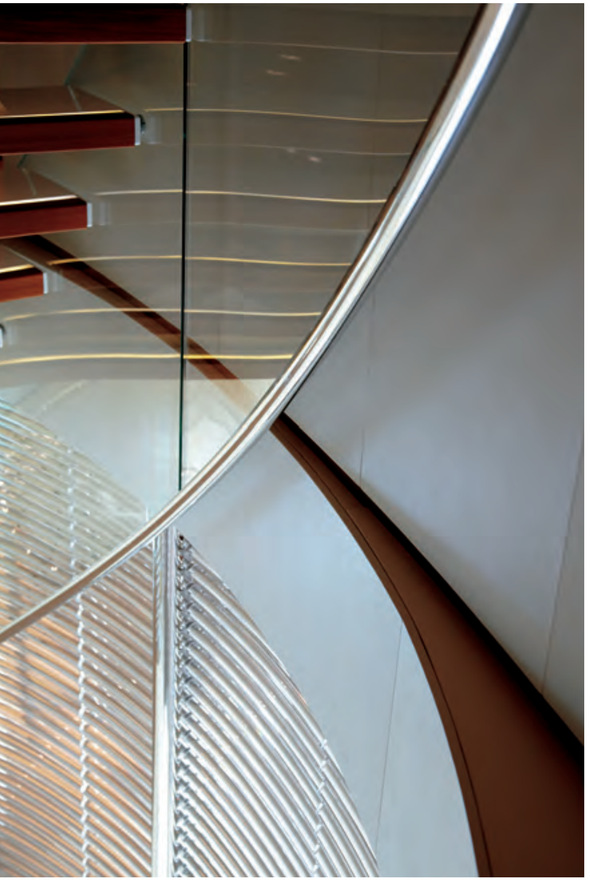
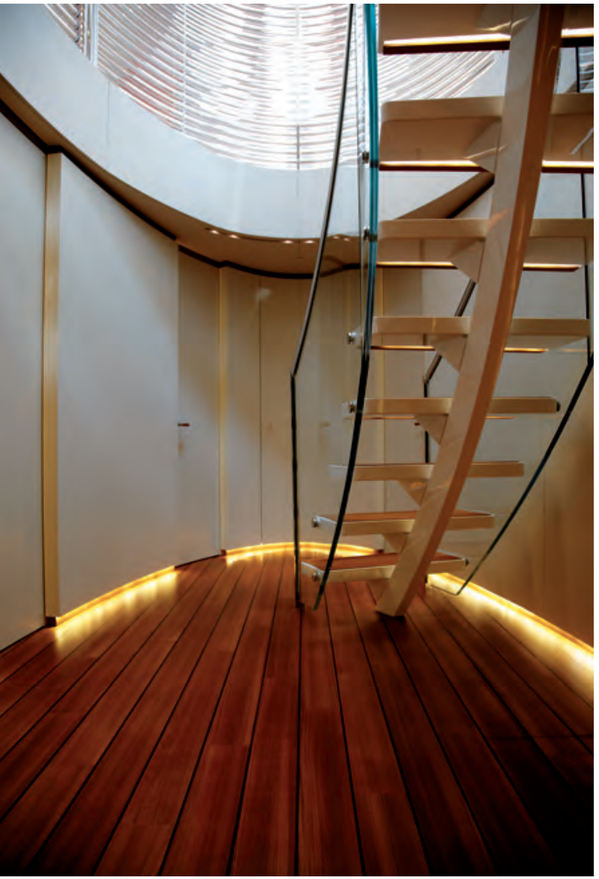
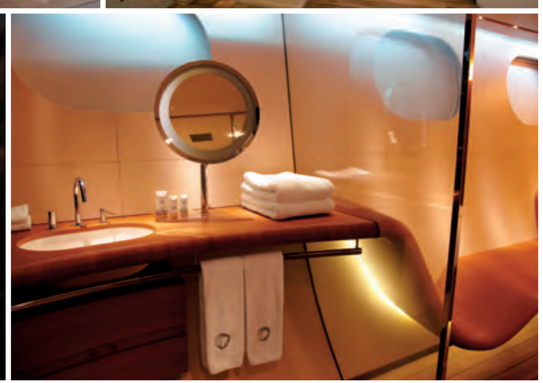
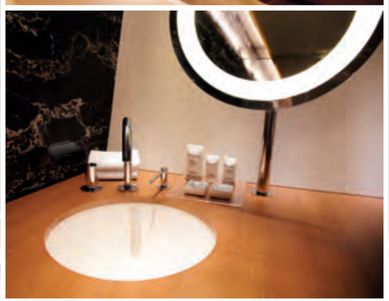
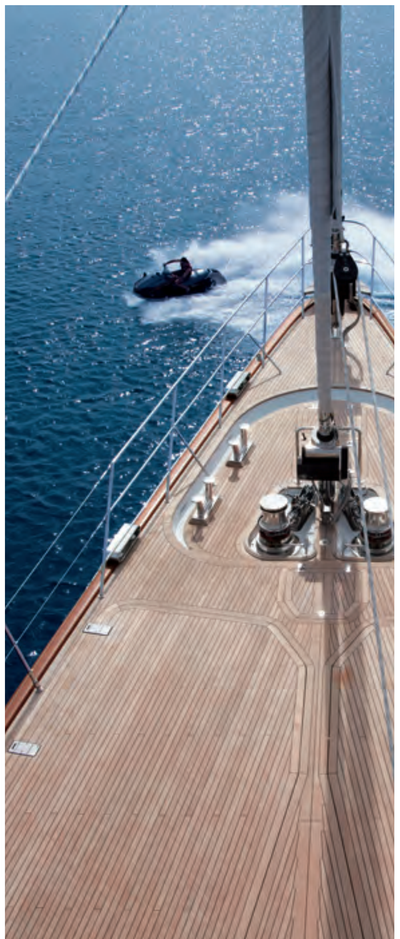
HELMUT NEWTON

