

NAVETTA 33

Navetta 33

CUSTOM LINE

Navetta 33

CUSTOM LINE

BEYOND THE LINE

Beyond the line.

Some people stop at the superficial;
we strive to go beyond.

Because only those who cruise
know where to find the sublime:
Beyond the surface.

Beyond the Line.

See another sea with
Custom Line Navetta 33.

A reflection of the owner's personality,
she's more than a yacht;
she's a unique masterpiece.
Because cruising is an art.
The art of being different.



Some
people see
lines;



we see an
incredible painting.







Cruise into the rest of **your** life.



Dimensions

33 metres

overall length

7,52 metres

maximum beam

4 decks

Elegance is not about
being noticed. It's about
being unforgettable.





Smooth as a wave,
monumental
as a **sculpture**.





Custom Line Navetta 33
savour **infinite perspectives.**





Facts & Figures

1850^{nm}

range at 10 knots

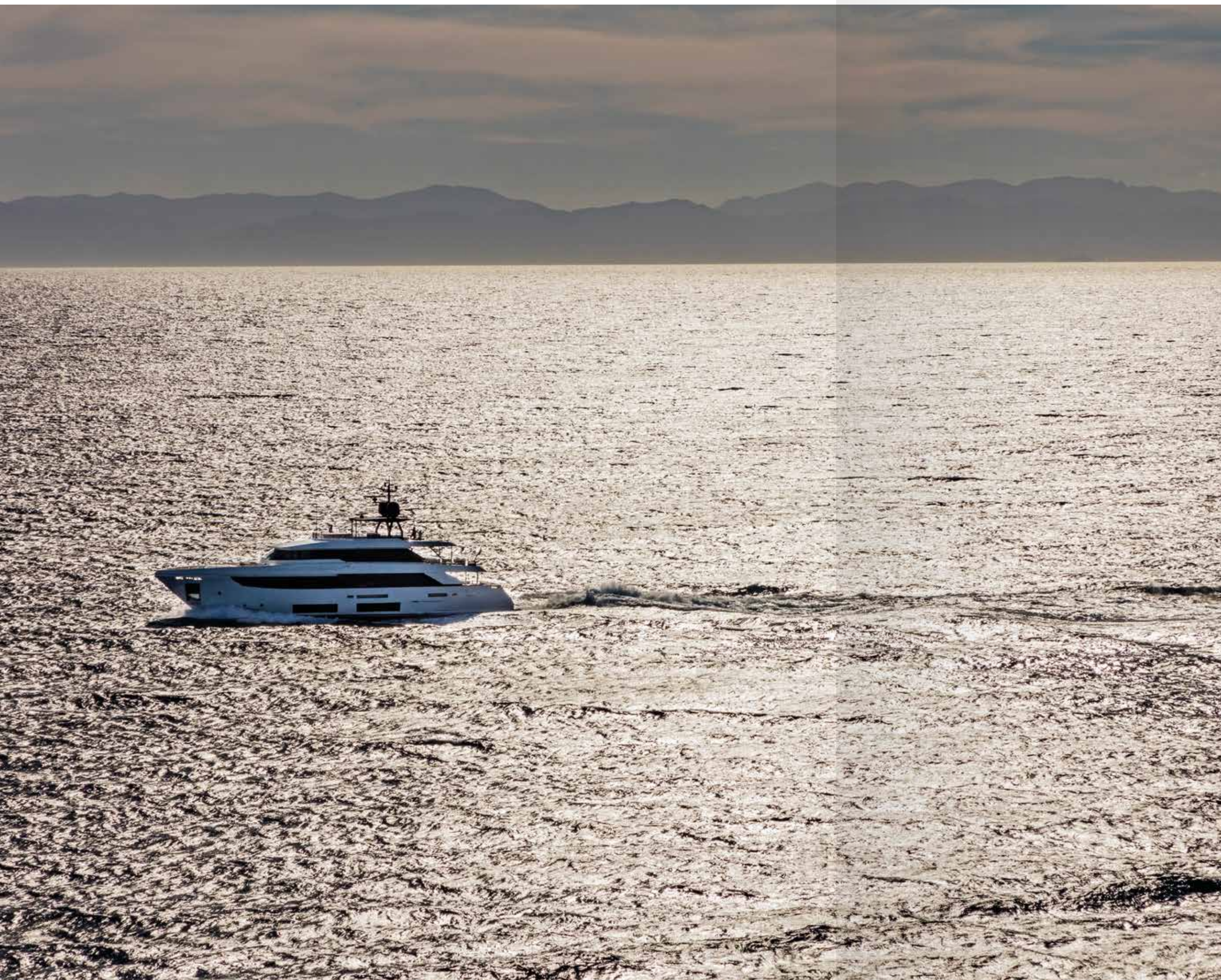
15^{knots}

maximum speed

12^{knots}

cruising speed

You choose
where your day begins.



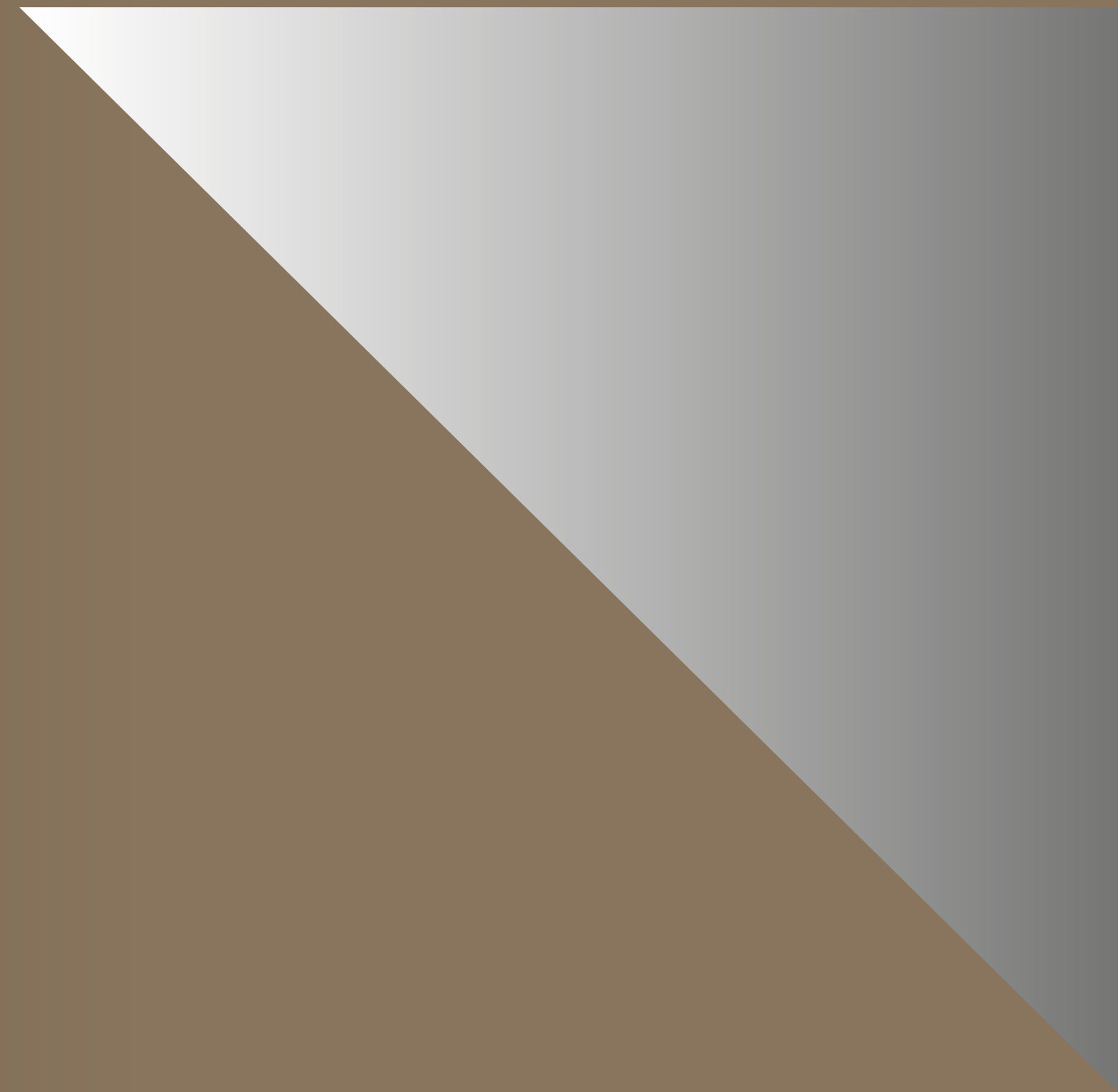
Beyond the horizon,
beyond your destination,
beyond the concept
of **cruising**.





