M/V " CARIBBEAN STAR "

SHIP'S PARTICULARS

SHIP'S NAME :	M.V CARIBBEAN STAR	**OWNERS:**	**CARIBBEAN STAR PTE. LTD**		
Previous Names:	M.V MOL PROMISE	*Commercial Operator:*	**Continental Investment And Holdings Pte Ltd**		
		MANAGERS:	**CONTINENTA SHIPPING LINE PTE. LTD**		
Built :	31st March 2002	*Address:*	1 Kim Seng Promenade #14-04, Great World City		
Yard/Hull No. :	Koyo Dockyard/ 2138		Office East Tower, Singapore (237994)		
Launched/Completed :	05 Jan 2002 / 31 Mar 2002	*Tel:*	67088999	*Fax:*	67088956
Call Sign :	9V3117	*E-Mails:*	shipman@continental-shipping.net		
Flag :	SINGAPORE (SG)	**HEAD CHARTERER:**			
Port of Registry :	SINGAPORE	*Address:*			
IMO-Number :	9236482				
Official Number :	399809	*Tel:*		*Fax:*	
MMSI - Number :	565540000	*E-mails:*			
Classification/Class No.:	NK / 020844	**VESSEL'S CONTACT:**			
Class Notation:	Nippon Kaiji Kyo Kai (NK)	*Phone:*		*Fax:*	
TONNAGES / WEIGHTS		*E-Mail:*			
Gross Tonnage :	71902 t	*Mobile:*			
Net Tonnage :	29112 t	*Inm C Email:*			
Light Ship :	26,557 mt	**LOADLINES**	**FREEBOARD (mm)**	**DRAFT (m)**	**DWT (MT)**
Summer Displacement:	73,063 mt	*TROPICAL*			
DIMENSIONS		*SUMMER*			
LOA :	292.19 m	*WINTER*			
LBP :	276.00 m	**VESSEL ANCHORING DETAILS**			
Beam :	40.00 m	*No. of Windlass :*		*Anchor Type:*	
Depth to Maindeck :		*Windlass Capacity:*		*Anchor Chain Size:*	
Construction height :		*Anchor Weight:*		*Chain Length (P/S):*	
Bridge FWD To Bow :		**MOORING WINCH**			
Bridge FWD To Aft :		*Capacity :*		*Rope Size / Length :*	
TPC at Summer draft :		*Position (F / M / A) :*		*Ttl no of mooring lines:*	

MAIN ENGINE		**GENERATOR**		**AUXILIARY MACHINERY:**	
Main Engine Maker :	Mitsui Man B&W	*Gen Engine Maker*	YANMAR	*Evaporator (Model):*	KM 30
Engine Model :	11 K98 MC (Mark VI)	*Gen Engine Type*	4 YANMAR 6N330L-EV	*Production/day (Max):*	30 T/D
Engine Power :(MCR)	62920KW	*Gen Engine Max Power*	2354KW	*Production/day (Actual) :*	
Engine Power :(NCR)		*No. of Gen Engines*	4	*Bowthruster Model:*	1950KW/2614HP
Boiler Maker / Type	OSAKA BIOLER-AUX VB/ OEV-1200-26	*Alternator Max KW (KVA) :*		*Steering Gear Model:*	
Boiler Capacity:	0.99MPa,12.00 ton/h	*Alternator Volt/Frequency*		electro hydraulic(4756KN,75kw motor x3)	
Type of Propulsion :	Direct	*Turbine Generator*	1200KW, 1800rpm		

CARGO CAPACITIES (7 holds)

CONTAINER	20 FT	40 FT	REEFER	20 FT	40 FT	STACKING WEIGHT	
On Deck			*On Deck*			On Deck (40 FT)	
In Hold			*In Hold*			On Deck (20 FT)	
Total			*Total*			In Hold (40 FT)	
						In Hold (20 FT)	

CARGO HOLD FITTINGS

Ship Side Double Skin	*Yes / No*
Fixed Fire Fighting fitted	*Yes / No*
Ventilation Available	*Yes / No*

CARGO GEAR DETAILS

Cargo Gear : DECK CRANE	
Max Load @ Max. Outreach:	
SWL :	
Grabs :	
Lifting Capacity of Grabs :	

HATCH COVER	SIZE	PERMISSIBLE DECK LOAD	HELI OPERATIONS
No.1			*Yes / No*
No.2			*Yes / No*
No.3			*Yes / No*
No.4			*Yes / No*
No.5 to No.9			*Yes / No*

TANK CAPACITIES

BALLAST TANKS	LOCATION (Fr. No.)	100% (M3) CAPACITY	TOP SIDE TANKS	LOCATION (Fr. No.)	100% (M3) CAPACITY	FUEL OIL TANKS	LOCATION (Fr. No.)	100% (M3) CAPACITY
FPT		15924.04mt	*No. 1 TST*			*No. 1 FOT*		9675.43mt
No. 1 WBT			*No. 2 TST*			*No. 2 FOT*		
No. 2 WBT			*No. 3 TST*			*No. 3 FOT*		
No. 3 WBT			*No. 4 TST*			*TOTAL*		
No. 4 WBT			*No. 5 TST*			**D.O TANKS**		402.59mt
No. 5 WBT			**F.W.**		391.9mt	*No. 1 DOT*		
APT			*F.W.T*			*No. 2 DOT*		
TOTAL			*D.W.T*			*No. 3 DOT*		
			TOTAL			*TOTAL*		

BALLAST PUMPS

No. of Ballast Pump:	
Ballast Pump Type:	
Pump Capacity:	

NAVIGATION DATA :

Engine Order / Condition	LOADED RPM	LOADED SPEED (KT)	BALLAST RPM	BALLAST SPEED (KT)	Engine Order / Condition	LOADED RPM	LOADED SPEED (KT)	BALLAST RPM	BALLAST SPEED (KT)
Full Ahead					*Full Astern*				
Half Ahead					*Half Astern*				
Slow Ahead					*Slow Astern*				
Dead Slow Ahead					*Dead Slow Astern*				

CLASS SURVEY STATUS :	Due Date	Range Date	Postponed	Last Date	MASTER'S SIGNATURES
Class Annual :	30-Jun-16				
Special Survey :					
Intermediate Survey :					
Docking :	Mar-17				Name:

* Delete if not applicable