

TECHNICAL SPECIFICATION SHEET

VESSEL NAME	CHAMBON BORA	TYPE: ASD
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① GENERAL IDENTIFICATION

Shipyard	Jonker & Stans Hollande	Flag	French
Year of delivery	1984	Classification	Bureau Veritas
Navigation category	2	IMO / Call Sign	IMO 8402618 / FHPM
MMSI	227017200	Contact / Phone	+ 33 4 96 11 11 55

② MAIN DIMENSIONS

Length overall	30,80 m	Beam overall	9,50 m
Max draft	3,60 m	Depth (moulded)	5,02 m
Gross tonnage	298 grt	Net tonnage	89 grt
Displacement	502 t	Deadweight	-

③ PROPULSION & PERFORMANCES

Main engines	DEUTZ SBV - 6M628	Total power	1510 hp x 2
Propellers / Thrusters	2xASD propellers	Max / Eco speed	12,5 / 8,5 knots
Bollard pull (fwd)	38 TBP	Bollard pull (aft)	40 T BP
Towing capacity	38 TBP	Endurance	12 days at sea

④ GENERATOR SETS

Make / Type	Caterpillar 3306 x2	Unit output	142 KW
Voltage / Frequency	196 kva	Alternator	-
Other auxiliaries	2 compressors		

⑤ DECK EQUIPMENT & TOWING

Forward winch	Brussels brake 80T 120 m dyneema	Aft winch	Brussels 450 m steel 40 ø
Towing hook	oui	Slings / Wires	2 x20m / 2x35m
Crane / Davit	n/a	Deck working area	52m²
Oil boom	n/a	Other equipment	Capstan 5 t

⑥ FIRE FIGHTING – FiFi

FiFi class	Uncategorized, formerly Fifi1	Fire pumps	2 x Stork 1300 m3/ hour 14 bar
Monitors / Cannons	2	Foam capacity	yes

⑦ TANKS & CAPACITIES

Fuel oil	110 000 L	Fresh water	35 000 L
Lube oil	9000 L	Black water	11 000 L

⑧ NAVIGATION & COMMUNICATION

VHF	Sailor 6222 & Sailor RT 2048	SSB / MF-HF	Sailor HC4500 + HT4610
Radar	Kelvin Hugues / FURUNO FR8062	GPS / GPS Plotter	Furuno SC702
Echo sounder	yes	Autopilot	yes
AIS	SAAB R4	GMDSS Area	A1 fitted with A2
Gyrocompass	Furuno RD33	Inmarsat C	SAILOR FLEET ONE

⑨ CREW & ACCOMMODATION

Single cabins	2	Double cabins	3
Total berths	8	Air conditioning	yes
Galley / Mess	1	Shower / WC	yes