

UNFURLED

VITTERS.COM



CREATIVE MINDS AND SKILFUL HANDS

Unfurled

Unfurled has won prestigious awards and regatta trophies.

A stunning result and a statement to the owner, designer,
our building team and everyone involved!



UNFURLED HAS WON BOTH THE WORLD SUPERYACHT AWARD
IN THE SAILING YACHT 45 METRE AND ABOVE CATEGORY,
AS WELL AS THE 2016 SAILING YACHT OF THE YEAR AWARD.



UNFURLED IS THE OVERALL WINNER OF THE SAINT BARTHS
BUCKET REGATTA 2016 AS WELL AS THE WINNER IN
LES GAZELLES DES MERS CLASS.





OWNERS' VISION

As knowledgeable owners whose past three boats have been custom built, this 151 foot sailing yacht, designed by Germán Frers and built by Vitters Shipyard, represents the culmination of a lifetime of competitive sailing and worldwide cruising.

To translate the Owners' ideas into a custom sailing yacht is a team effort. This team starts with the Owners, their Representative, the Naval Architect, the Designer and the Shipyard. Each member of the team has a specific task and responsibility.



Our goal was the distillation of our past design ideas, applied to the interior and exterior of the new Unfurled.

Another fundamental goal was to create a yacht pure in design, not compromising space; rather, using it generously, not compromising performance, a yacht

beautiful in line - exterior and interior.

Owners of Unfurled

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DESIGNER'S STATEMENT: GERMAN FRÈRS

The specification includes current technology and new concepts in a new, unique design focused on offering those aboard intimate enjoyment of sailing, onboard living comfort and the occasional exhilarating racing experience.

According to our racing yacht practice the hull design has been extensively analyzed and refined. The low drag maximum waterline length powerful shape of the canoe body has been fitted with a telescopic keel for maximum upwind speed and twin rudders.

The Southern Spars all carbon mast, roller furling boom and the carbon fiber standing rigging are a state-of-the-art, sophisticated affair.

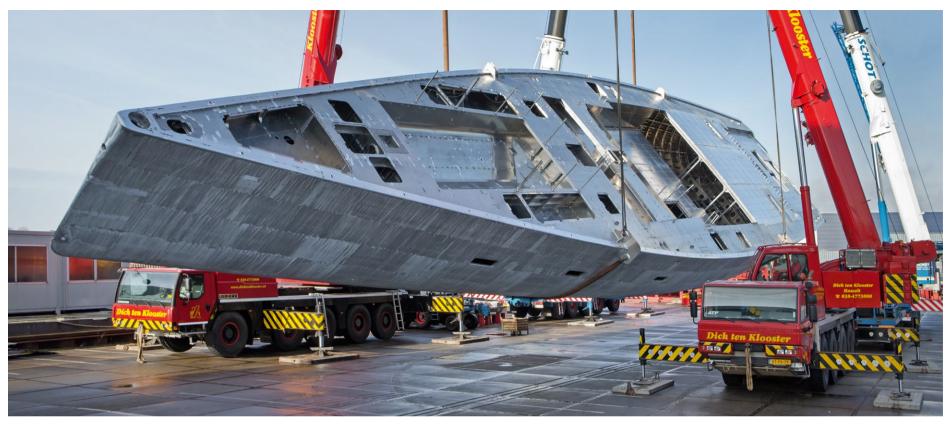
There is no permanent backstay, but a swept-back spreader with a set of running backstays to allow setting a square to mainsail which will be reefed for cruising as necessary to keep the runners in a fixed position. The downwind sails would be stowed ready for use on special drums developed by Vitters Shipyard.













TRANSLATING

One of the early and most important stages in the process of building a custom yacht is to transform the ideas of the Owners, the lines of the Naval Architect and the design of the Interior Stylist into information that can be used for construction. Very often this will require creative skills of fitting, adapting and inventing parts that never have been built before. Most of the items apply to the actual sailing part and are a direct development of the sailing capabilities of our previous yachts.

At Vitters we have a team of people who have the knowledge and experience, in combination with the creative skills, to develop the right solutions and equipment for the job. The proof of this is in the wide variety of new developments that have been used in our yachts in past years.



