



Vessel	SAVANNAH	
MAIN PARTICULARS		
Type	Cellular Container	
Built	Ishikawajima - Harima - Heavy Industries	
Year Built	2002	
IMO No.	9250971	
DWT(Summer)	74453	
GT/NT	74071/28667	
Loa	293,87m	
Beam	40,0m	
Depth Moulded	24,20m	
Draft (Summer)	14,00m	
No. of Holds / Hatches	Eight (8) / Forty nine (49)	
CONTAINER CAPACITY		
Nominal	6402 TEU	
Reefers	500 UNITS	
Homogeneous 14MT/TEU	4734 TEU	
STACKWEIGHTS		
In holds	96 MT PER 20' STACK (MAX 5 TIERS HIGH) 270 LT PER 40' STACK (9 TIER) AND/OR MAX 30 LT PER 40 UNIT. MAX WEIGHT 20'/40': 24 MT/ 30 LT 20ft - 40ft : 90 LT / 130 LT per stack	
On deck		
ENGINE PARTICULARS		
Main Engine	DIESEL UNITED-SULZER 11RTA96C	
MCR	60390 KW x 100 RPM	
Diesel Generator	4 SETS X Abt 2,200 KW at 720 rpm	
Turbo Generator	1 SET x Abt 1,200 KW at 1,800 rpm at M/E NCR	
Bow Truster	1 SET X Abt 2,150 KW x 3,300 V x 60 Hz	
SPEED / CONSUMPTION		
At sea	Speed (knots) Cons (MT/day)	
	SSS	14 abt 50
	SS	18 abt 80
	ECO	20 abt 105
	FULL	24.5 abt 203
	For M/E only at design draft of 12,50 m	
In port	Abt 5 MT HFO for generators plus abt HFO 5,5 MT for boiler, if working, per day excluding reefers MDO Consumption: Abt 15 MT per month for starting/stopping generators	
CLASS	NKK	
FLAG	MALTA	