

Fleet list: all vessels

Name	Built	Dwt/Draft	Cubic capacity	Crane capacity	Lift.cap.
BBC Neptune	2010	37300.00 mt on 10.00 m	48955 cbm (1728829 cbft)	4 cranes, each up to 30 mt	0 mt
BBC Pluto	2010	37300.00 mt on 10.00 m	48955 cbm (1728829 cbft)	4 cranes, each up to 30 mt	0 mt
Driever	2010	23889.00 mt on 9.50 m			0 mt
BBC Ostfriesland	1999	20567.00 mt on 9.75 m	24982 cbm (882249 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Leer	1998	20567.00 mt on 9.75 m	24982 cbm (882249 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Rheiderland	2000	20144.00 mt on 9.75 m	24982 cbm (882249 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Nile	2011	17500.00 mt on 9.70 m	21696 cbm (766187 cbft)	2 x 250 mt + 1 x 80 mt, combinable up to 500 mt	500 mt
BBC Congo	2010	17500.00 mt on 9.70 m	21696 cbm (766187 cbft)	2 x 250 mt + 1 x 80 mt, combinable up to 500 mt	500 mt
BBC Ganges	2010	17500.00 mt on 9.70 m	21696 cbm (766187 cbft)	2 x 250 mt + 1 x 80 mt, combinable up to 500 mt	500 mt
BBC Oder	2010	17500.00 mt on 9.70 m	21696 cbm (766187 cbft)	2 x 250 mt + 1 x 80 mt, combinable up to 500 mt	500 mt
BBC Parana	2010	17500.00 mt on 9.70 m	21696 cbm (766187 cbft)	2 x 250 mt + 1 x 80 mt, combinable up to 500 mt	500 mt
BBC Seine	2010	17500.00 mt on 9.70 m	21696 cbm (766187 cbft)	2 x 250 mt + 1 x 80 mt, combinable up to 500 mt	500 mt
BBC Hudson	2009	17500.00 mt on 9.70 m	21697 cbm (766221 cbft)	3 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Volga	2009	17500.00 mt on 9.70 m	21697 cbm (766221 cbft)	3 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
Kurt Paul	2009	17500.00 mt on 9.70 m	21697 cbm (766221 cbft)	3 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Amazon	2007	17500.00 mt on 9.70 m	21697 cbm (766221 cbft)	3 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
Sjard	2007	17500.00 mt on 9.70 m	21696 cbm (766221 cbft)	3 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Elbe	2006	17500.00 mt on 9.70 m	21493 cbm (759017 cbft)	3 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Ems	2006	17500.00 mt on 9.70 m	21493 cbm (759017 cbft)	3 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Mississippi	2006	17500.00 mt on 9.70 m	21493 cbm (759017 cbft)	3 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Weser	2006	17500.00 mt on 9.70 m	21493 cbm (759018 cbft)	3 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Orinoco	2008	17119.00 mt on 9.70 m	19828 cbm (700220 cbft)	3 cranes, each up to 60 mt; combinable up to 120 mt	120 mt
BBC Rhine	2008	17119.00 mt on 9.69 m	19828 cbm (700220 cbft)	3 cranes, each up to 60 mt; combinable up to 120 mt	120 mt
BBC Rio Grande	2008	17119.00 mt on 9.70 m	19828 cbm (700220 cbft)	3 cranes, each up to 60 mt; combinable up to 120 mt	120 mt
BBC Thames	2008	17110.00 mt on 9.69 m	19828 cbm (700220 cbft)	3 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
Petkum	2008	16921.00 mt on 9.90 m	27744 cbm (979771 cbft)	2 cranes, each up to 45 mt	45 mt
Hooge	2006	16921.00 mt on 9.90 m	27744 cbm (979771 cbft)	2 cranes, each up to 45 mt	45 mt
Langeness	2006	16921.00 mt on 9.90 m	27744 cbm (979771 cbft)	2 cranes, each up to 45 mt	45 mt
Suederoog	2005	16921.00 mt on 9.90 m	27744 cbm (979771 cbft)	2 cranes, each up to 45 mt	45 mt
Norderoog	2004	16921.00 mt on 9.90 m	27744 cbm (979771 cbft)	2 cranes, each up to 45 mt	45 mt
Wybelsum	2008	16921.00 mt on 9.90 m	27744 cbm (979771 cbft)	gearless	0 mt

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Name	Built	Dwat/Draft	Cubic capacity	Crane capacity	Lift.cap.
