

AZIMUT



66

MAGELLANO 66





01

THE DESIGN & LIFESTYLE ON BOARD







Welcome aboard, ladies and gentlemen.

Let us begin the tour.





















MAGELLANO 66



AZIMUT YACHTS





Now let us discover the guest accomodations. Shall we?













02

HER MAIN TECHNICAL FEATURES

GENERAL CHARACTERISTICS

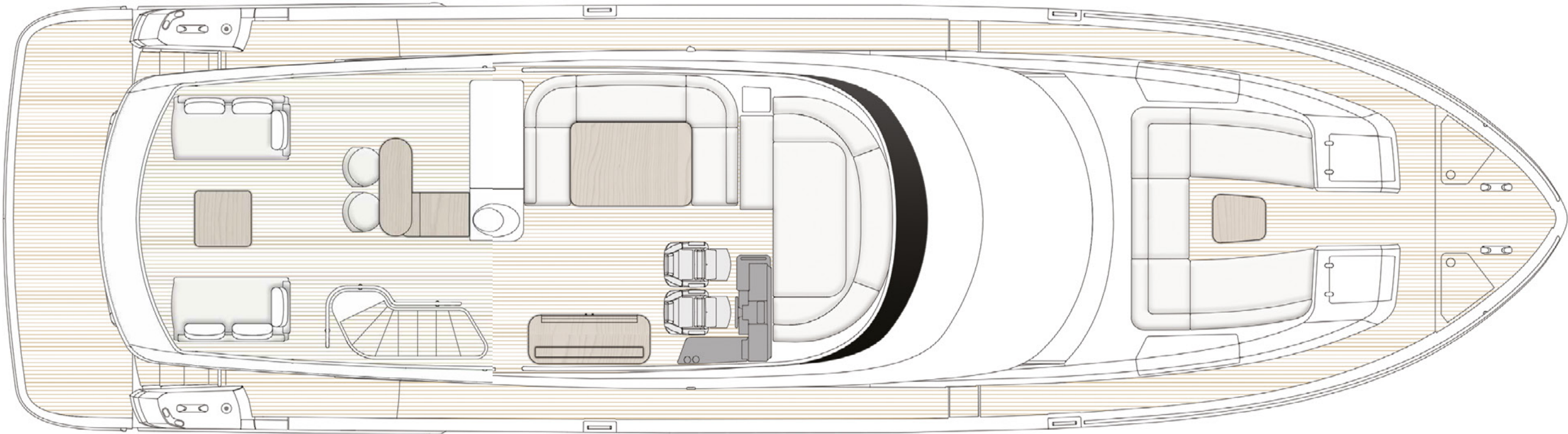
LENGTH OVERALL	20,15 m	66’ 1”
BEAM MAX	5,54 m	18’ 2”
DRAFT	1,72 m	5’ 7”
DISPLACEMENT	46,4 t	102293 lb
ENGINES	2 X 850 hp (625 Kw) MAN i6	
MAXIMUM SPEED	up to 24 kn	
CRUISING SPEED	up to 19 kn	
KEEL	Semiplaning Dual Mode	
FUEL CAPACITY	4500 l	1189 US Gal
WATER CAPACITY	1000 l	264 US Gal
CABINS	4 + 1 crew	
BERTHS	8 + 2 crew	
HEAD COMPARTMENTS	3 + 1 crew	
BUILDING MATERIAL	GRP + Carbon Fibre	
EXTERIOR DESIGNER	Azimut Yachts	
INTERIOR DESIGNER	Azimut Yachts	
HULL DESIGNER	P.L. AUSONIO Naval Architecture & Azimut R&D Dept.	
BUILDER	Azimut Yachts	
CERTIFICATIONS	CE A; NMMA	

Last updated 5.2025
Please consult your dealer for the latest specifications.

