling and welding
- Building sections
- Mounting blocks on the slipway (forming the hull)
- Manufacturing and installation of a variety of pipeline systems.



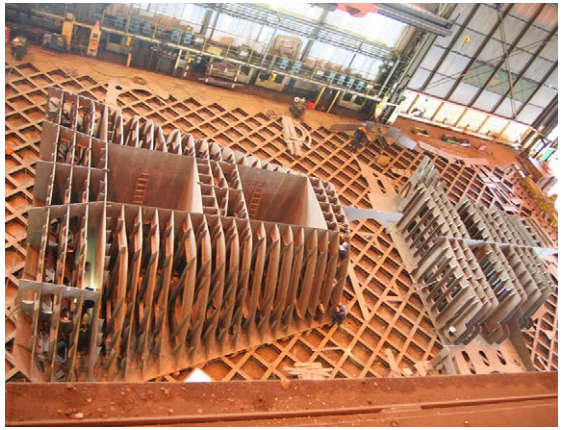
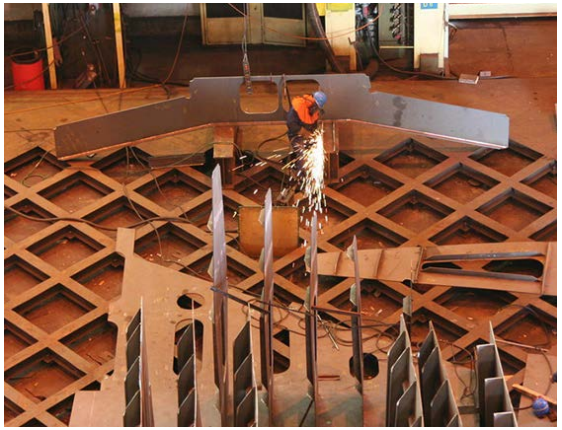
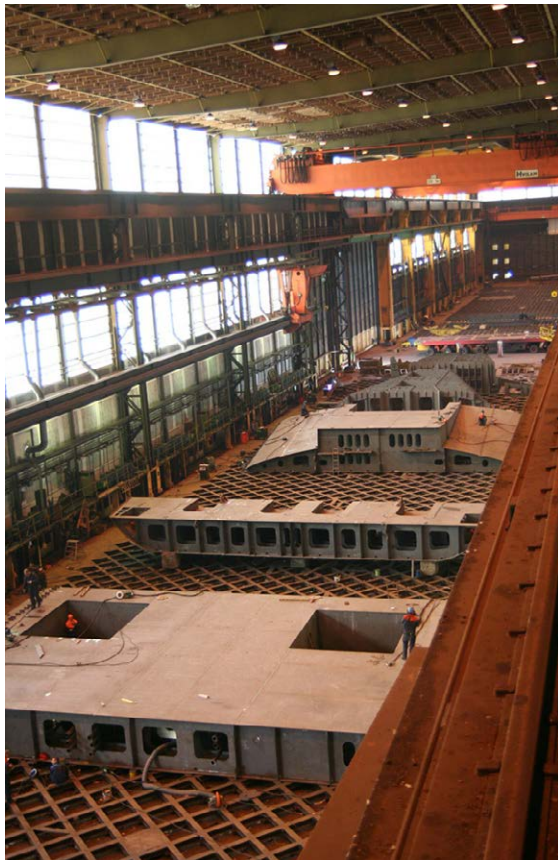


GRIDIN'S GROUP

PROJECTS



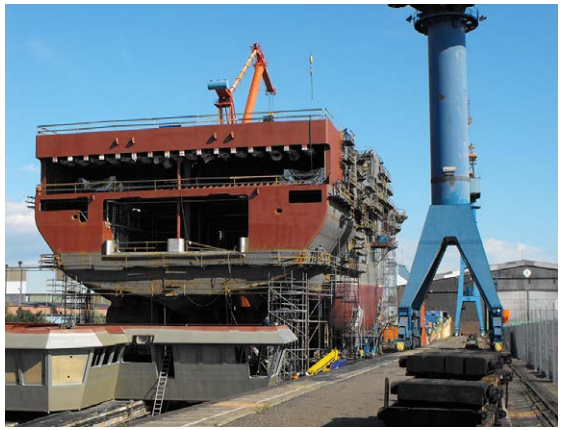
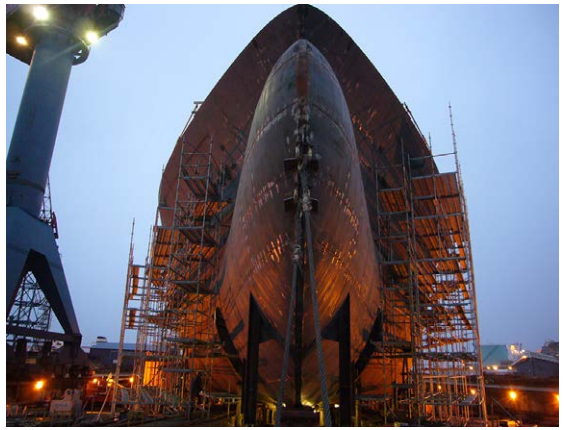



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