BBC Arizona	2010	12780.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Maryland	2010	12780.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Oregon	2010	12780.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Virginia	2010	12780.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Montana	2009	12780.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Alaska	2008	12780.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Colorado	2008	12780.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Georgia	2008	12780.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 150 mt, comb. up to 300 mt	300 mt
BBC Louisiana	2008	12780.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Alabama	2007	12780.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Delaware	2007	12780.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Maine	2007	12780.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Zarate	2007	12780.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 120 mt, combinable up to 240 mt	240 mt
BBC Michigan	2010	12700.00 mt on 8.00 m	15943 cbm (563340 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Florida	2009	12700.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Ohio	2009	12700.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Vermont	2008	12700.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Rosario	2006	12700.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 120 mt, combinable up to 240 mt	240 mt
BBC Plata	2005	12700.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 120 mt, combinable up to 240 mt	240 mt
BBC Campana	2004	12700.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 120 mt, combinable up to 240 mt	240 mt
BBC Ontario	2004	12700.00 mt on 8.00 m	15952 cbm (563340 cbft)	2 cranes, each up to 120 mt, combinable up to 240 mt	240 mt
BBC Sapphire	2012	12000.00 mt on 8.20 m	19680 cbm (694993 cbft)	2 cranes, each up to 400 mt, combinable up to 800 mt + 1 crane of 80 mt	800 mt
BBC Topaz	2012	12000.00 mt on 8.20 m	19680 cbm (694993 cbft)	2 cranes, each up to 400 mt, combinable up to 800 mt + 1 crane of 80 mt	800 mt
BBC Tourmaline	2012	12000.00 mt on 8.20 m	19680 cbm (694993 cbft)	2 cranes, each up to 400 mt, combinable up to 800 mt + 1 crane of 80 mt	800 mt
BBC Turquoise	2012	12000.00 mt on 8.20 m	19680 cbm (694993 cbft)	2 cranes, each up to 400 mt, combinable up to 800 mt + 1 crane of 80 mt	800 mt
BBC Citrine	2011	12000.00 mt on 8.20 m	19680 cbm (694993 cbft)	2 cranes, each up to 400 mt, combinable up to 800 mt + 1 crane of 80 mt	800 mt
BBC Coral	2011	12000.00 mt on 8.20 m	19680 cbm (694993 cbft)	2 cranes, each up to 400 mt, combinable up to 800 mt + 1 crane of 80 mt	800 mt
BBC Emerald	2011	12000.00 mt on 8.20 m	19680 cbm (694993 cbft)	2 cranes, each up to 400 mt, combinable up to 800 mt + 1 crane of 80 mt	800 mt

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Name	Built	Dwat/Draft	Cubic capacity	Crane capacity	Lift.cap.