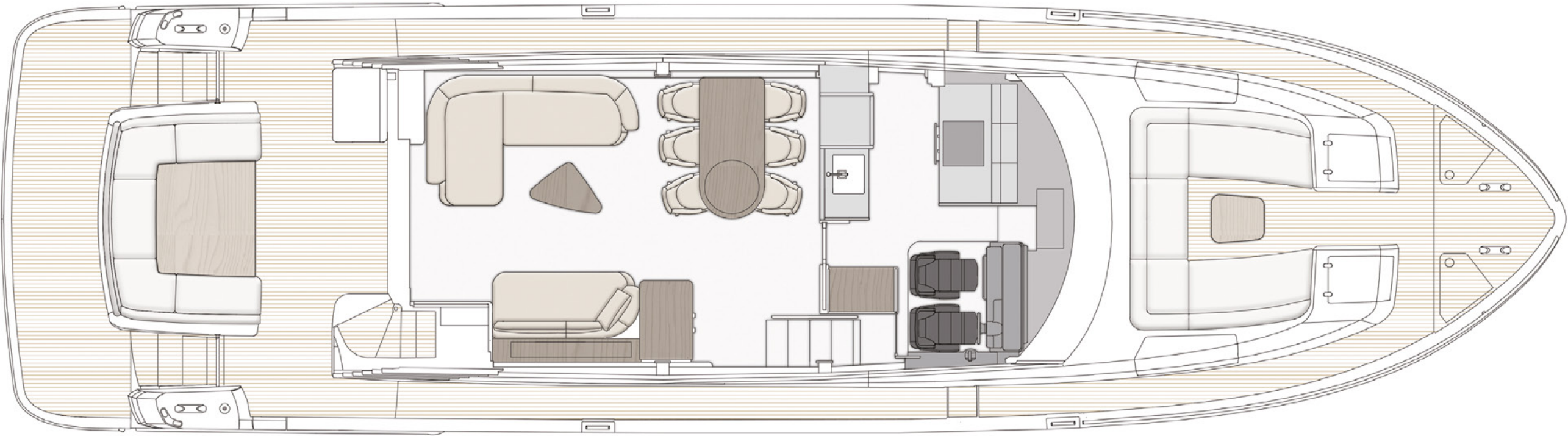
UNI ISO 8666
The performance described applies to a vessel with standard configuration (standard equipment installed) and a clean hull, propellers, and rudder. It is also noted that the performance described was recorded under favourable sea and wind conditions (Beaufort scale index 1, Douglas scale index 1); different and worse sea conditions could significantly impact performance.

CE MARK
Given the continual evolution of technology, Azimut | Benetti S.p.A reserves the right to modify the technical specifications on its vessels at any time and without prior notice.

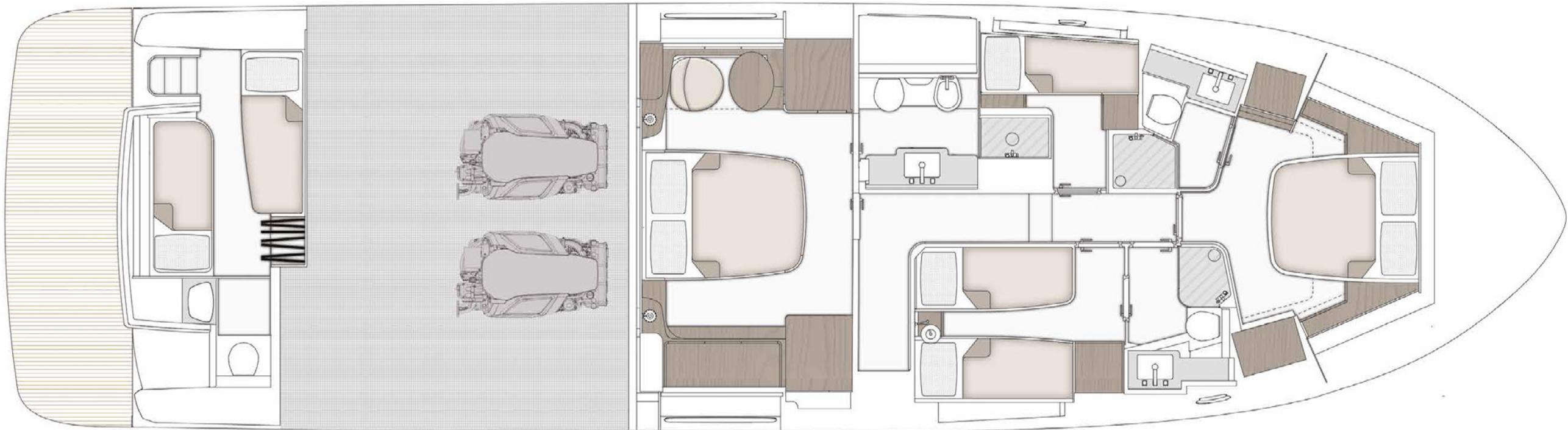
FLYBRIDGE



MAIN DECK



LOWER DECK





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MAGELLANO 66
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