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Unfurled, this 46-metre high performance aluminium sloop is the first yacht built by Vitters Shipyard to a design by Germán Frers. The cooperation with the Argentinian designer has been a resounding success. Both the design studio and the yard have a long track record of high performance cruisers and their joint experience created a great combination.

The yacht embodies paramount high performance characteristics while offering the enjoyment of comfortable living on-board and to compete in the world's most competitive superyacht regattas.

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HIGH PERFORMANCE AND LUXURY ON-BOARD

Unfurled is the overall winner of the 2016 Saint Barths Bucket Regatta. It was with great excitement that we also saw her presented with the Bucket Trophy as the pursuit class winner which prevailed in the 'most competitive, closely contested class'.

Unfurled embodies paramount high performance characteristics, while offering the enjoyment of comfortable and luxurious living on-board.

Sailing yachts built at Vitters Shipyard regularly win global superyacht regattas, maintaining Vitters' position as one of the most influential

high performance superyacht builders in the world. We are very proud of our heritage of race wins and this is something we strive to continue with every custom racing yacht build.

Vitters Shipyard is the proud sponsor of a number of sailing regattas, providing a platform for yachts and their crews to show their sailing power, whilst competing against their peers.

These regattas also provide an opportunity for like-minded people who a share a passion for sailing, to get together and enjoy a fantastic sport.







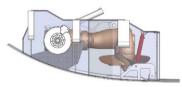


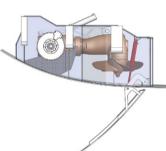
RETRACTABLE THRUSTER PODS

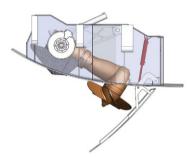
A clean underwater hull without dragging a feathered propeller through the water was, until recently, only seen on racing yachts.

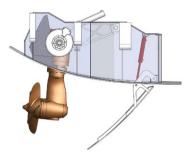
Our novel development of a twin engine installation with direct drive pods offers this opportunity now also to performance cruising yachts.

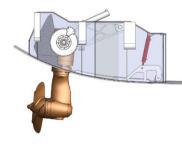
This is a new advancement which will certainly be used on many future yachts and which offers improved performance, also on existing yachts originally designed for cruising.

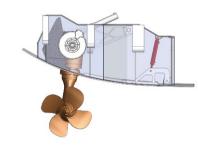
















BELOW DECK STAY SAIL AND CODE SAIL STORAGE SYSTEM

For ease of handling with a shorthanded crew, a unique headsail storage system was developed in-house for the handling of large code sails. To greatly enhance the yacht's sailing performance and enjoyment, two

sail stowage drums are situated under the foredeck.

The system reduces man handling to an absolute minimum, keeping the arrangement safe and usable with short hand crew.



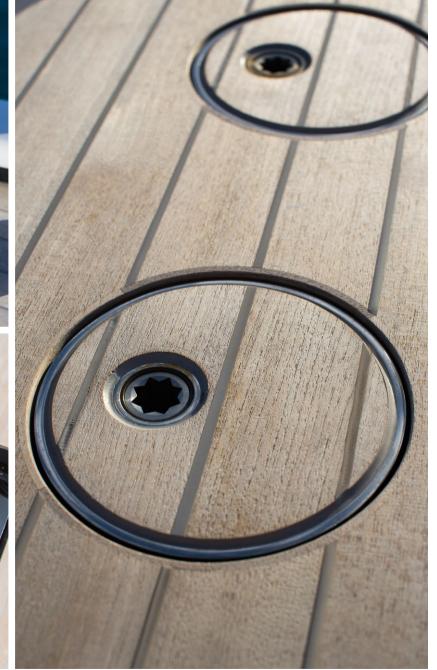
FLUSH DECK DESIGN AND WINCH PIT

Modern designed and styled yachts require clean and uncluttered decks. This is a trend which started several years ago. By finding new solutions for bollards, tracks and even air in- and outlets, our recently built yachts show what is possible in terms of hiding equipment, which can be in conflict with styling. It offers the look and feel that our clients and their architects are looking for.

