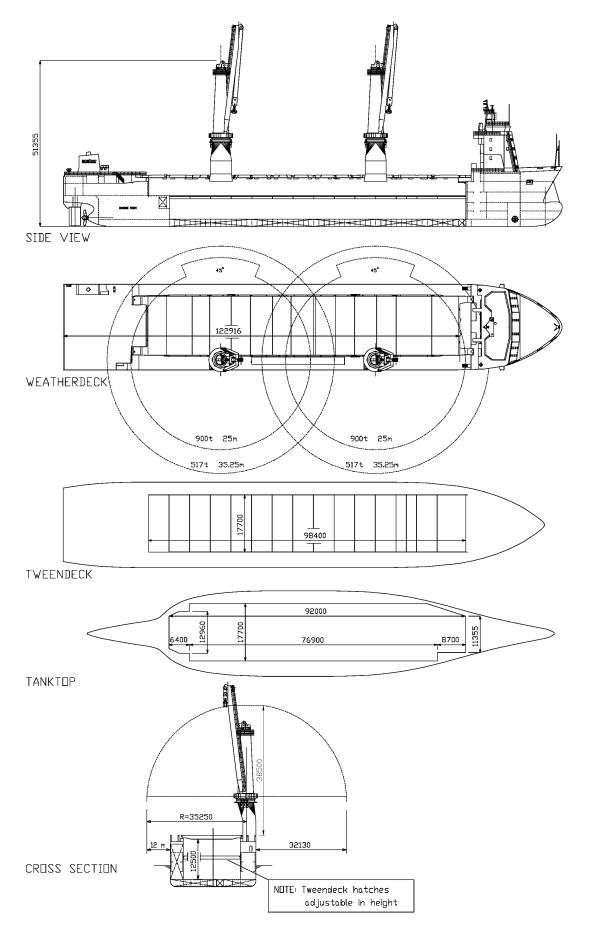
HAPPY SKY



HAPPY SKY

CLASS				LRS X100 A1, Ice class 1A (Finnish) strengthened for heavy cargoes
Principal Dimensions	Length overall	154.80	m	
	Length p.p.	145.80	m	
	Breadth moulded	26.50	m	
	Scantling draft	9.50	m	
	Draft "open sailing"	7.50	m	
Deadweight	Scantling	17,775	mton	inc. tween deck hatch covers, pilars
Capacity	Grain = bale	20,561	m³	if tweendeck installed, 17.068 m3
Floor space	Weather deck	1,760	m³	
	Tween deck	1,742	m ³	
	Tank top	1.530	m ³	
Hatch openings	Weather deck	96 x 17.7	m	sailing with open hatches possible
	Tween deck	92 x 17.7	m	
Heights	Heights adjustable in steps of 50 cm	12.500	m	with no tween deck
	Minimum height	2.475	m	maximum 7.975 m
Allowable loads	Weather deck hatch covers	4.0	t/m²	
	with pillars	12.5	t/m²	
	Tween deck hatch covers	4.0	t/m²	
	with pillars	12.5	t/m²	
	Tank top	20.0	t/m²	
Cranes	Combinable	1800	mt	SWL
	Situated on starboard side	2 x 900	mt	SWL
	Fitted with trolley			
	Trolley	37.5	mt	SWL
Main engine	Wärtsilä 8L46C	8775	kW	
	Bowthruster	1000	kW	
	Speed	17	kn	
Container capacity		1237	TEU	

HAPPY SKY

Happy Sky The Netherlands 2013 Amsterdam

These particulars are believed to be correct, but without guarantee, and they must not be used as basis for Charter Parties or contracts without Owners' explicit written authority.