BBC Moonstone	2011	12000.00 mt on 8.20 m	19680 cbm (694993 cbft)	2 cranes, each up to 400 mt, combinable up to 800 mt + 1 crane of 80 mt	800 mt
BBC Onyx	2011	12000.00 mt on 8.20 m	19680 cbm (694993 cbft)	2 cranes, each up to 400 mt, combinable up to 800 mt + 1 crane of 80 mt	800 mt
BBC Opal	2011	12000.00 mt on 8.20 m	19680 cbm (694993 cbft)	2 cranes, each up to 400 mt, combinable up to 800 mt + 1 crane of 80 mt	800 mt
BBC Pearl	2011	12000.00 mt on 8.20 m	19680 cbm (694993 cbft)	2 cranes, each up to 400 mt, combinable up to 800 mt + 1 crane of 80 mt	800 mt
BBC Quartz	2011	12000.00 mt on 8.20 m	19680 cbm (694993 cbft)	2 cranes, each up to 400 mt, combinable up to 800 mt + 1 crane of 80 mt	800 mt
BBC Ruby	2011	12000.00 mt on 8.20 m	19680 cbm (694993 cbft)	2 cranes, each up to 400 mt, combinable up to 800 mt + 1 crane of 80 mt	800 mt
BBC Amber	2010	12000.00 mt on 8.20 m	19680 cbm (694993 cbft)	2 cranes, each up to 400 mt, combinable up to 800 mt + 1 crane of 80 mt	800 mt
BBC Amethyst	2010	12000.00 mt on 8.20 m	19680 cbm (694993 cbft)	2 cranes, each up to 400 mt, combinable up to 800 mt + 1 crane of 80 mt	800 mt
BBC Aquamarine	2010	12000.00 mt on 8.20 m	19680 cbm (694993 cbft)	2 cranes, each up to 400 mt, combinable up to 800 mt + 1 crane of 80 mt	800 mt
BBC Jade	2007	12000.00 mt on 7.90 m	17257 cbm (609422 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Brazil	2002	10350.00 mt on 7.33 m	14672 cbm (518949 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC England	2003	10258.00 mt on 7.33 m	14672 cbm (518149 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC New York	2009	9821.00 mt on 7.78 m	12822 cbm (451898 cbft)	2 cranes, each up to 60 mt, combinable tba	0 mt
BBC Niteroi	2009	9775.00 mt on 7.73 m	12822 cbm (451898 cbft)	2 cranes, each up to 60 mt, combinable up to 80 mt	80 mt
BBC Olympus	2012	8500.00 mt on 7.60 m	11021 cbm (384040 cbft)	2 cranes, each up to 350 mt, combinable up to 700 mt	700 mt
BBC Vesuvius	2012	8500.00 mt on 7.60 m	11021 cbm (384040 cbft)	2 cranes, each up to 350 mt, combinable up to 700 mt	700 mt
BBC Vinson	2012	8500.00 mt on 7.60 m	11021 cbm (384040 cbft)	2 cranes, each up to 350 mt, combinable up to 700 mt	700 mt
BBC Fuji	2011	8500.00 mt on 7.60 m	11021 cbm (384040 cbft)	2 cranes, each up to 350 mt, combinable up to 700 mt	700 mt
BBC Mont Blanc	2011	8500.00 mt on 7.60 m	11021 cbm (384040 cbft)	2 cranes, each up to 350 mt, combinable up to 700 mt	700 mt
BBC Rushmore	2011	8500.00 mt on 7.60 m	11021 cbm (384040 cbft)	2 cranes, each up to 350 mt, combinable up to 700 mt	700 mt
BBC Everest	2010	8500.00 mt on 7.60 m	11021 cbm (384040 cbft)	2 cranes, each up to 350 mt, combinable up to 700 mt	700 mt
BBC Kibo	2010	8500.00 mt on 7.60 m	11021 cbm (384040 cbft)	2 x 350 mt, comb. up to 700 mt	0 mt
BBC Tunisia	2008	8334.00 mt on 7.00 m	11705 cbm (413356 cbft)	2 cranes, each up to 45 mt, combinable up to 90 mt	90 mt
BBC Tahiti	2007	8334.00 mt on 7.00 m	11705 cbm (413356 cbft)	2 cranes, each up to 45 mt, combinable up to 90 mt	90 mt
BBC Togo	2007	8334.00 mt on 7.00 m	11705 cbm (413356 cbft)	2 cranes, each up to 45 mt, combinable up to 90 mt	90 mt
BBC Bangkok	2011	8000.00 mt on 7.00 m	11507 cbm (406365 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Belem	2011	8000.00 mt on 0.00 m	11507 cbm (406365 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt

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Name	Built	Dwat/Draft	Cubic capacity	Crane capacity	Lift.cap.
