



Ship's Particulars

BBC AUSTRALIA



Owner: Briese Schifffahrt GmbH & Co. KG Hafenstraße 12 D-26789 Leer Germany Tel.: +49 491 - 9 25 20 - 0 Fax.: +49 491 - 9 25 20 - 25 Tlx.: 2 76 86 ledaship d E-mail: info@briese.de P & I :GARD	Charterer: BBC Chartering & Logistic GmbH & Co. KG Hafenstraße 12 D-26789 Leer P.O. Box: 1245 D-26767 Leer Germany E-mail: bbccgg@bts.net E-mail: info@bbc-online.de Internet:www.bbc-online.de
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Name of vessel	BBC "Australia"
Call sign	V2BJ6
Flag	Antigua & Barbuda
Port of Reg.	St, John's
IMO Number	9331593
Official Number	4027
GL Number	111199
Yard Number	SB 353
Year/Place build	2005/Xingang (PRC)

INMARSAT-F	Phone	+870 764361043	ISN 3EB00296A57C
	Fax	+870 764361044	
	Data		
INMARSAT-C	Telex 1	430483610 HOOK	ISN 04224480
	Telex 2	430483611 HOOK	ISN 04225295
Mobile	Phone	+49 170 4786158	
	MMSI ID	304836000	
EPIRB	Serial No	81-2145	Code I.D. A608C41534D34D1
	Manufacturer	McMurdo	Exp.HRU 10/07 Batt. 10/10
E-Mail	BBC.HOOKSIEL@SKYFILE.COM		

Panama Number	6002786	NT Panama	6297,00 mt (PC/UMS)	Total Volume	24339.08 cbm
Suez Number		NT Suez	5824.26 mt	GT Suez	20582.52 cbm
Class	HULL * 100 A5 E G MACINERY * MC E AUT	Multi Purpose Cargo Ship, Strengthened for Heavy Cargo, Equipped for Carriage of Containers			SOLAS II-2, Reg. 54
Sailing Area :	A3 (Worldwide)				

Type of Propeller	variable pitch , left handed , 4 blade	<u>manoeuvre- speed</u>	full	16,5 knots
Type of Engine	MAK four stroke MCR , 7 cil.		half	11,5 knots
Horsepower	6300 kw		slow	8,0 knots
Generatorpower	3 x 400 kW	Shaft generator 600 kW	dead slow	5,0 knots
Bowthruster	500 kw	Emergency generator 250 kW	minimum	2,0 knots
			stop	going astern

GT	7002,00
NT	3375,00

LOA	119,80 m	Depth to maindeck	9,80 m
LPP	113,50 m	Depth to Tweendeck	7,40 m
BOA	20,20 m	Airdraft	31,41 m on max summer draught

	Draft	DWT	Freeboard		
Winter	7,43 m	7172,09 mt	2,38 m	light vessel (incl. Tween Decks)	4885,2 mt
Summer	7,59 m	7488,15 mt	2,22 m	deadweight at 7,20 m	6726,61 mt
Fresh Water	7,75 m	7808,31 mt	2,06 m	max. deadweight 7,59 m	7488,15 mt
Tropic	7,75 m	7808,31 mt	2,06 m		
Tropic Fresh Water	7,90 m	8109,82 mt	1,91 m	Tween Decks	211,7 mt
Fresh water allowance	15.8 cm	TPC at 7.59 m = 19.9			

Stackweight	20' / 40'
tanktop	100to / 120to
hatch cover	60to / 87to

Deck Loads	tanktop 16,0 t/sqm
	hatch cover 2,5 t/sqm
	tween deck h1 2,5 t/sqm
	tween deck h2 3,0 t/sqm

Tank Capacity at 100%	
Heavy fuel	717,2 mt
Diesel fuel	90,7 mt
Luboil	59,52 mt
Thermal Oil	5,64 mt
Ballast	3969,88 mt
Freshwater	141,36 mt

Container Capacity	
Hold:	238 x 20', 112 x 40'
Deck:	14 x 20'
	357 x 20', 162 x 40'
	33 x 20'
60 Reefer Sockets	

Cargo Hold Capacity		
Bales:	1994,20 cbm 70426 cft	} —hold no.1
Grain:	2008,10 cbm 70917 cft	
Bales:	9027,50 cbm 318812 cft	} —hold no.2
Grain:	9061,70 cbm 320019 cft	
for details see Working Plan		

Consumption (abt.) :	
HFO (IFO 380)	24 t/d
GO (port)	2.4 t/d
LO	60 ltr/d
FW	4 t/d
Evaporator cap.	4 t/d
Sewage tank cap.	7.4 m3

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