Retractable mooring line bollards, under deck sail storage and a flush covered dinghy create the cleanness and simplicity that was envisioned by the Owners. The straight laid teak deck expresses the Owners' and designer's vision for an extraordinary feel of cleanness with purity of design. The deck planks are laid parallel to the centerline of the yacht and perfectly aligned with hatches and deck hardware.









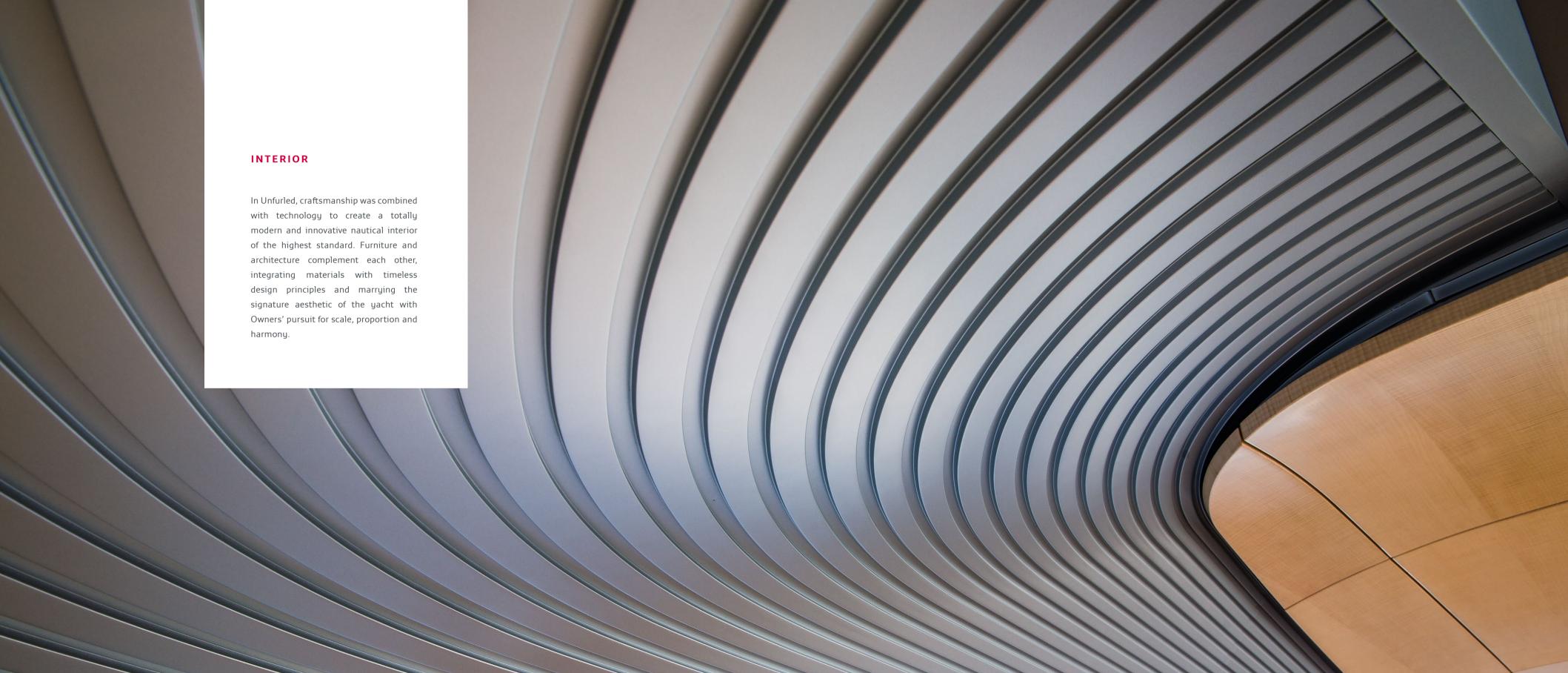




DECKHOUSE, COCKPIT AND RETRACTABLE GLASS WINDOWS

A large covered cockpit fitted with retractable glass windows creates an al fresco lounge and dining area directly leading to the below deck salon. With the side windows closed, it offers the guests protection from the elements while still enjoying the panoramic view.

