

Intelligent ship design



The SHIPSHAPE Ship Design software system by Lodic is the perfect solution for companies looking for a tool to handle hydrostatics and stability evaluations, feasibility studies, concept design projects, preparation of stability booklets and loading manuals and more. SHIPSHAPE will handle all kinds of floating structures, and has been used to evaluate objects ranging from emergency beacons to floating bridges, from fishing vessels to concrete offshore platforms.

Easy to use

SHIPSHAPE is a fully integrated system comprising all functions and advanced features in one single program. The system is made by Naval Architects for Naval Architects, and is thus structured and logical in its approach to vessel modelling and project database building. Comprehensive reporting options and graphical features ensure a clear and concise presentation of the project vessel.



Due to the ease of use and intuitive input and modelling features, SHIPSHAPE is also popular with universities, marine colleges and educational institutions.

Fully modular

SHIPSHAPE is sold in a range of different configurations according to the client's requirements, ranging from the basic skeletal hydrostatics functions to the full version including all modules & capabilities. Independent of the configuration, all modules & functions are integrated in the same program.