Sophisticated, beautiful, breathtaking.
This is **your Custom Line Navetta 33.**

Some
people see
a shape



we see a beautiful
sculpture.







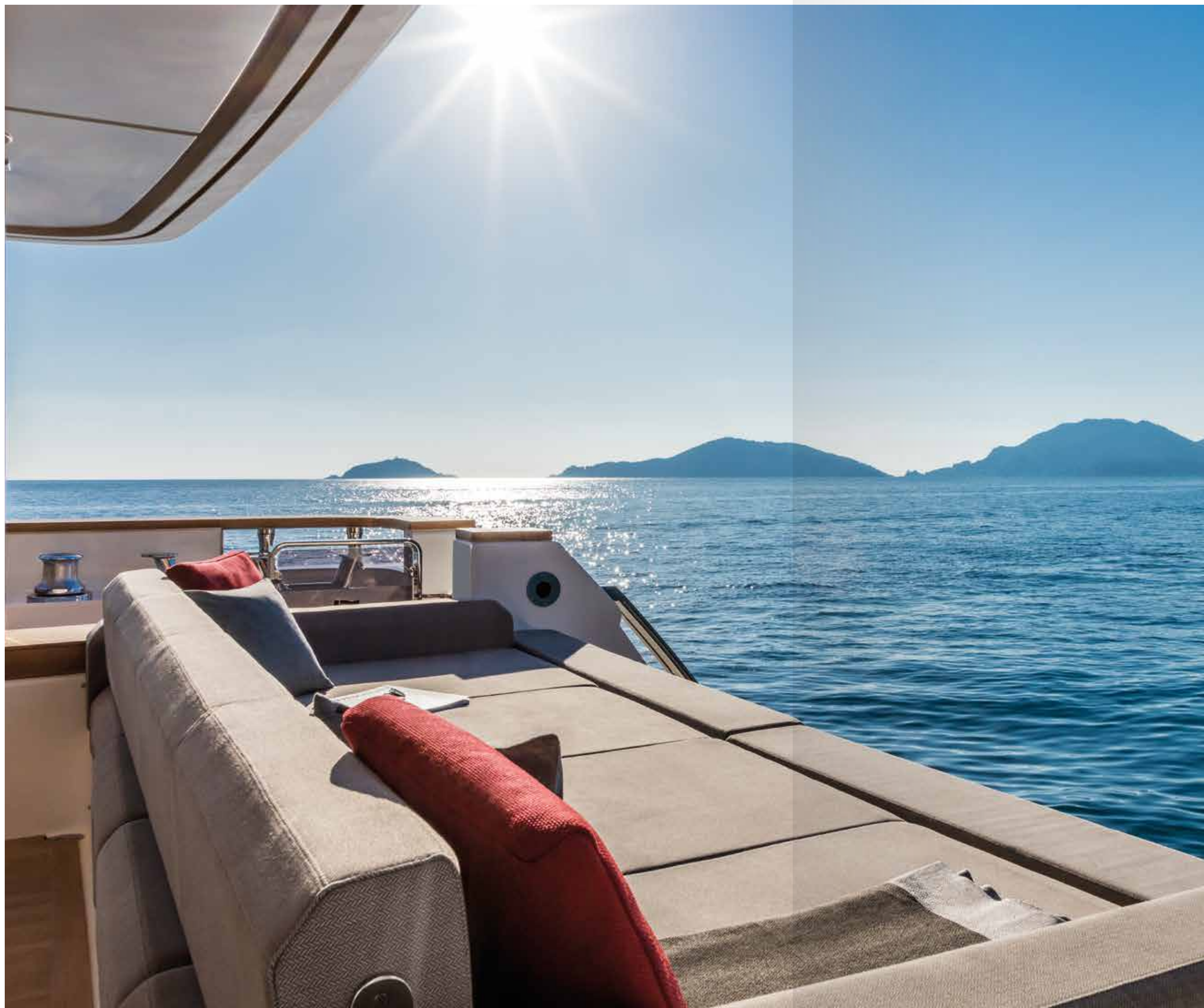
Enjoy the sea
in inimitable style.
Yours.





A **unique creation**
of boundless beauty
and exquisite comfort.