BBC Bahrein	2010	8000.00 mt on 0.00 m	11507 cbm (406365 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Balboa	2010	8000.00 mt on 0.00 m	11507 cbm (406365 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Baltimore	2010	8000.00 mt on 7.00 m	11507 cbm (406365 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Bergen	2010	8000.00 mt on 0.00 m	11507 cbm (406365 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Brisbane	2010	8000.00 mt on 7.00 m	11507 cbm (406365 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Thailand	2008	8000.00 mt on 7.00 m	11705 cbm (413356 cbft)	2 cranes, each up to 35 mt, combinable up to 70 mt	70 mt
BBC Polonia	2010	7700.00 mt on 7.15 m	9856 cbm (348268 cbft)	2 cranes, each up to 120 mt, combinable up to 240 mt	240 mt
BBC Chile	2001	7650.00 mt on 7.50 m	10401 cbm (367306 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Italy	2001	7650.00 mt on 7.50 m	10401 cbm (367306 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Nordland	2000	7650.00 mt on 7.50 m	10401 cbm (367306 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Peru	2000	7650.00 mt on 7.50 m	10401 cbm (367306 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Spain	2000	7650.00 mt on 7.50 m	10401 cbm (367306 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Northsea	2000	7650.00 mt on 5.70 m	10401 cbm (367306 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Africa	2005	7530.00 mt on 7.60 m	11021 cbm (389203 cbft)	2 cranes, each up to 250 mt, combinable up to 500 mt	500 mt
BBC Austria	2009	7500.00 mt on 7.60 m	11021 cbm (389040 cbft)	2 cranes, each up to 250 mt, combinable up to 500 mt	500 mt
BBC Switzerland	2008	7500.00 mt on 7.60 m	11021 cbm (389040 cbft)	2 cranes, each up to 250 mt, combinable up to 500 mt	500 mt
BBC Greenland	2007	7500.00 mt on 7.60 m	11021 cbm (384040 cbft)	2 cranes, each up to 250 mt, combinable up to 500 mt	500 mt
BBC Scandinavia	2007	7500.00 mt on 7.60 m	11021 cbm (384040 cbft)	2 cranes, each up to 250 mt, combinable up to 500 mt	500 mt
BBC Australia	2005	7500.00 mt on 7.60 m	11021 cbm (389040 cbft)	2 cranes, each up to 250 mt, combinable up to 500 mt	500 mt
BBC Asia	2003	7500.00 mt on 7.60 m	11021 cbm (389040 cbft)	2 cranes each up to 250 mt, combinable up to 500 mt	500 mt
BBC Europe	2003	7500.00 mt on 7.60 m	11021 cbm (389040 cbft)	2 cranes, each up to 250 mt, combinable up to 500 mt	500 mt
BBC Germany	2003	7500.00 mt on 7.60 m	11021 cbm (389040 cbft)	2 cranes, each up to 250 mt, combinable up to 500 mt	500 mt
BBC Gdansk	2009	7500.00 mt on 7.15 m	9906 cbm (349825 cbft)	2 cranes, each up to 120 mt, combinable up to 240 mt	240 mt
BBC Kwiatkowski	2008	7500.00 mt on 7.15 m	9856 cbm (348268 cbft)	2 cranes, each up to 120 mt, combinable up to 240 mt	240 mt
BBC Konan	2000	7200.00 mt on 6.65 m	14081 cbm (497288 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Kusan	2000	7200.00 mt on 6.65 m	14081 cbm (497288 cbft)	2 cranes, each up to 150 mt, combinable up to 300 mt	300 mt
BBC Karan	1998	7200.00 mt on 6.65 m	14081 cbm (497288 cbft)	2 cranes, each up to 100 mt, combinable up to 200 mt	200 mt
BBC Kelan	1998	7200.00 mt on 6.65 m	14081 cbm (497288 cbft)	2 cranes, each up to 100 mt, combinable up to 200 mt	200 mt
BBC Marmara	2010	6390.00 mt on 5.70 m	9500 cbm (335489 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Ecuador	2000	6357.00 mt on 6.55 m	9939 cbm (350992 cbft)	2 cranes, each up to 120 mt, combinable up to 240 mt	240 mt
BBC Langeland	1998	6300.00 mt on 6.98 m	7800 cbm (275450 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt

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Name	Built	Dwat/Draft	Cubic capacity	Crane capacity	Lift.cap.
