

m/v RIX CRYSTAL



Delivered	Feb 1993, Elbwerft Boizenburg GmbH, Germany
Keel laid	July 1992
Class	GERMAN LLOYD GL+100A5 E2 G AUT + MC E2
Ice class	E2
Port of registry / Flag	LIMASSOL / CYPRUS
Call sign	P3CZ5
IMO Nr	9050125

Main dimensions:

Tonnage:

LOA	85.22 m			DWT summer	3834 mt
LPP	80.08 m			DWT winter	3720 mt
L (article 2(8))	80.45 m			GT	2478
Beam	13.10 m			NT	1300
Depth moulded	7.10 m			FW allowance	0.12 m
Draft summer	5.76 m			TPC	Abt 10.18 t / cm
Draft winter	5.64 m			Displacement	4130 mt

Freeboard, summer	1.645 m			Lightship	1384 mt
Freeboard winter	1.765 m				
Air draft	29.20 m				

Capacities:

Communication details:

Cargo holds total	150000 ft3 / 4240 m3		MMSI no:	212821000
			Inmarsat	NIL
Bunkers MDO	213 m3		Telex	427545010 / 427545011
Ballast water	1386 m3		Mobile	+371 2 568 0 222
Fresh water	32 m3		e-mail	Master.RixCrystal@telaurus.net

Machinery:

Main engine	Wärtsila 6 L 28B / 1260 kW Abt. 10 knots
Auxiliaries	2 diesel generator 150 kW / 50 kw
Propeller	1 single adjustable pitch propeller 1 shaft generator 1 bow thruster 150 kW
Deck machinery	NIL

Holds capacities:

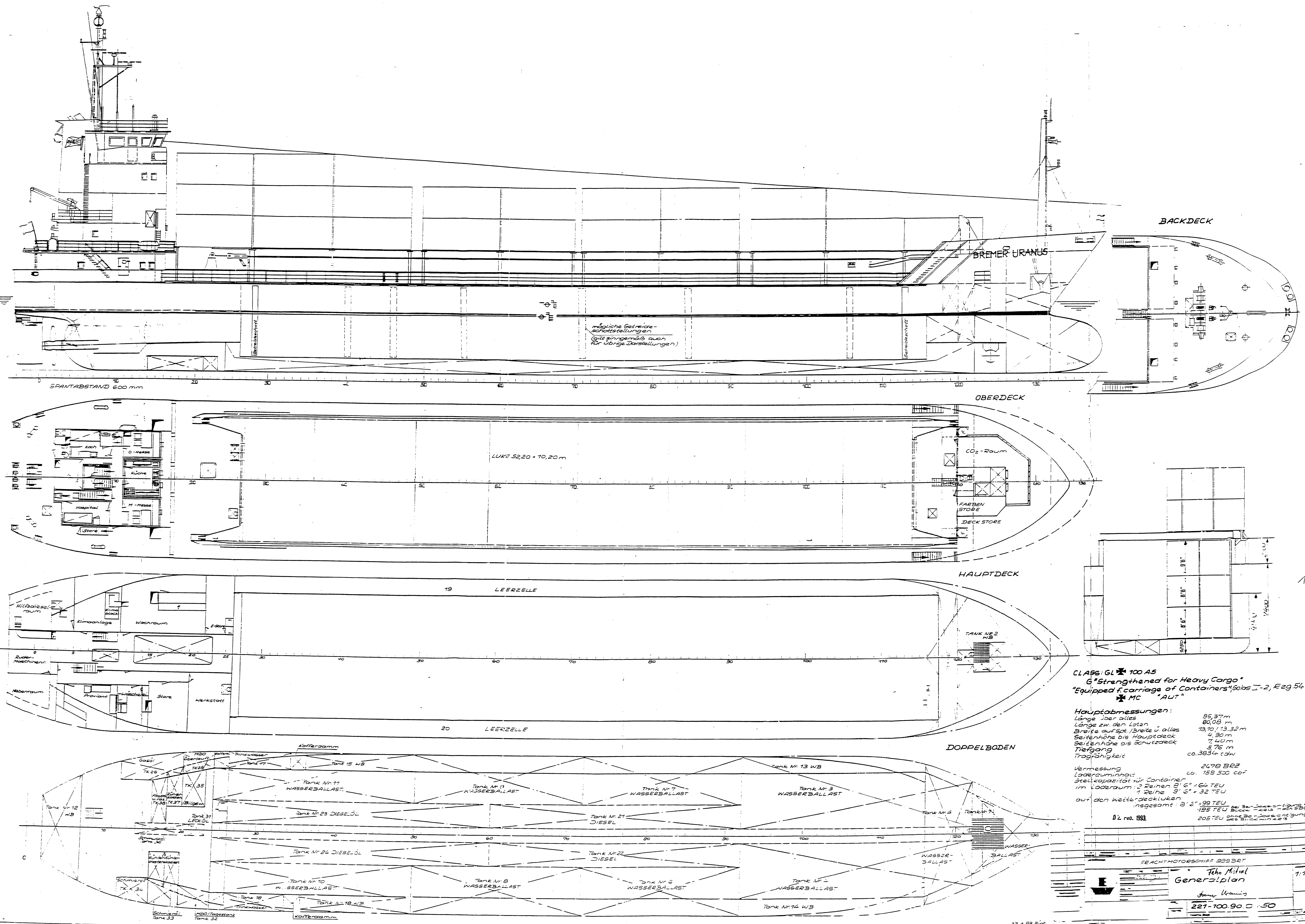
Holds dimensions:

