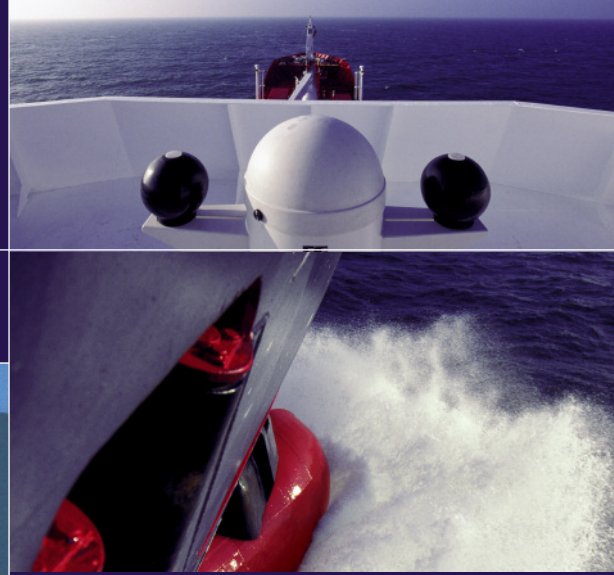




WAPPEN REEDEREI



“WAPPEN VON BREMEN”

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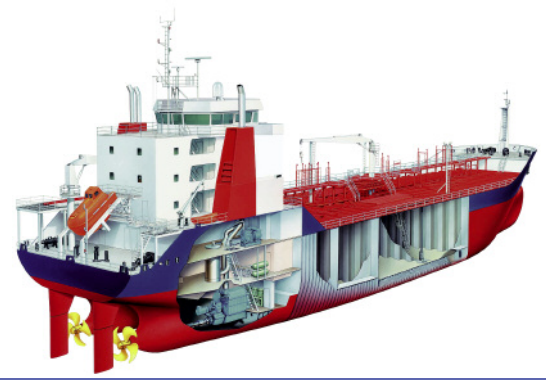
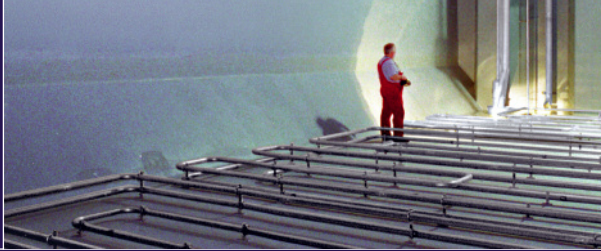
Call Sign: A8XB7

Class and Register

Class notation	ABS A1, Chemical Carrier, Oil Carrier, AMS, ACCU, NBL, R2
Flag	Liberia
Port of registry	Monrovia
Built	Konsortium Lindenau GmbH, Ferrostaal AG, Santierul Naval Damen Galati S.A./Galati Romania

Main Particulars

Length over all	116,87 m	Moulded draft	7,41 m
GRT	5145	DWT	8211
NRT	2532	SBT	3112 m ³
Panama net	4382	Bow to center of manifold	60,05 m
Suez net	4166	Keel to top of mast	27,00 m
Lbp	110,40 m	PBL manifold – fwd	37,55 m
Moulded breadth	18,00 m	PBL manifold – aft	27,85 m
Moulded depth	9,40 m		



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Cargo Information

Cargo tanks	16 (8P+8S) + two deck tanks
Total capacity at 98%	8564,099 m ³
Cargo pumps	<ul style="list-style-type: none">• 2x SD 150, centrifugal hydraulic self priming, max 300 m³/h @ 11 bar/2512 rpm• 14x SD 125, centrifugal hydraulic self priming, max 200 m³/h @ 11 bar/2461 rpm
Vapour return system	Fitted in all tanks
Type of tank coating	Sigma Coatings Phenguard
Heating arrangement	Hot water max 150° C
Heating capacity	Max 80 °C
Heating coils	Fitted (Secondary heating system)
ODME	Yes
Tank gauging system	Radar
Closed loading/sampling	Yes
Tankcleaning	30 fixed & 2 portable
Ballast tanks	Total capacity 3112 m ³
Ballast pumps	2x centrifugal electric, discharge rate 180 m ³ /hr each
Hose crane, SWL	5 t

Engine Information

Speed	14 kn
M/E	2x MAN B&W Type 6L27/38 CSR 1800 kW/750 rpm each 2x Shaft main generators 615 kVA/615 kVA
AUX/E	2x Main generators 473 kVA/473 kVA 1x Emergency and harbour generator 473 kVA/473 kVA
Propeller	2x135 rpm MAN B&W Diesel A/S
Bow thruster	400kW Jastram, 479 rpm