BBC Ocean	2010	6150.00 mt on 5.70 m	9329 cbm (329450 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
Hollum	2009	6150.00 mt on 5.70 m	9329 cbm (329450 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Adriatic	2008	6150.00 mt on 5.70 m	9329 cbm (329450 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Baltic	2008	6150.00 mt on 5.70 m	9329 cbm (329450 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Caribbean	2008	6150.00 mt on 5.70 m	9329 cbm (329450 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Pacific	2006	6150.00 mt on 5.70 m	9329 cbm (329450 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Atlantic	2005	6150.00 mt on 5.70 m	9329 cbm (329450 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Magellan	2010	6150.00 mt on 0.00 m		2x60	0 mt
Sea Breeze	2002	5560.00 mt on 6.65 m	7177 cbm (253453 cbft)	cranes, each up to 40 mt	40 mt
Anja	2001	5560.00 mt on 6.65 m	7177 cbm (253452 cbft)	2 cranes, each up to 40 mt	40 mt
Amrum	2000	5560.00 mt on 6.65 m	7177 cbm (253452 cbft)	2 cranes, each up to 40 mt	40 mt
BBC Reydarfjordur	1998	5400.00 mt on 6.20 m		2 cranes, each up to 40 mt	40 mt
BBC Mexico	2001	4980.00 mt on 6.40 m	6550 cbm (231311 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Anglia	1997	4820.00 mt on 6.40 m	6800 cbm (240140 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
Skaftafell	1997	4820.00 mt on 6.40 m	6800 cbm (240140 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Canada	1999	4800.00 mt on 6.40 m	6800 cbm (240140 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Denmark	1999	4800.00 mt on 6.40 m	6800 cbm (240140 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Iceland	1999	4800.00 mt on 6.40 m	6800 cbm (240140 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Scotland	2002	4750.00 mt on 6.40 m	6800 cbm (240140 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Shanghai	2001	4750.00 mt on 6.40 m	6800 cbm (240140 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Ukraine	2001	4750.00 mt on 6.40 m	6800 cbm (240140 cbft)	2 cranes, each up to 80 mt, combinable up to 160 mt	160 mt
BBC Romania	2006	4325.00 mt on 5.74 m	6371 cbm (224895 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
Geise	2006	4325.00 mt on 5.74 m	6254 cbm (221000 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC France	2005	4325.00 mt on 5.74 m	6371 cbm (224895 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Bulgaria	2004	4325.00 mt on 5.74 m	6371 cbm (224895 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Holland	2002	4325.00 mt on 5.74 m	6371 cbm (224895 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Sweden	2002	4325.00 mt on 5.74 m	6371 cbm (224895 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
Peter Roenna	2002	4325.00 mt on 5.74 m	6371 cbm (224895 cbft)	2 cranes, each up to 60 mt, combinable up to 120 mt	120 mt
BBC Aramis	2004	3500.00 mt on 5.52 m	4530 cbm (160000 cbft)	2 cranes, each up to 35 mt, combinable up to 70 mt	70 mt
BBC Portugal	2002	3500.00 mt on 5.52 m	4530 cbm (160000 cbft)	2 cranes, each up to 35 mt, combinable up to 70 mt	70 mt
BBC Gibraltar	1998	3500.00 mt on 5.52 m	4530 cbm (160000 cbft)	2 cranes, each up to 35 mt, combinable up to 70 mt	70 mt
Malte B	1998	3500.00 mt on 5.52 m	4530 cbm (160000 cbft)	2 cranes, each up to 35 mt, combinable up to 70 mt	70 mt

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Name	Built	Dwat/Draft	Cubic capacity	Crane capacity	Lift.cap.
Nils B	1998	3500.00 mt on 5.52 m	4530 cbm (160000 cbft)	2 cranes, each up to 35 mt, combinable up to 70 mt	70 mt
Santiago	1996	3500.00 mt on 5.52 m	4530 cbm (160000 cbft)	2 cranes, each up to 35 mt, combinable up to 70 mt	70 mt
Bavaria	1996	3500.00 mt on 5.52 m	4600 cbm (162447 cbft)	2 cranes, each up to 30 mt, combinable up to 60 mt	60 mt
Dollart	1995	3500.00 mt on 5.52 m	4600 cbm (162450 cbft)	2 cranes, each up to 30 mt, combinable up to 60 mt	60 mt
Faaborg	2004	3442.00 mt on 5.52 m	4530 cbm (160000 cbft)	2 cranes, each up to 35 mt, combinable up to 70 mt	70 mt