## Specification MY "Kismet"

Builder/Year

Lürssen Yachts, 2007

**Designer exterior** Espen Oeino

**Designer interior** Reymond Langton

**Length overall** 68,15 m / 223'6"

Length waterline

60,70 m / 199'2"

Beam

12,80 m / 41'10"

**Draught** 3,65 m / 11'10"

**Construction material** 

Steel hull and aluminium superstructure

Displacement

Speed

15,5 knots max.

**Range** 5.000 nm at 12 kn

Main engines

2 x Caterpillar 3512 B, each 1.500 kW / 2.038 hp

n material Generator sets

3 x Caterpillar C18, each 300 kVA at 1.500 rpm

Emergency Genset 1 x Caterpillar C9, 185 kVA at 1.500 rpm

Bow thruster

Fuel capacity 140.000 |

Jastram 200 kW

Air conditioning
Stabilizers Noske-Kaeser

4 x Quantum zero speed Classification

Lloyd's № 100A1, SSC Yacht mono, G6, LMC, UMS, MCA code for the safety of large yachts

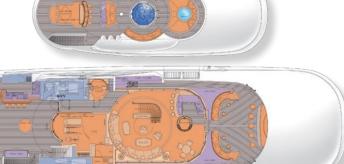
Accommodation
Owner / Guests: 6 cabins for 12
Crew: 10 cabins for 18

Fresh water capacity

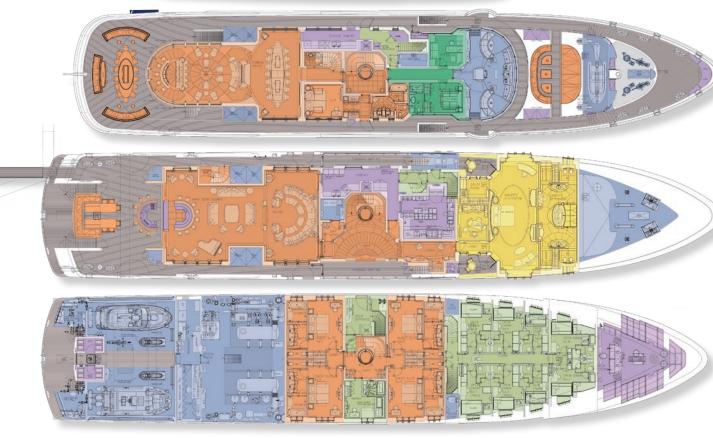
Fresh water maker 2 x HEM duplex,

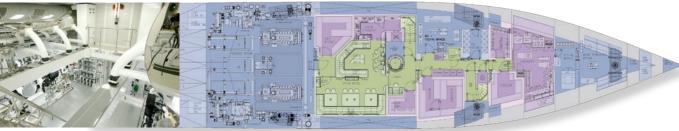
each 30.000 I per day

28.000 l













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