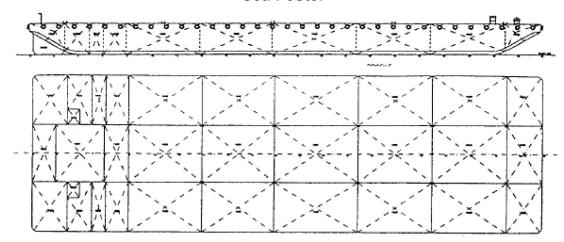


## Sea Foster



## 330 X 100 X 20 ft / 11,500 (TONS) DWT / DECK/ TANK BARGES

Name of Vessel Sea Foster

Year Built / Registry 1995 / Indonesia

Principal Dimensions 330 x 100 x 20 ft (100.58 x 30.48 x 6.1 m)

Classification ABS + A1 Deck Barge (designed and built as tank barge)

Draft 15.55' (4.741 m)

Deadweight 11,512 t (GRT 4917, NRT 1475)

Deck Loading 10 t/m2

Hull Plating Thickness Deck plating thickness 20 mm

Bottom plating thickness12-16 mm

Bulkheads 2 longitudinal b/h plating thickness 12 mm

8 transverse b/h plating thickness 12 mm

Tanks 31 tanks

Outfitting 31 manholes with recess type at center and non recess type at shipsides, vertical

ladder 58 sets, tyre fenders heavy duty 84 sets dia 1500 mm thickness 500 mm.

Deck Equipment Tow brackets 3 sets each at bow and stern

1 x 2000 kg anchor with manual winch dia 64 mm x 6 m  $\,$ 

6 sets of double bollard and

2 sets of single bollard on each Port and Starboard side;

3 sets Towing brackets at bow and 2 sets at stern all fitted with chaffing chain.

Painting Exterior blasted to SA2.5 coated with International Paints system;

Internal blasted to SA 2.5 coated with tar Epoxy 2 x 125 um.