The cockpit furniture has been inspired by well-known design models, which have been adapted for yacht sailing and the marine environment.





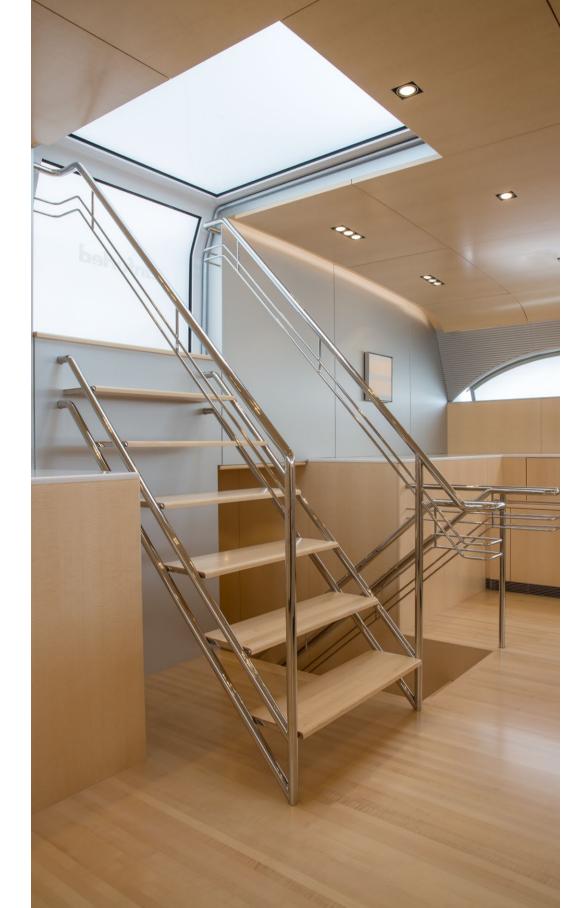
DESIGNERS' STATEMENT: OLIVER STIRLING

This exceptional project defies convention in many ways. The owners are not only lifelong experienced and competitive yachtsmen, but also accomplished designers in their own right with enormous knowledge and appreciation of material, structure and architectural form.

Adopting their Bauhaus objective of reconciling art and industry, and with their current iconic yacht as a benchmark, the designer's role throughout the project was to collaborate with them to develop design themes in minute detail and translate their creative thoughts and personal needs into the built form.

This process involved the combined skills and experience of the owner's team, yard and fit out contractor at every level to optimise the use of space and materials and to refine design concepts through the development of samples and mock ups.

The Owner's uncompromising conviction in the power and utility of modern design is articulated through the simplicity, honesty and consistency of materials and detailing. Extensive research and testing of materials led to a tightly controlled palette that establishes a pragmatic and rhythmical hierarchy of surface treatment throughout owner's and crew areas, with detailing developed to express the integrity and honesty of each surface and junction.