Hold No 1	149600 ft3 /		Length	50.55 m
			Breadth	10.2 m
			Height	8.23 m
Total:	149600 ft3		Max load on TT	10 mt/m2

A hand-drawn floor plan of a small apartment. The plan includes a bedroom labeled 'Hand. Schlafzimmer', a bathroom labeled 'WC', a closet labeled 'Schrank', and a room labeled 'Kapellensaal'. There is also a small room labeled 'Küche' and a room labeled 'Wohnzimmer'. The plan shows a central hallway and a small entrance area.

This is a detailed floor plan of the second floor of the White House. The plan shows several rooms, including the Oval Office, the President's Study, the Vice President's Study, and various other offices. A line points to a location in the President's Study, which is the room where the assassination attempt took place. The plan is oriented with the Oval Office at the top and the Vice President's Study at the bottom.

A hand-drawn floor plan of the building at 1000 Broadway, showing the layout of the building and the location of the 'Nachschubraum' (supply room) and 'Mann' (men) rooms. The plan includes a large 'Nachschubraum' on the left, a central 'Mann' room, and a 'Mann' room on the right. The plan also shows a 'Mann' room on the right and a 'Mann' room on the right. The plan is labeled with '1000 Broadway' and 'Mann'.



CLASS: GL ✖ 100 A5
 "Strengthened for Heavy Cargo"
 "Equipped for carriage of Containers", Solos II-2, E29.54
 ✖ MC "AUT"

Hauptabmessungen:	
Länge über alles	85,37 m
Länge zw. den Loten	80,08 m
Breite auf Spt./Breite ü. alles	13,10 / 13,32 m
Seitenhöhe bis Hauptdeck	4,30 m
Seitenhöhe bis Schutzdeck	7,40 m
Tiefgang	5,76 m
Tragfähigkeit	ca. 3834 t/dw

Vermessung 2478 BZ
Lagerauminhalt 60. 158 520 ccf
Steckkapazität für Container
im Laderaum 3 Reine 8' 6" = 64 TEU
3 Reine 8' 6" = 32 TEU
auf den weiteren Decken
insgesamt 3' 3" = 99 TEU
155 TEU BUCKEN = 125 TEU
205 TEU ohne Decken = 175 TEU
D. Z. reo. 1933

D 2 ред. 1993.

FRACHTMOTORSCHIFF 9993RT
Fehn Midtal
Generalsplan
Jenne Uranis

22.1.93 Birn
überarbeitet 16.12.92