Amazing
panoramic views

360°

panorama

1

majestic sliding window in the owner's suite

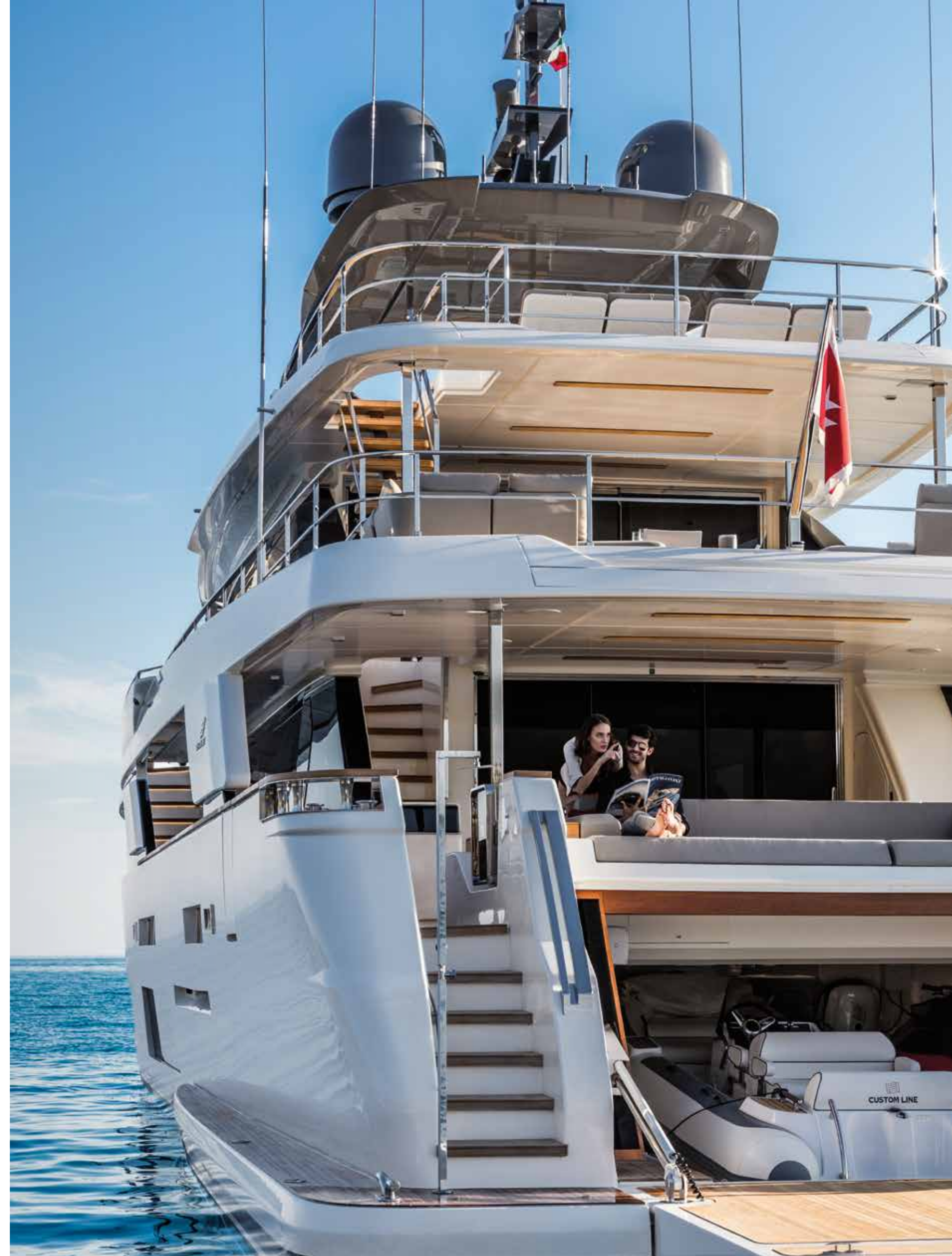
53

sqm

sundeck with hard top

Relax in style on the most
exclusive terrace on the sea.

Relish the **greatest show** on earth.





Key features

1

pull-down terrace extending over the sea

Luminous full-height

101

sqm

windows

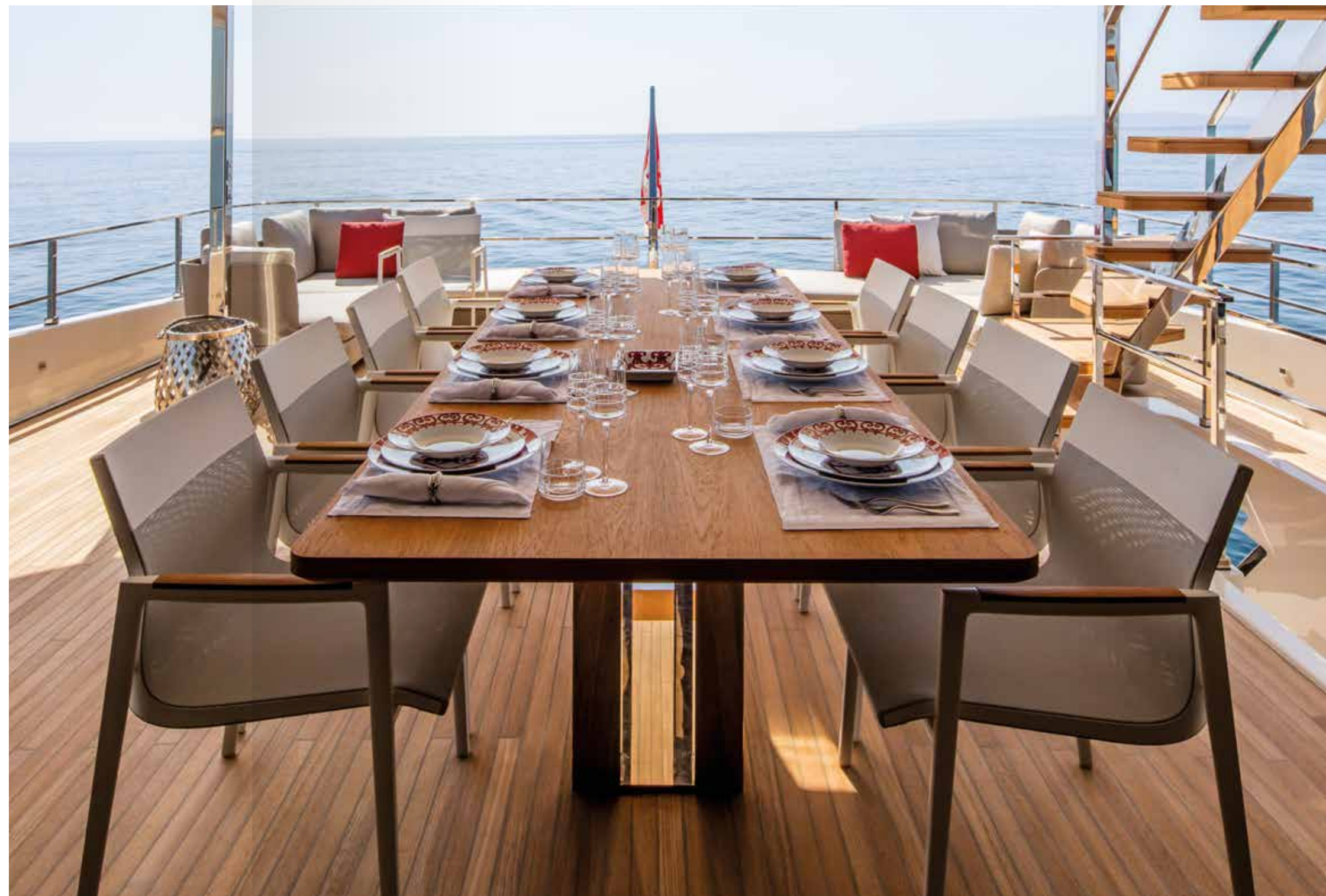
2

garages

for a tender and optional jet ski

Your own private island,
wherever you please.