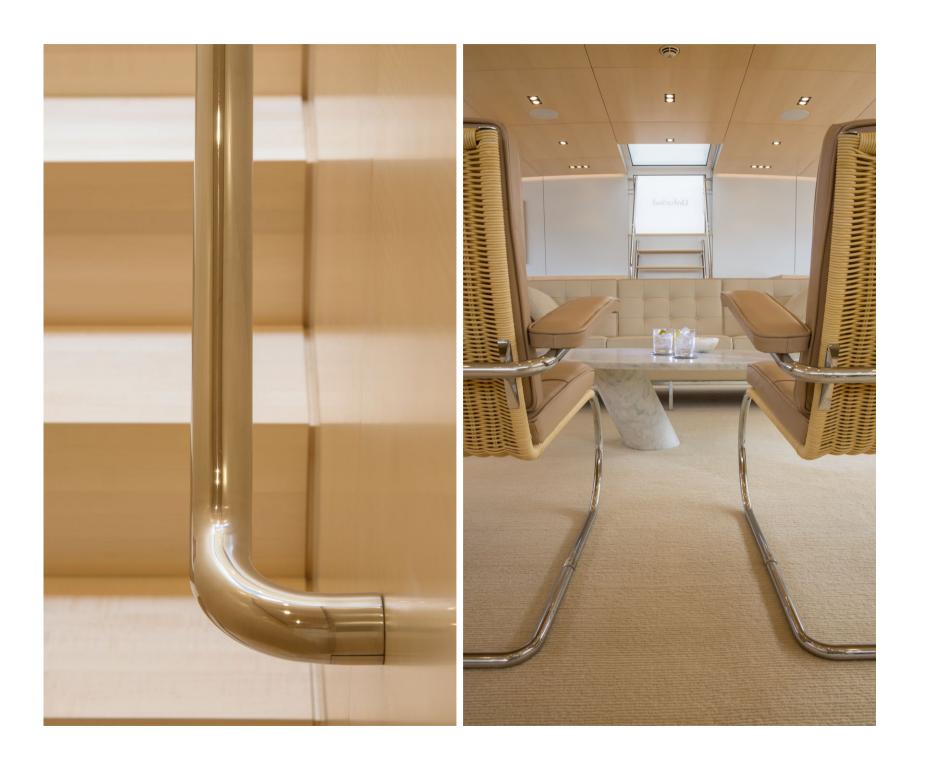


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The result is a sophisticated, innovative interior based on simple geometric principles but rich in detail reflecting the owner's rational design approach and objective perfectionism. It has been designed to seamlessly unite with the Germán Frers sleek and elegant exterior lines to give the yacht a harmonious integrity. From the moment you descend the central companionway from the cockpit, the interior layout respects the symmetry of the yacht giving a sense of natural order, calm and legibility with crew occupying the foreship and owner and guests aft.

