### ASIAN FAVOUR

 Builders
 Kanasashi,Japan

 Flag
 Panama

 Class
 NK

 P&I
 Northstandard

 Built
 2008

 Dwt
 9,046.16M7

 Gt/Nt
 7727/2819

CO<sub>2</sub> system fitted for Holds and ER Multipurpose general cargo vessel Semi boxhold

Tween decker



TANK CAPACITY	
Fuel oil:	737.34mt
Mgo:	152.78mt
Fresh water	143.14mt
Ballast water	2114.34mt

DIMENSIONS	
Loa	104.83m
Lbp	96.00m
Breadth	20.00m
Draft fully loaded	9.22m
GEAR	
Cranes	30.7mt *2
Combine	60mt

HOLD CAPACITY	
Volume	
Hold 1 bale/grain	7,533.31/7,944.82m <sup>3</sup>
Hold 2 bale/grain	7,331.46/7,793.46m <sup>3</sup>
Total bale/grain	14,864.77/15,738.28m <sup>3</sup>
Permissible loads	
Tanktop Uniform/local	$12\text{mt/m}^2$ // $20\text{mt/m}^2$
Tweendeck	$3.8 \text{mt/m}^2$
Hatchcover	$3.8 \text{mt/m}^2$

#### **HATCH**

Upper(operated by hydraulic motor )

NO.1: 26 \* 15m NO.2: 26 \* 15m

2nd(pontoon operated by hoist crane)

NO.1: 26\* 15m(10pcs) NO.2: 26 \* 15m(10pcs)

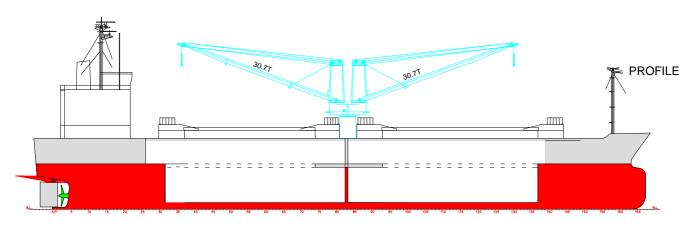
#### CONSUMPTION/SPEED FOR SAILING

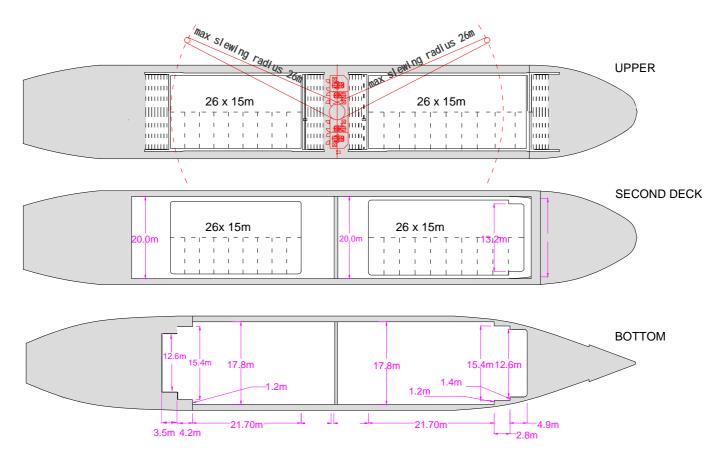
Ballast: 11.00knots on abt 8.8mt/day LSFO380 (Max Sulphur: 0.5%) + abt 0.8mt/day LSMGO(Max Sulphur: 0.1%) Under good weather condition upto beaufort scale force 4/douglas state of sea 3,no deck cargo,no adverse current,no swell.Vsl consumes LSMgo for navigating in harbours, canals,rivers and enclosed spaces.

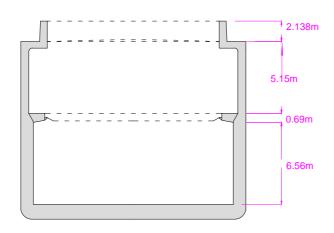
### **CONSUMPTION AT PORT**

LSFO380 (Max Sulphur: 0.5%) 0.50mt/day (Boiler) + LSMGO(Max Sulphur: 0.1%) 0.60mt/day (Idle)/ 1.50mt/day(gear working)

## ASIAN FAVOUR







# ASIAN FA VOUR

NO.1 HOLD /FORWARD



NO.1 HOLD /AFT



NO.2 HOLD /FORWARD



NO.2 HOLD /AFT

