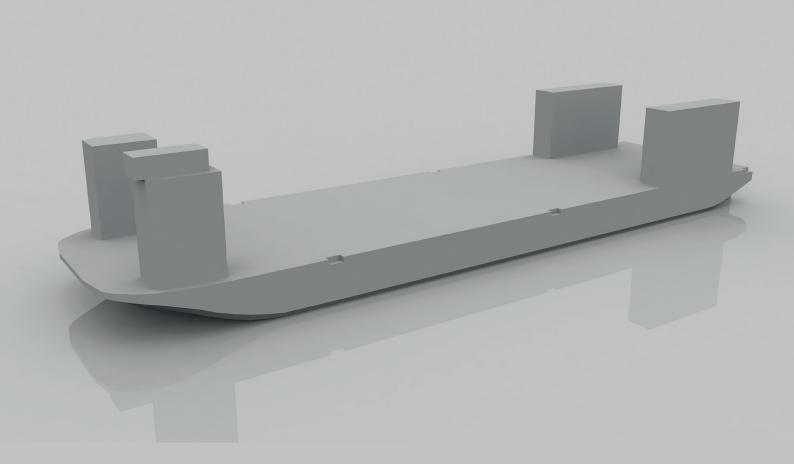




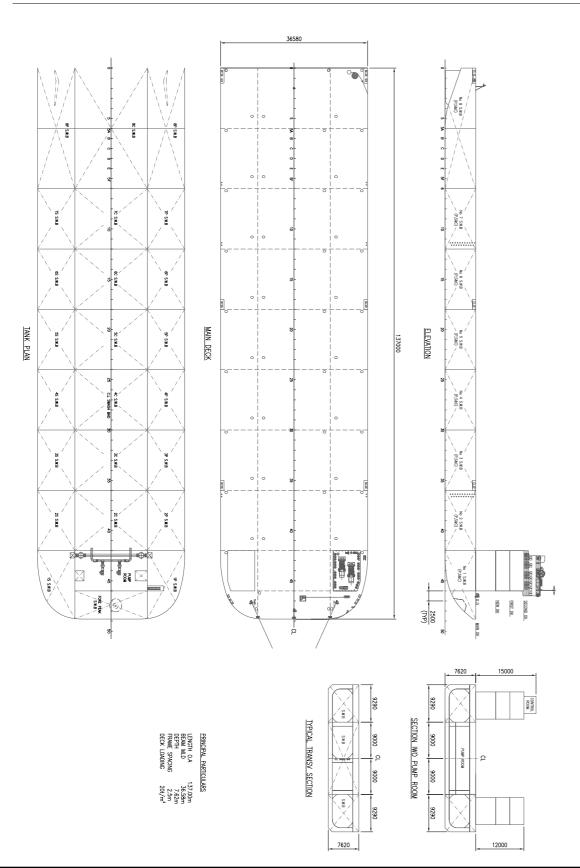
NAME: (TBC)

137 x 36.58m Semi Submersible Barge

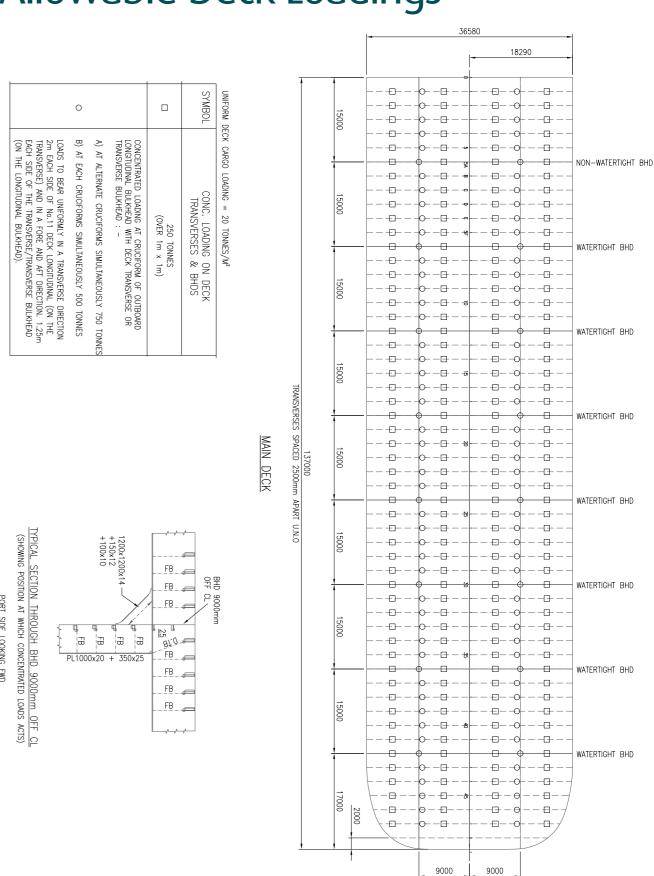


BARGE SPECIFICATION MALIN GROUP MALIN GROUP BARGE SPECIFICATION

General Arrangement



Allowable Deck Loadings



Main details

TBC Names: Class:

China 2010 **Built:** Registry: Valletta, Malta Official N: 9557733 10,449 tonnes GT: 3,135 tonnes

Technical Details

Length Overall: 137.0m Beam: 36.6m Depth: 7.6m Max draught: 5.8m

21,806 tonnes Dwt on max draught: Deck area: 4,200m² Frame spacing: 2,500mm

Deck loading: 20 tonnes per sq meter Point loads: Up to 750 tonnes

Equipment

Ballast pumps: 2 Hamworthy pumps with max rated capacity of 1,000m³/hour each Machinery: 2 Caterpillar engines each of 480 hp

Ballast System

Valves are hydraulically operated from control room with pumps Ballasting and deballasting is effected using the pumps

Submersion

Barge can be submerged to a maximum of 10m over main deck

Mooring system

1 anchor windlass with bow anchor of 3.5 tonnes



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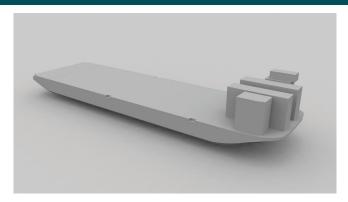


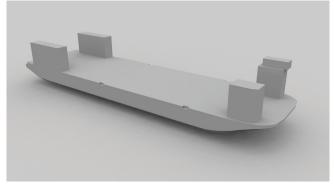
barge@augusteamalin.com

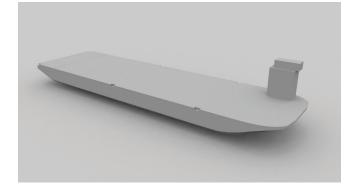


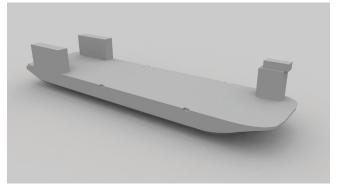


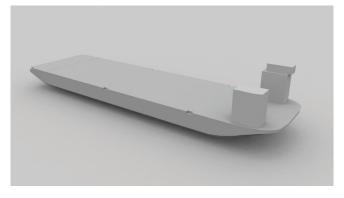












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