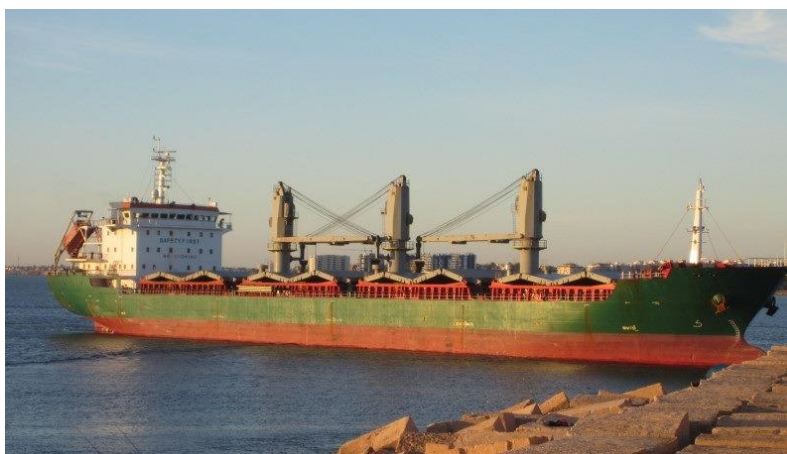




m/v TRANSWIND

Delivered	October 2009
Keel laid	October 2008
Class	DNV-GL
Ice class	ID
Port of registry / Flag	Madeira/PORTUGAL
Call sign	CQAS8
IMO Nr	9537472

Main dimensions:	
LOA	147.55 m
LPP	138.20 m
L (article 2(8))	141.20 m
Beam	23.00 m
Depth moulded	11.8 m
Draft summer	8.25 m
Draft winter	8.078 m
Freeboard summer	3.568 m
Freeboard winter	3.722 m
Air draft	39.712

Tonnage:	
DWT summer	16800 mt
DWT winter	17312mt
GT	11927
NT	5507
FW allowance	0.186 m
TPC	29.65 mt/cm
Displacement	21977.1 mt
Lightship	5169.2 mt

Capacities:	
Cargo holds	4
GRAIN	21649 m3
BALE	21649 m3
Bunkers MDO	101.6 m3
Ballast water	7554.6 m3
Fresh water	238.8 m3

Communication details:	
MMSI no:	255806266
Inmarsat	426300548
Telex	N/A
Mobile	+371 25783258
e-mail	transwind@shipnet.eu

Machinery:	
Main engine	MAN B&W 9L32/40 4050KW
Auxiliaries	3*403 kW 50 Hz
Propeller	5 blades fixed pitch Clockwise

Deck machinery	3 cranes X 25 mts
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Holds capacities:	
Hold	1
Grain	5103 m3
Bale	5103 m3

Holds dimensions:	
Length	25.91 m
Breadth	55.58, 17.58
Height	12.5 m
Max load on TT	13 mt/m2

Holds capacities:	
Hold	2
Grain	5510 m3
Bale	5510 m3

Holds dimensions:	
Length	25.91 m
Breadth	17.58 m
Height	12.5 m
Max load on TT	13 mt/m2

Holds capacities:	
Hold	3
Grain	5510 m3
Bale	5510 m3

Holds dimensions:	
Length	25.91 m
Breadth	17.58 m
Height	12.5 m
Max load on TT	13 mt/m2

Holds capacities:	
Hold	4
Grain	5525 m3
Bale	5525 m3

Holds dimensions:	
Length	26.63 m
Breadth	17.58, 11.87
Height	12.5 m
Max load on TT	13 mt/m2