She is unique.
She is a true avant-garde
masterpiece.







Some
people see
a line;

we see an amazing
composition.





Grand layouts

179_{sqm}

living areas

25,5_{sqm}

owner's suite

20_{sqm}

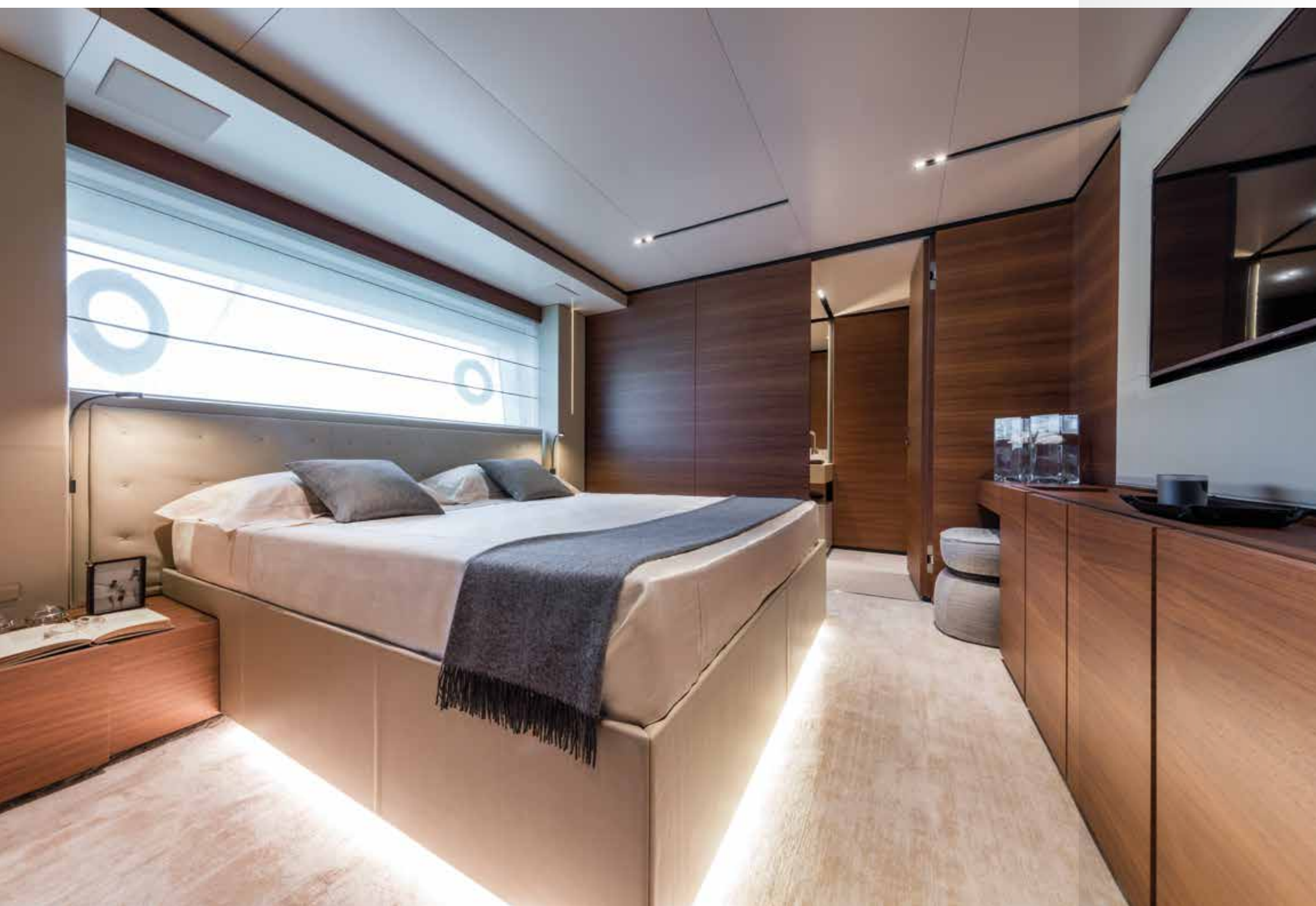
beach club

Born to cruise,
designed to shine.

