



WORLD WIDE EQUIPMENT

LKL

Middle East



Falcon

DIMENSIONS

Length O.A.	: 18.91m
Beam O.A.	: 8.06m
Depth at sides	: 2.75m
Draught	: ± 2.10m
Displacement	: 150 Ton (m)
Build	: 2013
Design	: Damen 1908
Class	: BV

PROPULSION SYSTEM

Main Engines	: 2 x Caterpillar type C-18 Acert T/A
Total Power	: 1200 BHP @ 1800rpm
Gearboxes	: Reintjes, WAF 164L, 4.56:1
Propulsion	: Fixed Pitch Propellers, Dia. 1350mm, in nozzle

TANK CAPACITIES

Fuel Oil/Supply	: 54,1 m3
Fresh water/Supply	: 14.8 m3
Sewage	: 0.9 m3
Ballast water (Stern)	: 12.9 m3
Ballast water (Bow)	: 9.0 m3

NAUTICAL & COMMUNICATION EQUIPMENT

Searchlight	: Pesch, 24V, 500W
Radar System	: Furuno, FR-8062
Compass	: Cassens & Plath
Echo sounder	: Furuno, LS6100
GPS Navigator	: Furuno, LS6100
AIS System	: Furuno, FA-150
VHF Telephone	: Compact RT2048, 25w
VHF Transceiver	: 2x JOTRON, type TR-20

PERFORMANCE

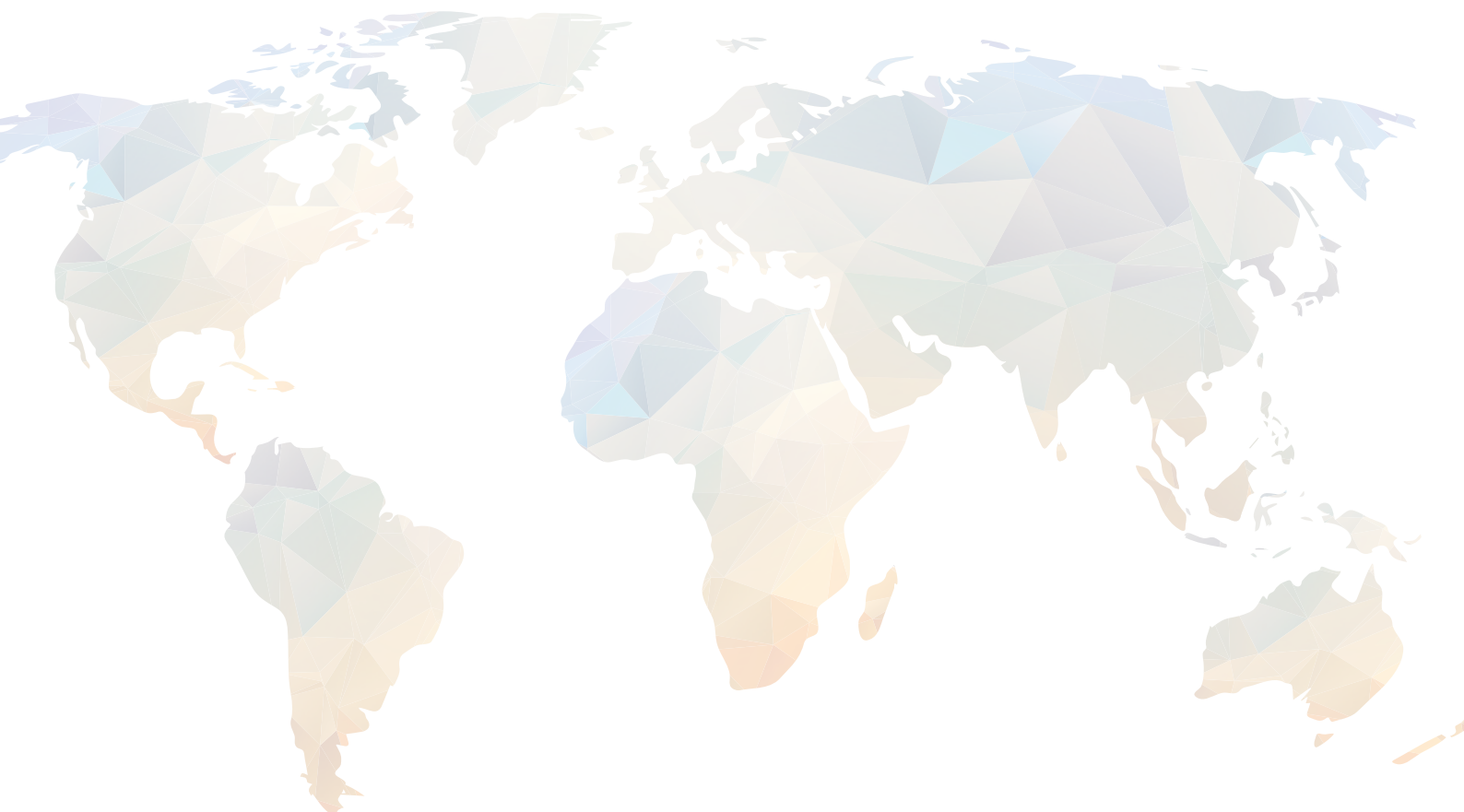
Bollard Pull	: 13.8 Ton (m)
Speed	: 8.6 Knots

AUXILIARY EQUIPMENT

Generator Set	: x 2 Leroy Somer, 230/400V, 47kVA
Transfer Pumps	: Sterling, AKHK 5101, 20m3/hr. @ 14 m.w.g

DECK LAYOUT

Deck crane	: Heila, HLRM 80-3S, 6.4 Ton at 10.18m
Anchor Handling Winch	: Working wire: L 40 m x Ø 22mm, 25Ton pull
Bow roller	: 2500mm width, Ø 900 mm





Abu Dhabi, United Arab Emirates
www.wwe-me.com
info@wwe-me.com



Project Management Services LLC. on behalf of Owners
Dubai, United Arab Emirates
www.lklme.com • info@lklme.com
+971563734526

