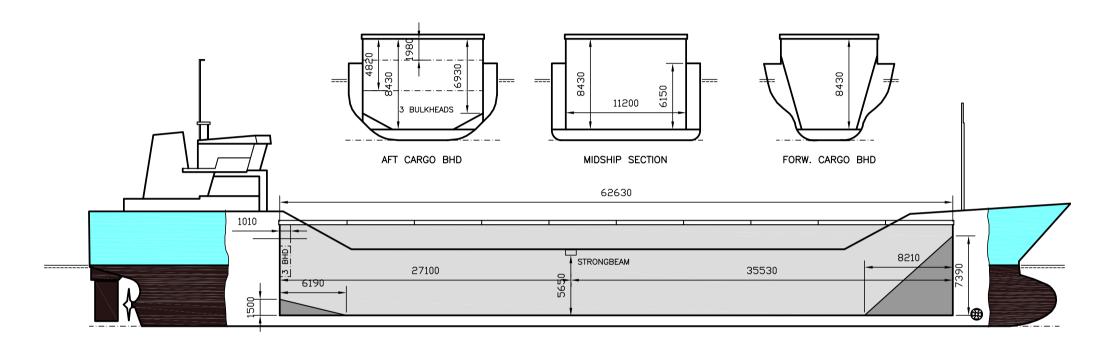
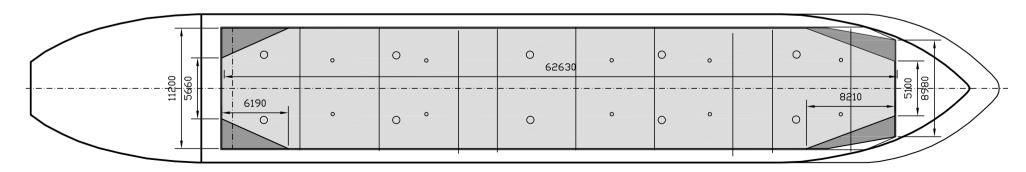


Wilson Harrier





If not otherwise specified: Dist/Dim in meters Weights in m.tones

All details given in good faith without any guarantee

Builders		
Classification	DNV GL / 100 A5 E1 General cargo ship with double hull DBC SOLAS-II-2,Reg for heav	.19 G Strenghtened y cargo MC E1 AUT
Length oa		91.2
Breadth mld		13.8
Depth mld		7.15
Draft summer		5.74
Deadweight sur	mmer draft	4227
Draft winter		5.62
Deadweight wir	nter draft	4094
Gross tonnage		2811
Net tonnage		1688
Immersion(load draft) TPC		11.11
Mean draft of ship in heavy ballast		3.45
Distance from forward end of No. 1 hatch to aft end of last hatch		
Hatch type		
Container (TEU)) capacity Hold / Deck	0 / 78

Ex.	Laura Helena
IMO No	9064891
Call sign	8PAP7
Build	1993
Flag	BRB
9	

Max permissible load on deck/hatch-cover, mt/sqm	1.62
Max permissible load on tanktop, mt/sqm	12
Max air draft - 1	26.2
Max air draft - 2	18.2
Water ballast capacity	1594
MGO Capacity (Cbm)	168
IFO Capacity (Cbm)	133
Service speed, knots	13
A60	No
Bow thruster	200 kW, Yes
Boxed	No
Open hatch	Yes
Rhine fitted	No
Ammonium Nitrate fitted	Yes
FeSi fitted	Yes
Keel to top antenna fwd/aft	21.2 / 31.8
Keel to top antenna fwd/aft - lowered mast	0/0

Hatch details:

- a : Distance from waterline fully ballasted to top of hatch coamings
 b : Distance from waterline fully loaded to top of hatch coamings
 c : Distance from tank top to top of hatch coamings
- d : Max permissable loading on hatch covers
- e : Distance from ship's rail to inside hatch coamings f : Height of hatch coamings

- g : Hatch opening h : No. of Loadingholes on hatchcovers X diameter in mm

One movable bulkhead in three parts, each part 2.80m high, total height 8.40m, three different positions. If full height used, actual cubic capacity each compartment will be combination of

compartments a-b-c-d (f.inst. a+total of b-c-d).

When not in use, movable bulkhead stowed in aft/upper part of hold, reducing total length of upper part of hold to 61.62m.

One strongbeam in hold, fitted between frames 73 and 74, about 6.20m above tanktop

Vessel has two types of loading holes: 10 x 320mm og 10 x 640mm.

NAABSA Fitted

Htch#	а	b	С	d	е	f	g	h
1	5.81	3.89	8.4	1.6	1	2.2	62.63 x 11.2	10 x 320

	Bale		Grain		
Hold#	cbm	cbft	cbm	cbft	Hold dimensions
1	5624	198610	5624	198610	62.6 x 11.2 x 8.4

Compartments	α	b	С	d
	1083	1652	2285	604

Communication		
Email		
Phone	+47 97766365	
SatPhone	+870773160330	