Dive into
the **allure of cruising.**

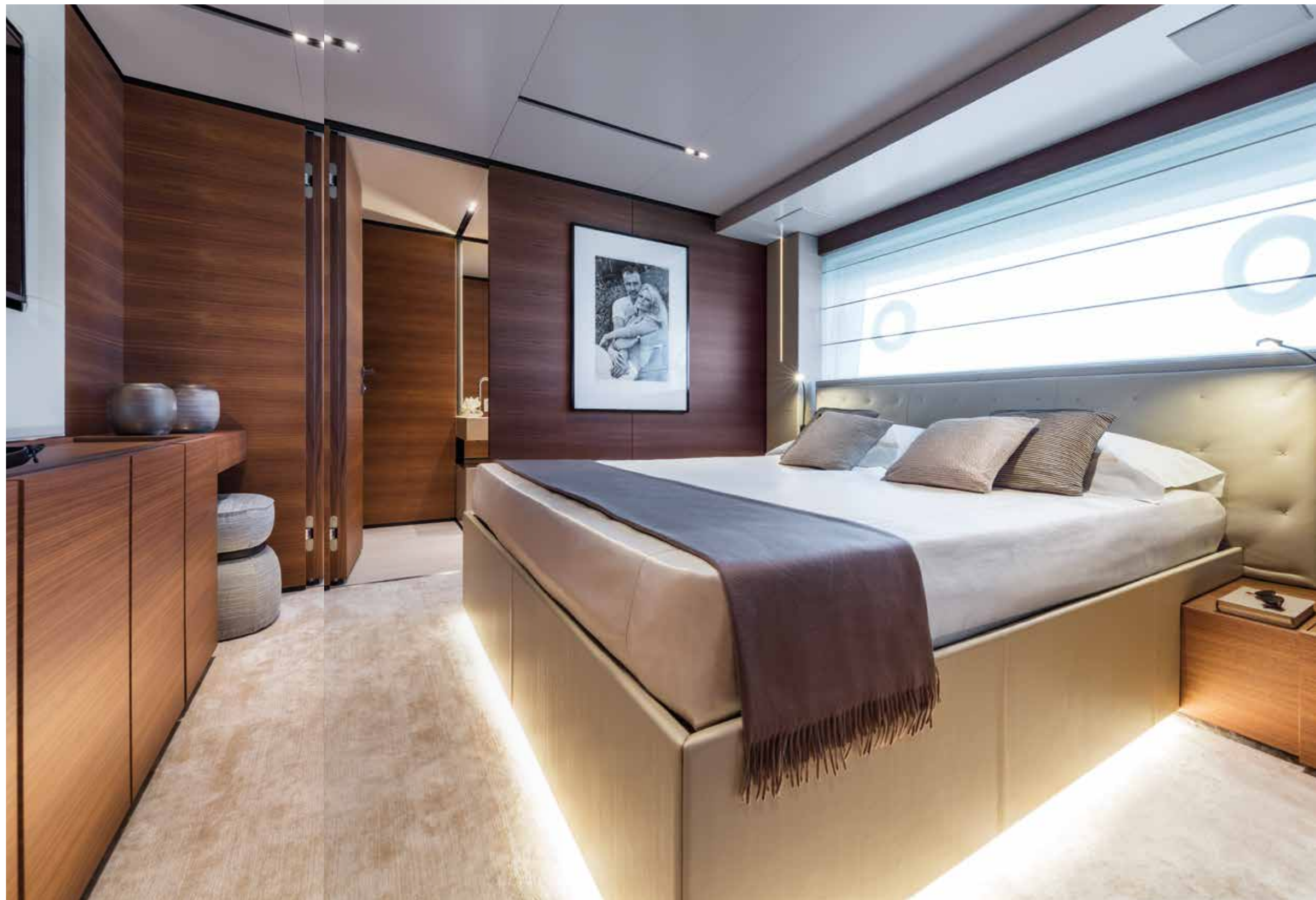






New beauty,
inscribed upon the sea.







Custom Line **Navetta 33**
where your vision takes shape.



Dati tecnici

Technical data

Datos técnicos

Технические характеристики

技术数据

البيانات الفنية

MOTORIZZAZIONE		RATING (ORE MAX/ANNO)	
2 x MAN V12 LE446 - 1400 CR potenza 1400 mhp / 1029 kW a 2300 rpm		std	3000h
2 x CAT C32 - potenza 1622 mhp / 1193 kW a 2300 rpm		opt	3000h
VELOCITA' (NODI) (rif. Specifiche di prestazione)		MAN 1400	CAT 1622
Velocità massima di punta		15	16
Velocità di crociera		12	12
AUTONOMIA (MIGLIA NAUTICHE) (rif. Specifiche di prestazione)		MAN 1400	CAT 1622
Velocità massima		600	450
Velocità di crociera		1200	1150
Velocità di crociera economica (a 10kn, 1 GE on)		1850	1800
DIMENSIONI PRINCIPALI			
Loa = Lunghezza fuori tutto ISO 8666	33,00	m/ft. in.	108' 3"
Lh = Lunghezza di costruzione ISO 8666	32,93	m/ft. in.	108' 0"
Lg = Lunghezza al galleggiamento (a pieno carico)	28,00	m/ft. in.	91' 10"
Larghezza massima	7,52	m/ft. in.	24' 8"
Immersione sotto le eliche (a pieno carico)	2,18	m/ft. in.	7' 2"
Dislocamento ad imbarcazione scarica e asciutta	160	t/lb	352740
Dislocamento a pieno carico	182	t/lb	401241
Stazza Lorda	262	GT	
Numero massimo di persone imbarcabili			20
Classificazione		RINA Class Certificate for Pleasure Yachts, C ❄ HULL, • MACH, Y, Unrestricted Navigation	
DATI CARATTERISTICI			
Tipo di carena: semiplanante a spigolo arrotondato e chiglia profonda			
H massima = Altezza massima dalla chiglia all'alberotto	12,00	m/ft. in.	39' 4"
P = sporgenza poppiera del portellone	0,07	m/ft. in.	0' 3"
Capacità serbatoio carburante	18700	lt./US gals.	4940
Capacità serbatoi acqua	3100	lt./US gals.	819
Capacità serbatoio acque nere	1200	lt./US gals.	317
Capacità serbatoio acque grigie	1200	lt./US gals.	317
SPECIFICHE PRESTAZIONALI			
i dati prestazionali sono stabiliti al seguente dislocamento: e si riferiscono alla barca nella versione standard	172	t/lb	379645
a 1/2 carico liquidi, in con carena pulita, temp. 25° C, buone condizioni climatiche e 8 persone a bordo.			
sovraccaricando la barca di:	2,0	t/lb	4409
si ha una perdita di velocità massima pari a:	1	nodo	
Exterior design: Zuccon International Project Interior Design: Custom Line Atelier			

ENGINES		RATING (YEAR MAX H)		
2 x MAN V12 LE446 - 1400 CR power 1400 mhp / 1029 kW at 2300 rpm		std	3000h	
2 x CAT C32 - power 1622 mhp / 1193 kW at 2300 rpm		opt	3000h	
SPEED (KNOTS) (ref. Performance Specifications)		MAN 1400	CAT 1622	
Maximum recorded speed		15	16	
Cruising speed (max continuous speed)		12	12	
RANGE (NAUTICAL MILES) (ref. Performance Specifications)		MAN 1400	CAT 1622	
Maximum speed		600	450	
Cruising speed		1200	1150	
Economic cruising speed (at 10kn, 1 EG on)		1850	1800	
MAIN SIZES				
Loa = Overall length (standard ISO 8666)	33,00	m/ft. in.	108' 3"	
Lh = Hull length (standard ISO 8666)	32,93	m/ft. in.	108' 0"	
Lwl = Waterline length (boat fully laden)	28,00	m/ft. in.	91' 10"	
Maximum beam	7,52	m/ft. in.	24' 8"	
Depth under propellers (boat fully laden)	2,18	m/ft. in.	7' 2"	
Displacement unladen	160	t/lb	352740	
Displacement laden	182	t/lb	401241	
Gross Tonnage	262	GT		
Maximum number of persons on board			20	
Certification		RINA Class Certificate for Pleasure Yachts, C ❄ HULL, • MACH, Y, Unrestricted Navigation		
TECHNICAL DATA				
Hull type: semidisplacement hull with round chine and deep keel				
H = Overall height from keel to radar arch	12,00	m/ft. in.	39' 4"	
P = aft projection/appendages	0,07	m/ft. in.	0' 3"	
Fuel tank capacity	18700	lt./US gals.	4940	
Water tanks capacity	3100	lt./US gals.	819	
Black water tank capacity	1200	lt./US gals.	317	
Grey water tank capacity	1200	lt./US gals.	317	
PERFORMANCE SPECIFICATIONS				
The performance is estimated at the following conditions: standard version displacement of the yacht:		172	t/lb	379645
at half liquid load, clean hull, 25° C air temperature, good weather conditions, 8 persons on board				
Overloading the yacht by	2,0	t/lb	4409	
top speed decreases of	1	knot		
Exterior design: Zuccon International Project Interior Design: Custom Line Atelier				

