

EQUIPMENT SHEET

CORK SAND & LONG SAND
HOPPER AND TRANSPORTATION BARGES



CONSTRUCTION/CLASSIFICATION

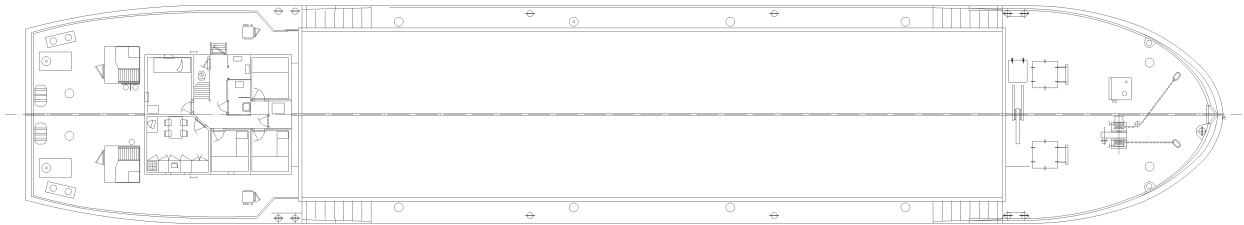
Built by	Slob B.V. - Papendrecht, The Netherlands
Year of construction	1988
Classification	B.V. Split hopper barge - Coastal area dredging within 15 miles from shore, or within 20 miles from port.

MAIN DATA

Type	Self propelled hopper barges
Gross tonnage	955
Length overall	65 m
Moulded breadth	11.8 m
Moulded depth	4.3 m
Draught empty	1.98 m
Draught loaded	3.7 m
Carrying capacity (D.W.)	1,896 t
Hopper capacity	1,040 m ³
Discharge System	Split hopper (bottom doors/ pump ashore/rainbow)
Sailing speed loaded	7 kn
Total installed power	1,013 kW
Propulsion power sailing	750 kW
Bow thruster	149 kW



SIDE VIEW



TOP VIEW DECK LEVEL