

MV NYLAND

SISTER VESSELS: MV HALLAND I MV VÄSTERBOTTEN

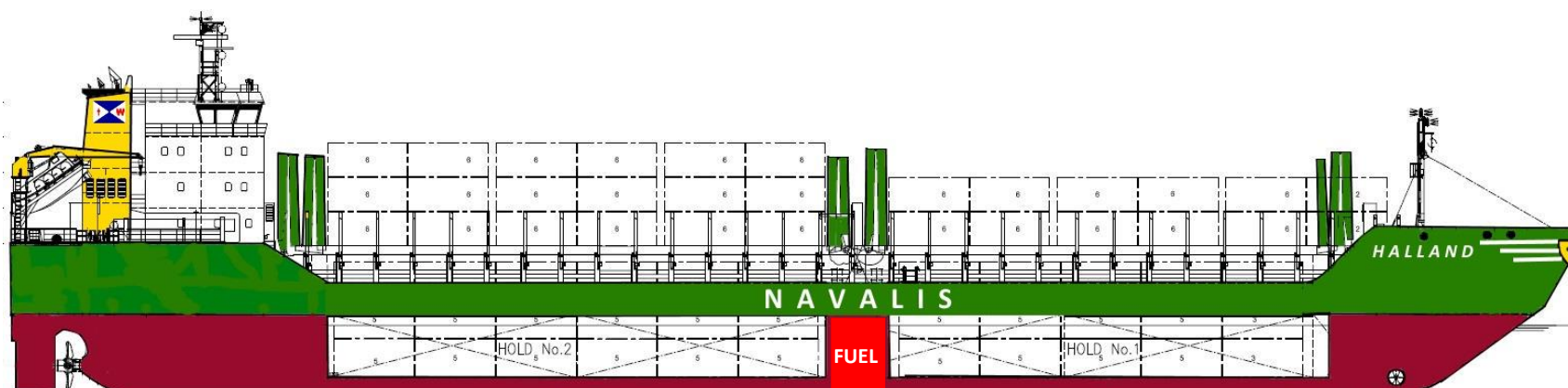
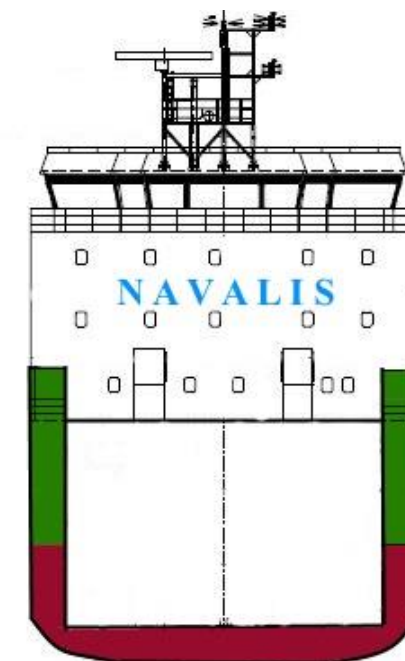
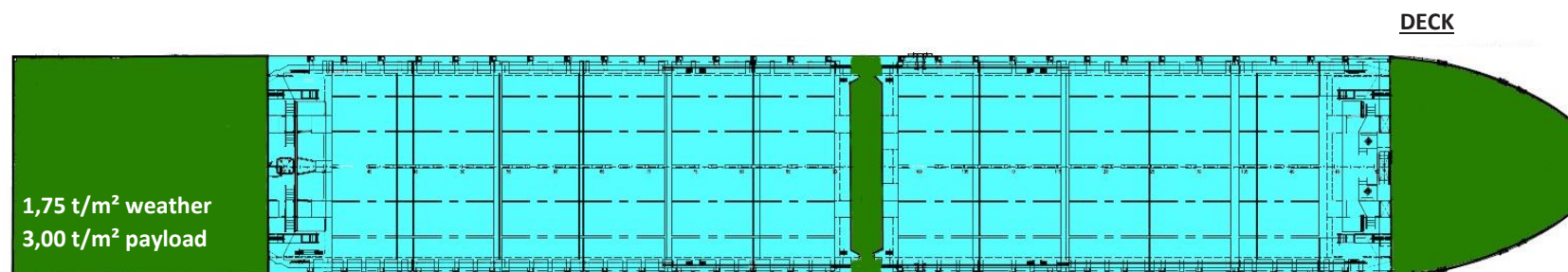
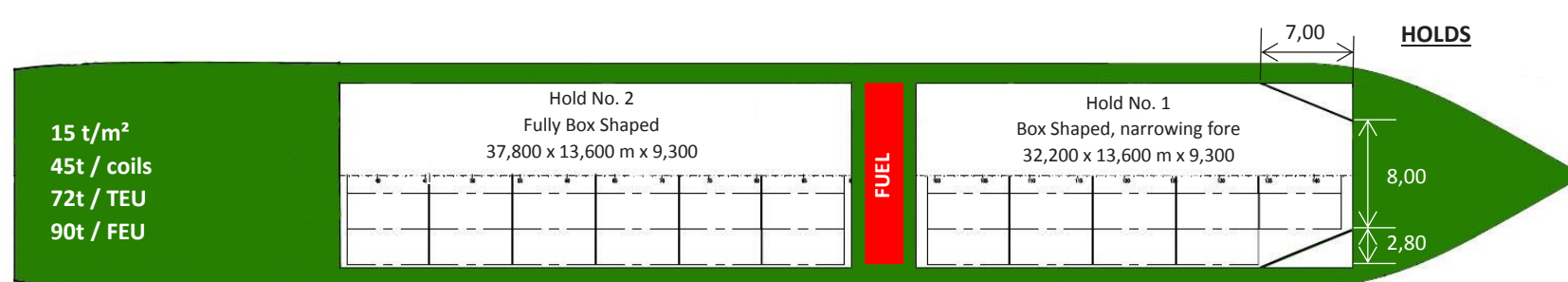
DWAT	6.800 mt
Built	2008 (Västerbotten, Halland)
	2009 (Nyland)
Length over all	119,30 m
Breadth moulded	16,50 m
Draft summer	6,28 m
Speed	12 kn
GT	5.335
NT	2.566
Gear	N/A



	Cargohold
Hatch / Hold	2 / 2
Bale	304.000 cbft
	Class
	DNV GL +100 A5 E3
	G IW BWM-F + MC AUT E3
	Solas II-2, Reg. 19
	Multi-Purpose, Dry Cargo Vessel
	Ice class E3 (Finnish 1A)

	Container Capacity	
Container intake	331 TEU	
14 to homogenous	299 TEU	
	20' TEU	40' FEU + 20' TEU
in hold	159 TEU	75 FEU + 9 TEU
on deck	172 TEU	78 FEU + 8 TEU
total hold + deck	331 TEU	153 FEU + 17 TEU
	Container Pointload	
on tanktop	28 mt per TEU; 48 mt per FEU	
on hatchcovers	45 mt per TEU; 60 mt per FEU	

	Engine
Fuel Specification	ISO 8217:2010 or 2005
Main Engine	MAN 6L32/40 MCR, 3.000 kW
Auxiliary Engine	Volvo Penta D9 MG, 227 kW



Particulars	
LOA	119,26 m
LPP	114,18 m
B	16,50 m
Depth	8,30 m
D s	6,280 m
D w	6,149 m
GRT / NRT	5335 / 2566
DWT	6800 mts