



M/V Norstream

Finnish flag, built by Aker Finnyards, Rauma, FI, 1999
LRS+100A1, Finnish/Swedish ice class 1A, Call sign OJRC,
IMO no. 9186194

Principal dimensions

Length over all	180.00 m
Breadth moulded	25.50 m
Trailer draught	6.20 m

Tonnage

DWT on 6,50 m draught	11 400 t
GT London rules 1969	20 296 t
NT London rules 1969	6 088 t

Tank capacities

HFO/MGO	1 760 m ³
MGO	319 m ³
Water ballast	6 480 mt

Ro-Ro capacity

	Area	Lane meter	Max load
Tank top	1 420 m ²	460 m	5.0 t/m ²
Main deck	3 150 m ²	1 040 m	6.0 t/m ²
Upper deck	3 200 m ²	1 130 m*	3.0 t/m ²

Total	7 770 m ²	2 630 m
-------	----------------------	---------

* (incl. 62 m on fixed ramp)

	Volume	Deck Height
Tank top	29 150 m ³	5.00 m
Main deck		7.00 m
Weather deck (under raised accommodation)		4.60 m

Reefer plugs

40 on main deck
40 on weather deck

Ramps

Main deck to upper deck fixed ramp
Aft shore to main deck
Tank top fixed ramp (with watertight hatch)
Separate shore ramp for access to upper deck

Accommodation for drivers

Accommodation for 12 drivers in 6 cabins

Machinery

2 x Wärtsilä 9L46C, total 18 900 kW
Aux engines 2 x abt 840 kW
Bow thrusters 2 x 1 100 kW

Speed and consumption per day

Service speed 20 kn
Trailer draft 6.20 on abt 54 t on 18 kn