MOTORES		POTENCIA (H MÁX. AÑO)	
2 x MAN V12 LE446 - 1400 CR potencia 1400 mhp / 1029 kW a 2300 rpm		std	3000h
2 x CAT C32 - potencia 1622 mhp / 1193 kW a 2300 rpm		opt	3000h
VELOCIDAD (NUDOS) (ref. Especificaciones de rendimiento)		MAN 1400	CAT 1622
Velocidad máxima registrada		15	16
Velocidad de crucero (velocidad máxima continua)		12	12
RECORRIDO (MILLAS NÁUTICAS) (ref. Especificaciones de rendimiento)		MAN 1400	CAT 1622
Velocidad máxima		600	450
Velocidad de crucero		1200	1150
Velocidad de crucero reducida (a 10 kn 1 motor)		1850	1800
MEDIDAS PRINCIPALES			
Loa = Eslora total (norma ISO 8666)	33,00	m/ft. in.	108' 3"
Lh = Eslora del casco (norma ISO 8666)	32,93	m/ft. in.	108' 0"
Lwl = Eslora de flotación (embarcación con carga máxima)	28,00	m/ft. in.	91' 10"
Manga máxima	7,52	m/ft. in.	24' 8"
Calado (embarcación con carga máxima)	2,18	m/ft. in.	7' 2"
Desplazamiento sin carga	160	t/lb	352740
Desplazamiento con carga	182	t/lb	401241
Arqueo Bruto	262	GT	
Número máximo de personas a bordo			20
Certificación	Certificado de clase RINA para yates de recreo, C ✱ HULL, • MACH, Y, Navegación sin restricciones		
DATOS TÉCNICOS			
Tipo de casco: casco de semidesplazamiento con pantoque redondo y quilla profunda			
H = Altura total desde la quilla hasta el arco de radar	12,00	m/ft. in.	39' 4"
P = Proyección de proa/apéndices	0,07	m/ft. in.	0' 3"
Capacidad del tanque de combustible	18700	lt./US gals.	4940
Capacidad de los tanques de agua	3100	lt./US gals.	819
Capacidad del tanque de aguas negras	1200	lt./US gals.	317
Capacidad del tanque de aguas grises	1200	lt./US gals.	317
ESPECIFICACIÓN DE RENDIMIENTO			
El rendimiento ha sido estimado en las siguientes condiciones: desplazamiento de la versión estándar del yate; a media carga de líquido, casco limpio, temperatura del aire de 25° C, buenas condiciones meteorológicas, 8 personas a bordo	172	t/lb	379645
Con sobrecarga del yate de pérdida de velocidad máxima de	2,0 l	t/lb nudo	4409
Diseño de exteriores: Zuccon International Project Diseño de interiores: Custom Line Atelier			

发动机	2 x MAN V12 LE446 - 1400 CR 功率 1400 mhp /1029 kW, 转速 2300 rpm	比率 (年最少小时)	
2 x CAT C32 - 功率 1622 mhp / 1193 kW, 转速 2300 rpm		标准选配	3000h
速度 (节) (参考性能规格)		MAN 1400	CAT 1622
最大记录速度		15	16
巡航速度 (最大连续速度)		12	12
范围 (海里) (参考性能规格)		MAN 1400	CAT 1622
最大速度		600	450
巡航速度		1200	1150
经济巡航速度 (10kn, 1 EG on 下)		1850	1800
主要尺寸			
Loa = 总长度 (ISO 8666 标准)	33.00	m/ft. in.	108' 3"
Lh = 船体长度 (ISO 8666 标准)	32.93	m/ft. in.	108' 0"
Lwl = 水线长 (船满载)	28.00	m/ft. in.	91' 10"
最大船宽	7.52	m/ft. in.	24' 8"
螺旋桨下深度 (船满载)	2.18	m/ft. in.	7' 2"
空载排水量	160	t/lb	352740
满载排水量	182	t/lb	401241
总吨位	262	GT	
船只最大装载人数			20
证书		RINA 快艇类证书, C ✱ 船体、• MACH、Y、 无限制导航	
技术数据			
船体类型: 半排水船体, 带圆形艏和深龙骨			
H = 从龙骨到雷达拱的总高度	12.00	m/ft. in.	39' 4"
P = 船尾投影/附体	0.07	m/ft. in.	0' 3"
油箱容量	18700	lt./US gals.	4940
水箱容量	3100	lt./US gals.	819
黑水箱容量	1200	lt./US gals.	317
灰水箱容量	1200	lt./US gals.	317
性能规格			
性能在以下条件下被估计:	172	t/lb	379645
游艇标准版本排水量:			
半液体负载, 清洁船体, 气温25°C,			
天气条件良好, 船上装载8人			
游艇超载	2.0	t/lb	4409
最高速度降低	1	节	
外观设计: Zuccon International Project			
内部设计: Custom Line Atelier			

