very person that has achieved seess thinks about owning a stari, but if you like the ocean you o think about Perini Navi"



"There has been a lot of talk about

"There has been a lot of talk about the market in Asia for many years, and right now we don't see a huge amount of progression"



SANLORENZO

"It is unbelievable the way Zuccon has been able to shape the boat and to create a 44-metre yacht with this volume"



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und the world to design yachts, but by the of the 1990s Vismara made the decision ork solely with Baltic Yachts. With Baltic lding high-quality yachts and Vismara lding smaller, cheaper yachts that were beneficiaries of extensive research into erials and systems, Vismara was reborn Baltic Yachts Italia. Three years ago nara Marine became part of Cose Belle alia, a Group that aggregates Italian ipanies and brands representing the ellence of Made in Italy, with a move that ved to be extremely successful for both s. "From 1998 to now, we have developed brand and the concept of fully custom or il-custom sailing yachts," says Vismara. e people that come to us are usually erienced people, who have already owned ny different boats.'

ay the Vismara team works on sailing its from 50' to 100', with yachts of 60-70' r key market. The number of yachts in d at any time is limited, with a focus on ding long term relationships with owners their families. "We have generations clients, and are not the type of yard runs huge advertising campaigns, we on recommendations," says Vismara. like to be a bit of a hidden secret for iting connoisseurs."

nara's key goal is always to work with nts, interpreting their vision and helping n achieve their dream yacht. "This is DNA of our company, our real strength ringing all the key players of a project gners, engineers, specialists - round the e," he says. "We try to be the single phone aber to call; I always say that the service nore important than the product itself." nara believes that designing and building om yachts is a skill that includes helping ers to understand exactly what they wan need from their yacht. A custom yacht is always the right fit for every client, and the nara team always try to ensure customers a tangible reason for going custom. "If you want to build a custom boat, it has to be special," he says. "The client has to be able to give you a reason why they want to go custom, it is not just about the aesthetic... Most people want something that looks different, but our approach is that the reason to build a custom boat is for it to perform better at sea. It can

> "We like to be a bit of a hidden secret for yachting connoisseurs"

be faster, it can be silent, it can be ecological there has to be a real goal.

Vismara believes that the sailing sector will see more activity as boats evolve and owners educate themselves. "In the past, bigger yachts were basically the same as smaller



boats, just bigger, but now technology developments have made larger boats much more user friendly, and the bigger sizes will become a more natural choice." A current challenge is the limited knowledge of the clients and the crew on the operation of larger yachts. "Some owners focus purely on size, without understanding the implications of a bigger yacht," says Vismara. "I have built a few boats for people who were then not able to run it... it's people with were then not able to run it... it's a totally different affair to run a 100' or an 80' when compared to a 50' or 60' yacht."

In this light Vismara's belief that ensuring client education and understanding about sailing is key to the success of a build makes complete sense. "Once we built a light, low fuel consumption yacht for a client, and then he later came back and said he hadn't realised that a light yacht means more noise when you're moored up... you feel and hear the water on a carbon hull, it's like crystal. Obviously we had explained this before we built the boat with him, but it is one thing to build and dream, and it is another to use, so sometimes the clients have to be educated." While a common theme in industry commentary and analysis is that owners are more knowledgeable, educated and involved in yacht builds than ever before Vismara believes this is not always the case. "20 years ago the clients spent a whole day in the yard to see how the boat was laminated, now they come here for one hour and then they want to go to the restaurants in the area... different approach, but perhaps people are a little less dedicated."

Vismara believes that everyone needs to play their part in assuming this educational role for the sailing industry to prosper. "Very few players are helping to teach the clients what it means to go yachting," he says. "If you want to go play golf, you pay for the best teachers, you have to understand what it means, which takes time." Vismara feels that the media in particular has a duty to help facilitate this educational process. "Most magazines talk aboutniceyachts in Monte Carlo or Portofino, but not about the practicalities or realities of a design... this might lead owners into building a yacht that is not right for them."

With sailing yachts his first love, it may seem surprising that Vismara also designs motoryachts, but Vismara believes that sailing and motoryachts both share the same design core. "I have a very scientific approach and I specialised in performance prediction and structures of materials when I studied, so the heart of my designs, whether motor or sailor, is that same," he says. "A Vismara motoryacht is more like a sailing yacht transformed into a motoryacht." The company has just developed a Vismara 100' motoryacht to complement its Vismara 100' sailing model. The in-build 100' sailing yacht is the biggest that Vismara has developed to date, built for a very experienced client needing a step up in space onboard.

Building bigger yachts is a possibility for the future, but for now Vismara is content with their current size range and wary of overextending the business in a challenging marketplace. "In general we always try and do a little less than our maximum capabilities, we never push for something we cannot guarantee," he says. "A company has to always break boundaries to stay alive, but with a wise approach. I always want to be in the situation where after 20 years I am doing boat number six for a client." Judging by the past successes of Vismara, this seems a likely scenario.







Contact us at the Monaco Yacht Show!



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By Ellie Brade

Alessandro Vismara, founder of luxury Italian yacht design house Vismara Marine, has been at the heart of the international sailing sector throughout his 30 years in business, playing an instrumental role in driving the popularity of composite performance yachts. Having grown up sailing it was a natural step for Visinara to make a career from his love of sailing and, having studied naval architecture, he moved to the UK in the 1980s where he began designing race boats. "My speciality is in racing boats, with strong background in scientific design and performance, new materials and hull shapes," says Vismara. "This has been the direction for Vismara Marine right from the beginning and remains the case today."

In 1984 Vismara partnered with Fabio Perini to found Perini Navi. By 1989, building large yachts from composite was still in its infancy but "I was addicted to working with carbon fibre and high tech materials, so I decided to start up my own company," he says. Immediately, a key goal for the newly formed Vismara Marine was working on developing performance-focused cruising yachts. "This

"20 years ago clients spent a whole day in the yard to see how the boat was laminated, now they come here for one hour and then they want to go to the restaurants in the area... it's a different approach, but perhaps owners are a little less dedicated today"

process was a simple transformation design attitudes, materials and construc technologies... basically taking the appr of high performance design but trans-into the cruising market."

While today light, performance-foci cruising yachts are all the norm, in 1980s and 90s this was not the case. " then we still had to convince people tl cruising yacht did not have to be hear be comfortable," he remembers. "At time, I took every opportunity to r people understand that new materials allowing boats that were less demand with better scakeeping and better stabi It was this educational campaign that le Vismara working with Finnish Baltic Ya becoming the yard's service agent in Italy design team for the wider Mediterranear these efforts heralded the start of a new e performance superyachts. "Baltic was the first company in the world to inve high tech composites for high cruising l and in 1996 we built the first 70' carbon composite fast cruiser, a Farr design for Italian client.

In its infancy as a design house Vis: Marine was working with many cl

Van Oossanen are independent naval architects and hydrodynamicists with a leading position in premium naval architecture. All of our designs excel in performance. Our patented FDHF evoluted in new hull concepts, meeting the highest expectations of the future yacht owner. The Fast Displacement XL® huli offers maxium length within GT and optimal comfort. Follow us #oossanen |@vanoossanen | oossanen.nl



