Floating home



This Large floating building has 3 levels with large terraces and different living space: home and work. The design of the rounded shapes of the timber frame, visible inside, brings a pleasant atmosphere and very comfortable.

This building is designed with a high level of self-sufficiency (renewable energy, fuel supply and drinking water).

With the high free-board of the steel hull, the building can move easily and safely in rough water.

Designed for severe weather, the strengthened structure of the hull provides a resistant construction for severe winters, cold area (long period of ice), and a long service life.

(+) Sizes : 20 x 11 m

Surface: 334 m² Main deck: 100 m² Upper deck: 53 m² Lower deck: 93 m² Mechanical room: 88 m² Outdoor deck: 115 m²

Level of self-sufficiency bespoke on request: clean vacuum system, electricity generation, wind power, photovoltaic solar, thermal solar, drinking water. Accessible main deck.

Steel hull.

High thermal and energy efficiency.





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