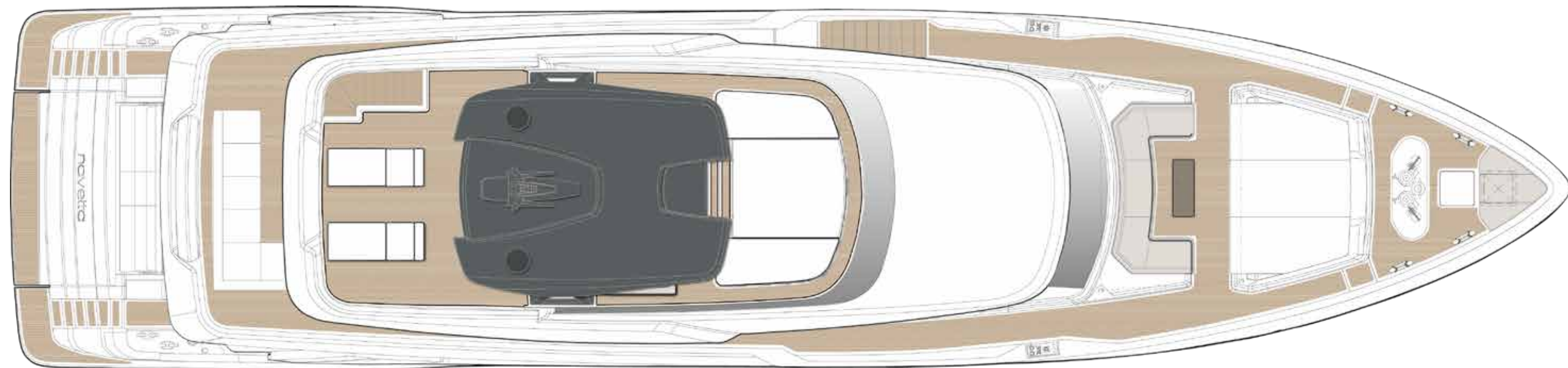
ВИДЫ ТЕПЛОТРАС		НОМИНАЛЬНЫЕ ПАРАМЕТРЫ (ГОД МАКС. Н.)	
2 х MAN V12 LE446 - 1400 CR мощность 1400 мкс /1029 кВт при 2300 об/мин	станд.	3000ч	
2 х CAT C32 - power 1622 мкс / 1193 кВт при 2300 об/мин	опц.	3000ч	
СКОРОСТЬ (УЗЛОВ) (см. Эксплуатационные показатели)		MAN 1400	CAT 1622
Максимальная зарегистрированная скорость	15	16	
Крейсерская скорость (макс. постоянная скорость)	12	12	
ДАЛЬНОСТЬ (МОРСКИЕ МИЛИ) (см. Эксплуатационные показатели)		MAN 1400	CAT 1622
Максимальная скорость	600	450	
Крейсерская скорость	1200	1150	
Экономичная крейсерская скорость (при 10kn, 1 EG on)	1850	1800	
ОСНОВНЫЕ РАЗМЕРЫ			
Loa = Общая длина (стандарт ISO 8666)	33,00	м/фут. дюйм.	108' 3"
Lh = Длина корпуса (стандарт ISO 8666)	32,93	м/фут. дюйм.	108' 0"
Lwl = Длина по ватерлинии (полностью загруженное судно)	28,00	м/фут. дюйм.	91' 10"
Наибольшая ширина	7,52	м/фут. дюйм.	24' 8"
Глубина под винтом (полностью загруженное судно)	2,18	м/фут. дюйм.	7' 2"
Водоизмещение в незагруженном состоянии	160	т/фунт.	352740
Водоизмещение в загруженном состоянии	182	т/фунт.	401241
Валовая вместимость	262	GT	
Максимальное количество человек на борту			20
Сертификация	RINA Сертификат класса для прогулочных яхт, C * HULL, * MACH, Y, неограниченная навигация		
ТЕХНИЧЕСКИЕ ХАРАКТЕРИСТИКИ			
Тип корпуса: полуводоизмещающий круглобуклый с глубоким килем			
H = Общая высота от килля до радарной арки	12,00	м/фут. дюйм.	39' 4"
P = кормовой	0,07	м/фут. дюйм.	0' 3"
выступ/выступающие части	18700	Ит./гал. США.	4940
Емкость топливного бака	3100	Ит./гал. США.	819
Емкость водяных баков Емкость бака фекальных сточных вод	1200	Ит./гал. США.	317
Емкость бака бытовых сточных вод	1200	Ит./гал. США.	317
ЭКСПЛУАТАЦИОННЫЕ ПОКАЗАТЕЛИ			
Оценка эксплуатационных показателей осуществляется при следующих условиях:	172	т/фунт.	379645
стандартный вариант водоизмещения яхты:			
при половинной жидкостной нагрузке, чистом корпусе, температуре окружающей среды 25° С,			
хороших погодных условиях, 8 человек на борту			
Перегрузка яхты	2,0	т/фунт.	4409
уменьшение максимальной скорости	1	узл.	
Внешний дизайн: Zuccon International Project Дизайн интерьера: Custom Line Atelier			

المحركات		
MAN V12 LE446 - 1400 CR x 2 - 1400 حصان مئري \ 1029 ك وات عند 2300 لفة في الدقيقة		
CAT C32 x 2 - 1622 حصان مئري \ 1193 ك وات عند 2300 لفة في الدقيقة		
السرعة (عقد) (المرجع مواصفات الأداء)		
أقصى سرعة مسجلة		
سرعة الإقلاط (أقصى سرعة مستمرة)		
النطاق (ميل بحري) (المرجع مواصفات الأداء)		
السرعة القصوى		
سرعة الإقلاط		
سرعة الإقلاط الاقتصادية (عند تشغيل 1 EG + 10kn)		
الأحجام الرئيسية		
LOQ = الطول الكلي (المعيار الأيزو 8666)		
Lh = طول جسم السفينة (المعيار الأيزو 8666)		
Lwl = طول الخط المائي (القارب محمل بالكامل)		
أقصى عارضة خشبية		
المعق تحت المراوح (القارب محمل بالكامل)		
إزاحة القارب غير محمل		
إزاحة القارب محمل		
الحمولة الإجمالية		
أقصى عدد لاشخاص على متن السفينة		
الشهادات		
البيانات الفنية		
نوع جسم السفينة: جسم السفينة نصف دائري مع قمة مستديرة و عارضة عبيقة		
H = الارتفاع الكلي من صالاب السفينة إلى قوس الرادار		
P = الإسقاط الخلفي \ الملاحق سعة خزان الوقود		
سعة الخزائنت		
سعة خزان المياه السوداء		
سعة خزان المياه الرمادية		
سعة خزائنت الماء		
مواصفات الأداء		
يتم تقييم الأداء وفقاً للشرط الآتية:		
الإصدار القياسي لإزاحة البحت:		
ينصف حمولة سائلة، جسم السفينة تغليف، درجة حرارة الهواء 25 درجة مئوية،		
طرفو جوية جيدة، 8 أشخاص على متن السفينة		
التحميل الزائد للبيوت		
يقال من السرعة القصوى		
التصميم الخارجي «Zuccon International Project»:		
التصميم الداخلي «Custom Line Atelier»:		

