

I S A



INTERNATIONAL SHIPYARDS ANCONA

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D R E A M T O U R

ISA140

Technical specifications



DIMENSION

Construction	Fibre Reinforced Plastic (FRP)
Classification	RINA Charter Class, C * HULL * MACH, Y _{CH} (MCA), Short Range
Compliance	MCA Code of Practice, LY2 Short Range Yachts
LOA	43,63 m
LWL	36,45 m
Moulded Beam	8.30 m
WL Beam	7.30 m

DISPLACEMENT, SPEED AND RANGE

Displacement (full load)	235 tons
Displacement at Half Load	215 tons
Draught (full load from B. L.)	1.53 m
Max Speed	38 knots
Cruising speed	32 knots
Fuel capacity	30,000 litres
Fresh water capacity	5,000 litres
Range at cruising speed	520 NM at 32 knots

MACHINERY

Main engine type	Lateral 2 x MTU 16V 4000 M93L 2 x 3440 KW @ 2170 rpm
Central	1x MTU 16V 2000 M93 1x1790 KW @ 2450 rpm
Lateral Jets	2 x KAMEWA 80 S3
Booster	1x KAMEWA 56 B3

GENERAL INFORMATION

Concept	ISA - International Shipyards Ancona
Naval architecture	ISA - technical department
Exterior design	Andrea Vallicelli
Interior design	TBD

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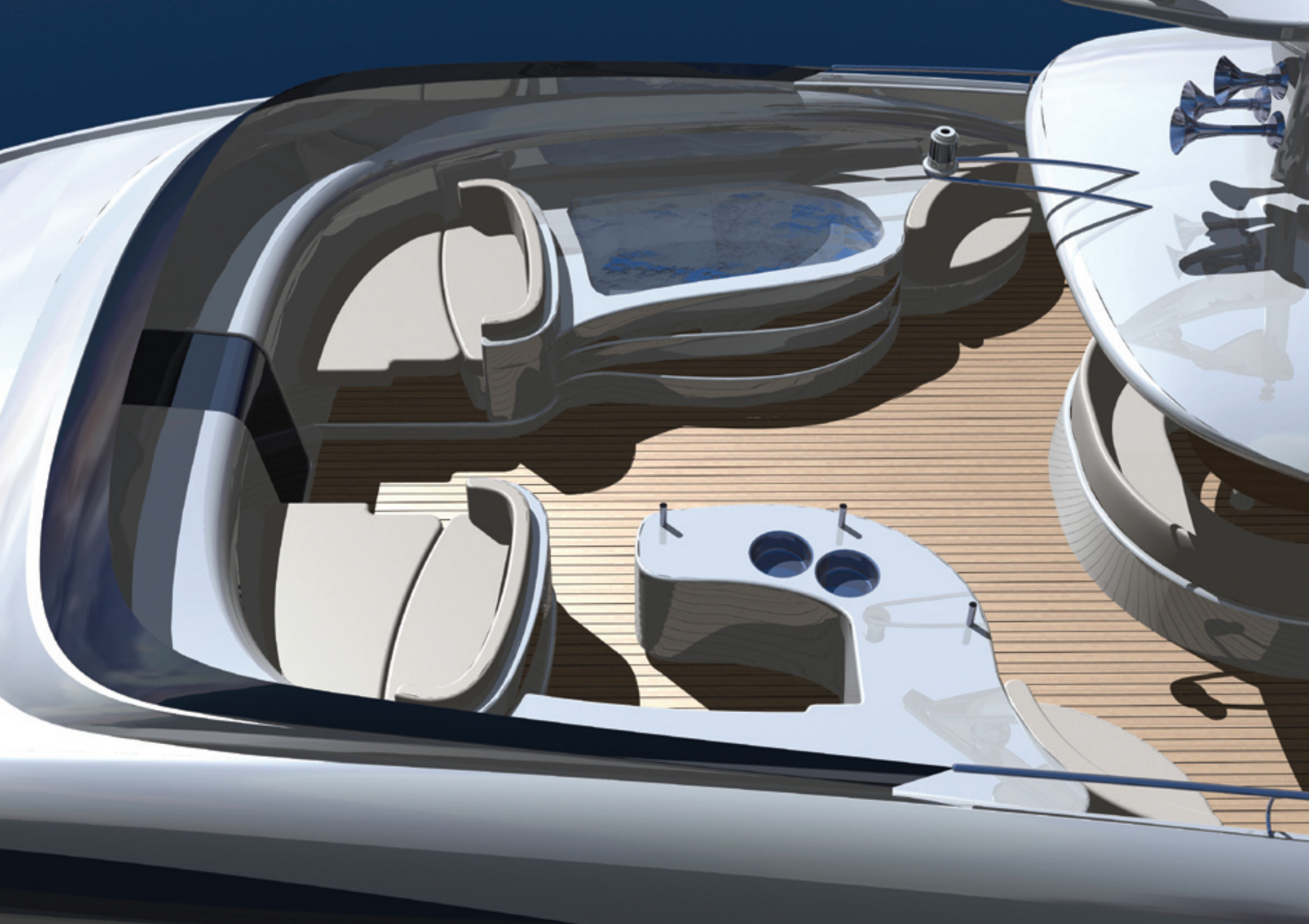




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Marcello Maggi
Sales

via Mattei 14, 60125 Ancona, Italia
T. +39 071 502191 F. +39 071 50219210
Mobile +39 335 6941471

marcello.maggi@isayachts.com
www.isayachts.com

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