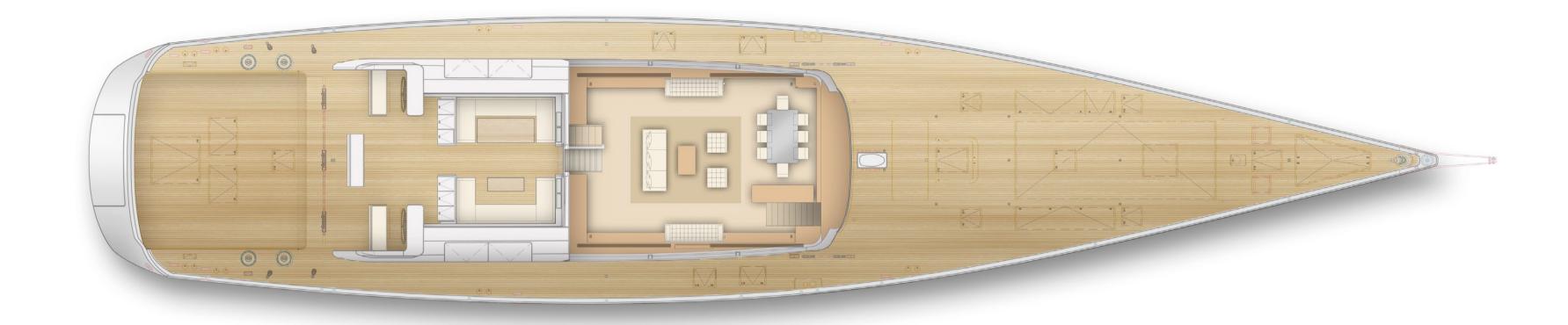
Oliver Stirling











DECK GENERAL ARRANGEMENTS AND SPECIFICATIONS

Type Sloop rigged 46m performance cruiser

Naval Architecture Germán Frèrs/ Frèrs Naval Architecture

Interior Architects Oliver Stirling / Stirling & CO

Owners' Representative

Onver Stirling / Stirling & CO

Jon Barrett / Jon Barrett Associates

Delivery 2015

Length hull overall 46.0m / 151 ft

Beam (max) 9.80m / 32.14 ft

Draft 5.04m (16.5 ft) keel up, 6.5m (21.3 ft) keel down

Ballast 54.5 tons

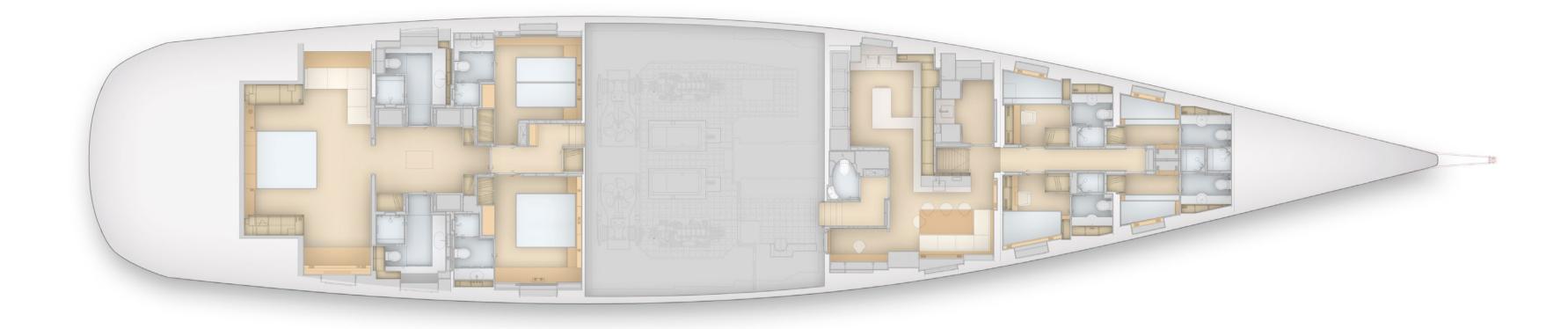
Displacement (light ship) 255 tons
Hull & Superstructure Alu. 5083

Keel APM Lifting keel 1.6m, bolb 51.5 tons
Classification Loyds ★100 A, SSC, Yacht, Mono G6

Flag Cayman Islands
Fuel tank capacity 19.600 litres

(range at cruising speed 2461 NM)

Water tank capacity 6946 litres
Black & Grey water capacity 5615 litres
Lube oil capacity 349 litres



BELOW DECK GENERAL ARRANGEMENTS AND SPECIFICATIONS

Outfitting	
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Hatches Vitters custom composite /

aluminium hatches

Decks Teak

Passerelle & bathing ladder Hydromar & Multiplex

Mast & Boom

Material Southern Spars Carbon fibre mast and

boom

Mast I: 60 m, air draft 64.8m

P: 57 m J: 17.75 m

E: 17.6 m

Headsail furlers Reckmann

Both Staysail and Code sail furlers are fully below deck.

Sails

Sails 3Di from North Sails

Sail control system Vitters' in-house custom control system

Reefing system In-boom furling with halyard locks

Total sail area 1100 sqm upwind, 2212 sqm downwind Square top main sail 647 sqm

Fore triangle 472 sqm
Code sail 746 sqm
Blade jib (103%) 511 sqm













GANESHA 2014

INOUÏ <mark>2013</mark>

AGLAIA 2012 SARISSA 2011









MARIE 2010

LADY B 2009

CINDERELLA IV 2009 ERICA XII 2009









NIRVANA 2007 ADÈLE 2005 GHOST 2005

CREDITS

Photography

Stuart Pearce

Mallorca, Spain

Jeff Brown

Superyacht Media, United Kingdom

Carlo Baroncini

Sestri Lenvante, Italy

Albert Brunsting

Meppel, The Netherlands

Concept and design

Weide - Marketing, Ontwerp & Interactie
Havelte, The Netherlands

IT'S KIND OF FUN TO DO THE IMPOSSIBLE

Vitters Shipyard is a Dutch yacht builder, making custom high-end sailing yachts. Vitters' yachts stand out by their high level of finish, innovative systems and sail system solutions combined with comfort on board. Our yachts are made to sail the oceans of the world and are high-performance sailing yachts. Vitters Shipyard has a crew of dedicated engineers and craftsmen and women who have an eye for detail and dedication to finish a yacht to the requirements of its Owners. Finding the right solutions and executing them to the last details is standard practice. Excellence is achieved as a daily routine, improved on every job.

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