



MV FROAN

General description

Homeport / Flag	Trondheim / Norway NIS
Built	1985 (rebuilt to selfdischarge 2007)
Classification	DNV 1A1 General cargo carrier DG(P) E0 HC(E) R2
Call sign / IMO no.	LAIW8/ 8505941
DWAT / GT / NT	3500 / 2367 / 953
DWCC summer / winter	3500 / 3400
Loa /Breadth (mld) / Draught	87,9 m / 12,8 m / 5,54 m
Lengt p.p / Depth (mld)	81,0 m / 7,1 m

Communication

Mobile	+47 911 28383
Sat Phone	+870 773 903 668
Inmarsat	Froan@SkyFile.com
E-mail	froan@bergerederi.no
MMSI	376317000

Holds description

Capacity grain/bale	G 4650 M3 164.210 / cuft B 4632 M3 163.574 cuft
Number of holds / bulkheads	1 hold / 2 movable, 7 positions
Hold dimensions	56.50 m x 10.20 m x 8,15 m (LxBxH)
Hatch dimensions	1HA 56,55 m x 10,20 m (LxB)
Tanktop	Steel

Technical specifications

Main engine	Deutz SBV8M628
Speed/consumption	10 kn / 4800 ltr per day
Bow thruster	Yes – 180 kW Electrical
Cargo handling	Volvo EC-460 BLC, bobcat Mustang 2054

Insurance

P&I club	Alandia Marine
H&M	Alandia Marine

Some particulars can vary and all are believed to be correct, but not guaranteed!

Profile