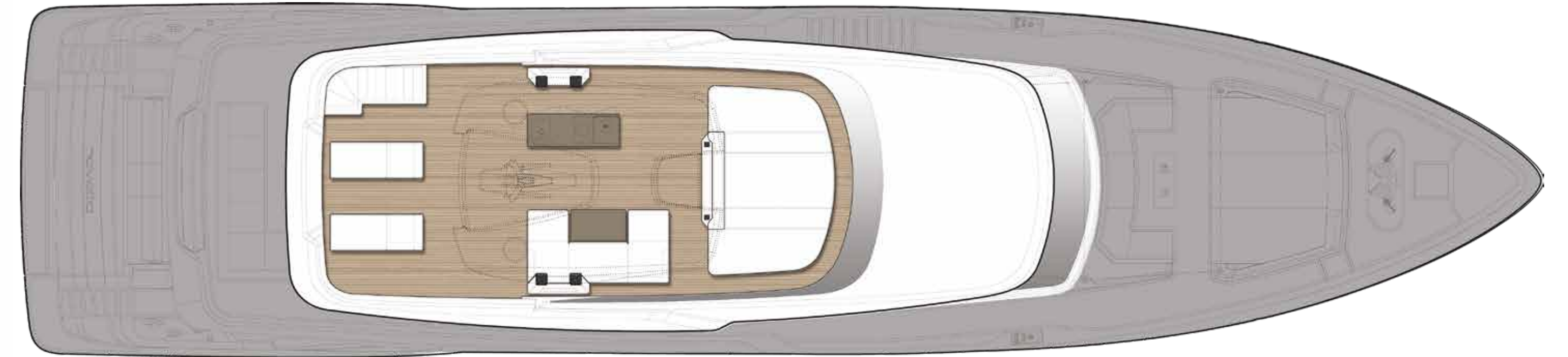
Profile



Top view



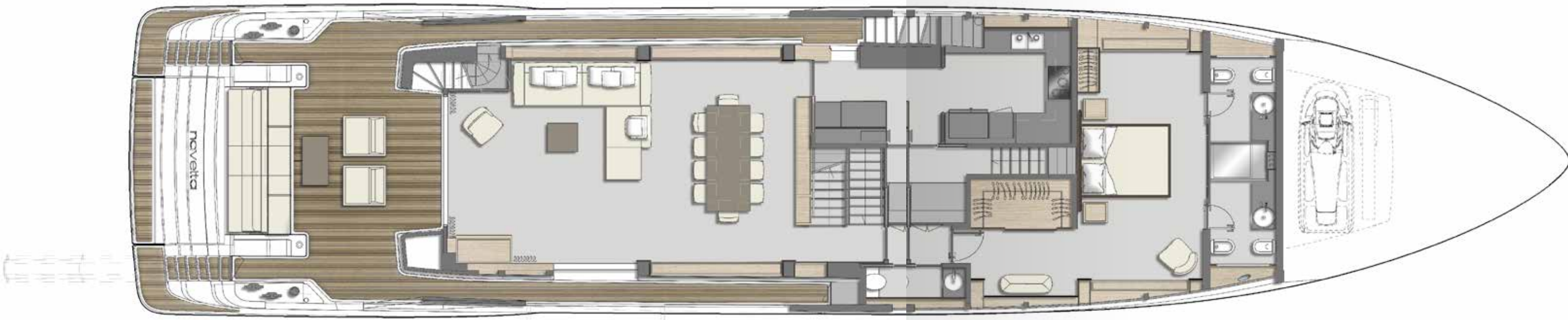
Sun deck



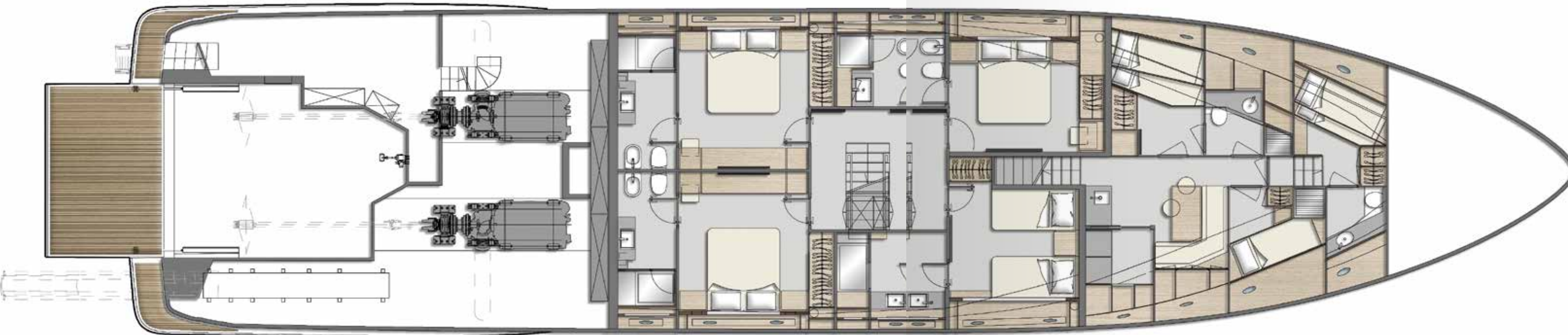
Upper deck



Main deck



Lower deck





Leading the Future

Creiamo grandezza

Come Gruppo leader della nautica di lusso, è questo il nostro impegno primario, l'ispirazione che ci guida, individualmente e collettivamente. È il valore che trasmettiamo ai nostri dipendenti, ai nostri brand, agli armatori.

Miglioriamo gli standard della nautica

Incoraggiamo i nostri professionisti a utilizzare know-how ed esperienza per rendere la nautica di lusso un polo di attrazione e un motore di sviluppo economico e tecnologico.

Crediamo nell'innovazione

Ferretti Group raggiunge l'eccellenza grazie alla costante innovazione e all'adozione di tecnologie avanzate. È così che otteniamo performance eccellenti e garantiamo sicurezza in mare, offrendo agli armatori esperienze senza eguali.

Creiamo valore

Supportiamo con risorse ed energie lo sviluppo a lungo termine dei nostri brand, rafforzando ulteriormente la loro capacità di creare valore. Questo ha assicurato negli anni un successo straordinario, consentendoci di diventare leader indiscusso nel settore della nautica di lusso.

Siamo vicini ed efficaci

Ferretti Group ha costruito nel tempo una rete internazionale di dealer e assistenza, così da soddisfare ogni necessità e desiderio degli armatori in ogni parte del mondo. La vicinanza al cliente è uno degli ingredienti del nostro successo duraturo.

Consideriamo l'impatto ambientale

Consapevole della necessità di considerare l'impatto ambientale e sociale dei propri prodotti e processi, Ferretti Group pubblica annualmente un Bilancio di Sostenibilità. Il documento illustra i principali effetti ambientali derivanti dalle attività del Gruppo e delinea le iniziative in atto per uno sviluppo sostenibile.

Creating Greatness

This is our commitment as a luxury yachting group. This is the spirit that drives us, individually and collectively. This is the value we bring for our employees, our brands, our clients and society as a whole.

Empowering Expertise

We continually spur each of our brands to go further. We leverage their special know-how, artisanal accomplishment and technological expertise to stay at the cutting edge of the nautical world.

Striving for Innovation

Ferretti Group delivers excellence through constant innovation and pioneering technology. This is how we achieve formidable performance and safety at sea, offering clients authentic experiences to satisfy their desires for affirmation and self-expression.

Creating Value

We focus our energy and resources on supporting our brands in their long-term development, further boosting their ability to create value. This has earned us extraordinary success over the years, helping the group become a pre-eminent player in today's yachting sector.

Going Global

Ferretti Group always endeavours to be close to the market and to our customers, doing whatever it takes to deliver exceptional performance. We have built up an agile, resourceful international dealer network, supported by high-end marketing initiatives to enhance our brands' worldwide visibility and profile.

Softening our impact on the environment

Ever aware of the need to consider the environmental and social side-effects of our products and processes, Ferretti Group publishes a Sustainability Report every year. This document maps the main impacts of our activities and outlines the initiatives in place towards more sustainable development.



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