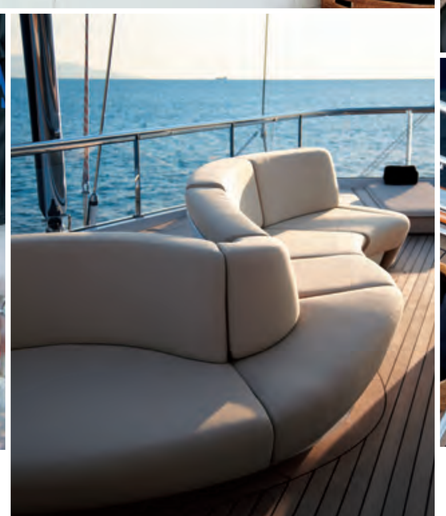


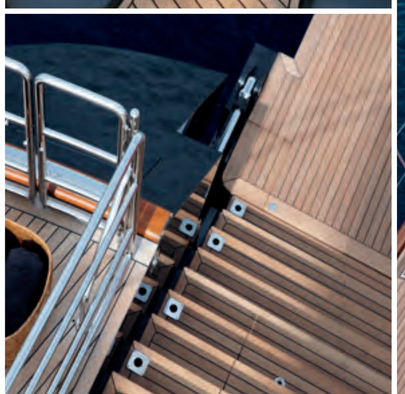












MAIN FEATURES AND PERFORMACE

Length overall	56	m	(184	ft)
Waterline length	46	m	(151	ft)
Beam	11.52	m	(38	ft)
Draught (keel up)	3.95	m	(13	ft)
Draught (keel down)	9.73	m	(32	ft)

Hull		Aluminium
Superstructure		Aluminium
Maximum displacement	540	T
Gross registered tonnage	496	grt

Main engine		CATC32
Maximum power	2 x 938	kW
Speed at maximum power	15	kt
Speed at maximum continuous rating	15	kt
Range at 13 knots	3,500	nm
Fuel capacity	53,000	litres
Fresh water	17,000	litres

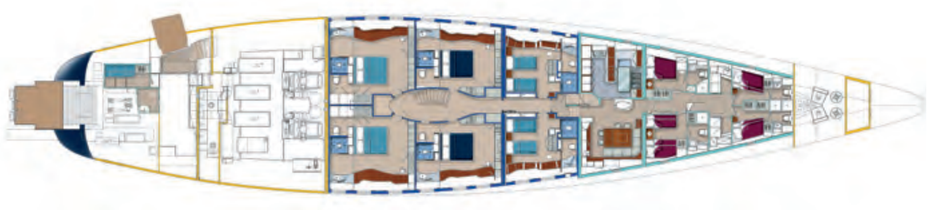
Main mast height above DWL	58	m	(190	ft)
Mizzen mast height above DWL	48	m	(157	ft)
Total sail area upwind	1,500	m^2	(16,146	ft^2)

Total deck area	436	m^2	(4,693	ft^2)
Cockpit area	61	m^2	(657	ft^2)
Saloon and wheelhouse area	127	m^2	(1,367	ft^2)
Total owner and guest cabin area	147	m^2	(1,582	ft^2)
Total crew area	105	m^2	(1,130	ft^2)
Lazarette area	42	m^2	(452	ft^2)

Classification	ABS: ✠ A1, Commercial Yachting Service, ✠ AMS, MCA
Registration	London
Launch	November 2009
Delivery	February 2010
Interior Design	Foster + Partners
Naval Architecture	Perini Navi, Ron Holland
Exterior Style	Perini Navi
Builder	Perini Navi Viareggio, Italy

PANTHALASSA

GENERAL ARRANGEMENT AND PROFILE



Technical area
Crew area
Guest area