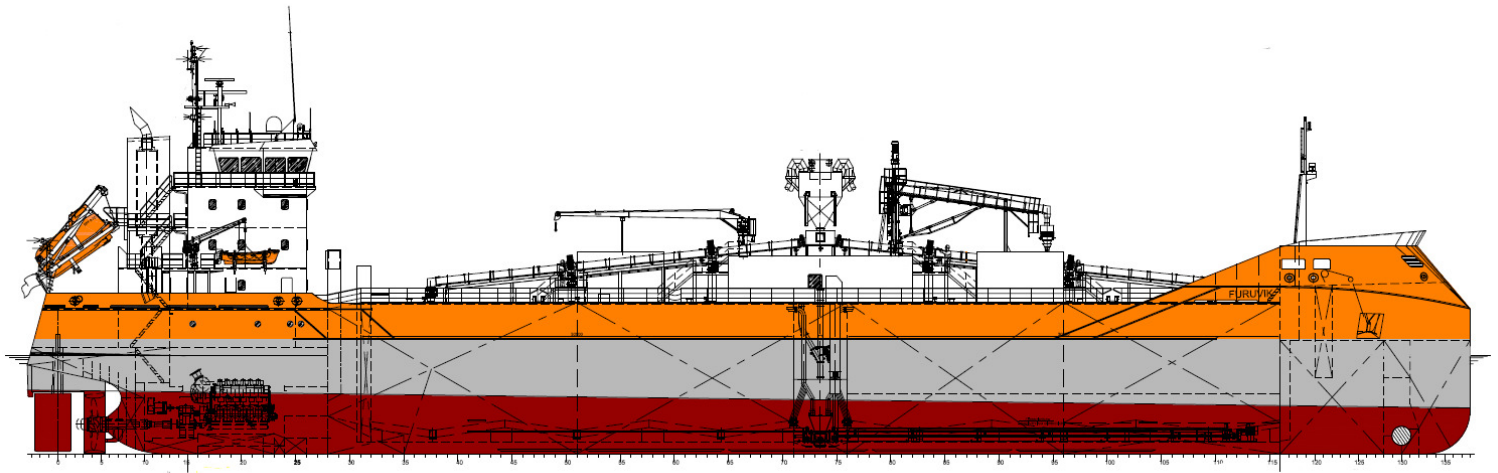


BODEWES CEMENT CARRIER 6100 DWAT



Main particulars

Length overall		99.99 m
Length b.p.p		97.89 m
Breath mld.		15.80 m
Depth to main deck		10.05 m
Design draught		6.80 m
Dead weight	abt.	6.100 ton
Speed		13.0 knots

General cargo capacities

Hold capacity	abt.	225.500 cbft
	abt.	6.385 cubm

Loading equipment

By gravity by fluidslides or by pneumatic loading by conveying pipe. Loading capacity 300 – 1000 mts/hour.

Discharging equipment

System and manufacturer on ship owners demand.
Discharge capacity 300 – 500 mts/hour.

Tank Capacities

Fuel oil (Gasoil)	abt.	260 cubm.
Fresh water	abt.	70 cubm.
Ballast water	abt.	3.000 cubm.

Classification

Lloyd's Register of Shipping
 ✕100 A1 Cement carrier.
 ✕LMC, UMC.
 Unrestricted area.
 Ice class Swedish/Finnish 1A

Propulsion

Main engine: MaK 6M32, Output	2999 kW
Gearbox	Renk
C.P.P.	Caterpillar
Rudder with tunnel	Flap type
Bow thruster	500 kW
3 x diesel generator	
Shaft generator	1 x 550 kW
Em/harbour engine	1 x 96 kW

Accommodation

A modern, attractive and practical accommodation for a crew of 10 persons. Each of them has a private cabin with sanitary facilities and air conditioning.

