AUDREY THEFIRST



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Design and Layout Luigi Veronesi

Editor in Chief Costanza Romagnoli

Contributors

Mariangela Barbato, Anders Bertlin, Leonardo Ferragamo, Germán Frers, Elizabeth Hertzberg, Clare Mahon, Giovanni Pomati, Justin Ratcliffe, Andrea Ratti, Sara Torrini, Mark Whiteley, Tina Wik.

Photo Credits

Eva-Stina Kjellman, Dan-Erik Olsen.

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Nautor Swan Headquarters Nautor Swan Srl Borgo SS Apostoli 29 Firenze, Italy

Oy Nautor Ab Pormestarinsaarentie 16 Pietarsaari , Finland

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by Clare Mahon

Nautor Swan:

T his publication celebrates the first Swan 120, a flagship project we are all immensely proud of at Nautor Swan. The yacht not only reflects our continuous but coherent evolution in terms of brand identity and philosophy, she is also the most complete expression of how performance can be married with construction quality and luxury living at sea.

Large yachts are often described as 'floating villas', but this description does not do justice to the exhilarating power and performance of the Swan 120. I prefer to think of her as combining the relaxing comfort of a seaside residence with the dynamic pace of a fast cruiser. To draw on another analogy, the Swan 120 is neither a sports car nor a grand tourer, although she shares the high-tech construction of the former and the luxury of the latter. She is actually a bit of both and as such represents the next generation of performance maxi yachts.

Designing and building a yacht like this requires immense teamwork. At Nautor Swan we can rely on some of the most talented naval architects, designers and technicians around the globe, as well as our own highly qualified in-house team at the shipyard in Pietarsaari, Finland. Product development is key to a project like the Swan 120, which is only possible because we are constantly monitoring the latest technical developments and testing them thoroughly before applying them to our own production.

This is the most fascinating part of the design process for me and I am closely involved in the development of each new product, but especially the Swan 120. I try to bring positive and provocative ideas to the table and one feature I'm particularly pleased with is the beach club area in the stern that opens up a new lifestyle dimension aboard a bluewater performance yacht. The challenge is to introduce these innovations while preserving the feasibility and functionality that have helped to establish Nautor Swan as an iconic yacht brand.

The editor of a popular yachting magazine once wrote: 'If there is one yacht marque that every sailor knows, and can probably recognise even at a distance, it's Nautor Swan." I consider this the highest compliment because recognition is the indelible mark of product success. This is just as true of the 36.5-metre Swan 120 as it is of our smaller models. In other words, you don't have to read the brand name on the side of the boat to recognise the evergreen elegance and know exactly what you're looking at.

The new Swan 120 really is astonishingly beautiful and I can't wait to see her in action — and hopefully have the opportunity to sail on her.

Buon vento,

Leonardo Ferragamo



The shape of the Swan 120 reflects the elegance and style that Germán Frers brings to all his designs for Nautor Swan. From the bold, straight stem the hull lines sweep gently towards the stern with almost all of the maximum beam right aft, a concept inspired by ocean racers. With twin rudders for better handling when heeling, the hull shape also allows a choice of optimised interior layouts for maximum comfort during extended cruising.

The wide stern offers more living space on deck, too. A key element is the protected cockpit, which is completely free of lines and clutter so guests not engaged in the sailing can fully enjoy the superyacht experience. When at anchor, the cockpit area transforms into an expansive lounge space and the transom folds down to turn the whole aft deck into a beach area for watersports, sunbathing and dining. There's even room for a 4.5 tender in the aft garage.

"This stern section and beach deck concept is now the focal point for social life on board and this will be a feature of all our boats going forward," says Pomati.

The size of the yacht and its interior volumes also provide considerable scope for expressing creativity and customisation. In fact, the first Swan 120 has a bespoke interior by British superyacht designer Mark Whiteley tailored to owner's preferences.

But of course, a Swan wouldn't be a Swan if it didn't also sail exceptionally and the current Swan Maxis have the performance to be competitive at any superyacht regatta. Like all Swans, the 120 is built using cutting-edge construction techniques and prepreg carbon fibre for the lightest possible weight combined with structural stiffness and integrity. Three sail-plan configurations meet the needs of different owners and their approach to sailing, and the telescopic keel means the boat can access remote, unspoiled anchorages without impinging on sailing performance.

"The Swan 120 has been designed for worldwide cruising without compromise," concludes Pomati. "Her owner came to invest in a new build after years of chartering Swan Maxis, which is confirmation of how we like to accompany our clients throughout the journey from chartering to ownership – and ensure the experience is always an enjoyable one. She's certainly a head-turner and I'm confident









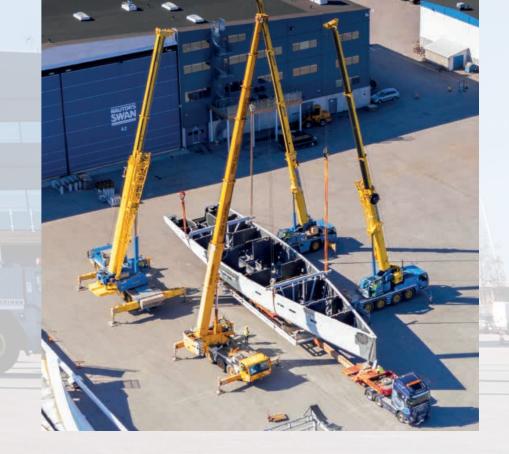


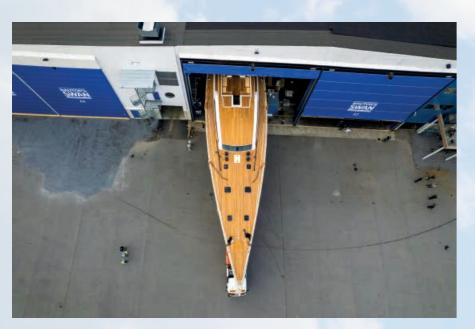


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art oven- was prepared for painting.

The Swan 120 hull turnaround. The aerial roll over of the carbon hull took place at Nautor Swan's shipyard in Pietarsaari. After this spectacular procedure, the inverted hull -which was curated inside Nautor's new state-of-the-

















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The Swan 120 leaving the yard in Finland for the launch.

The hull and deck of the Swan 120 are a full carbon fibre construction. The pre-preg system provides the ultimate in structural stiffness and rigidity at the lightest possible

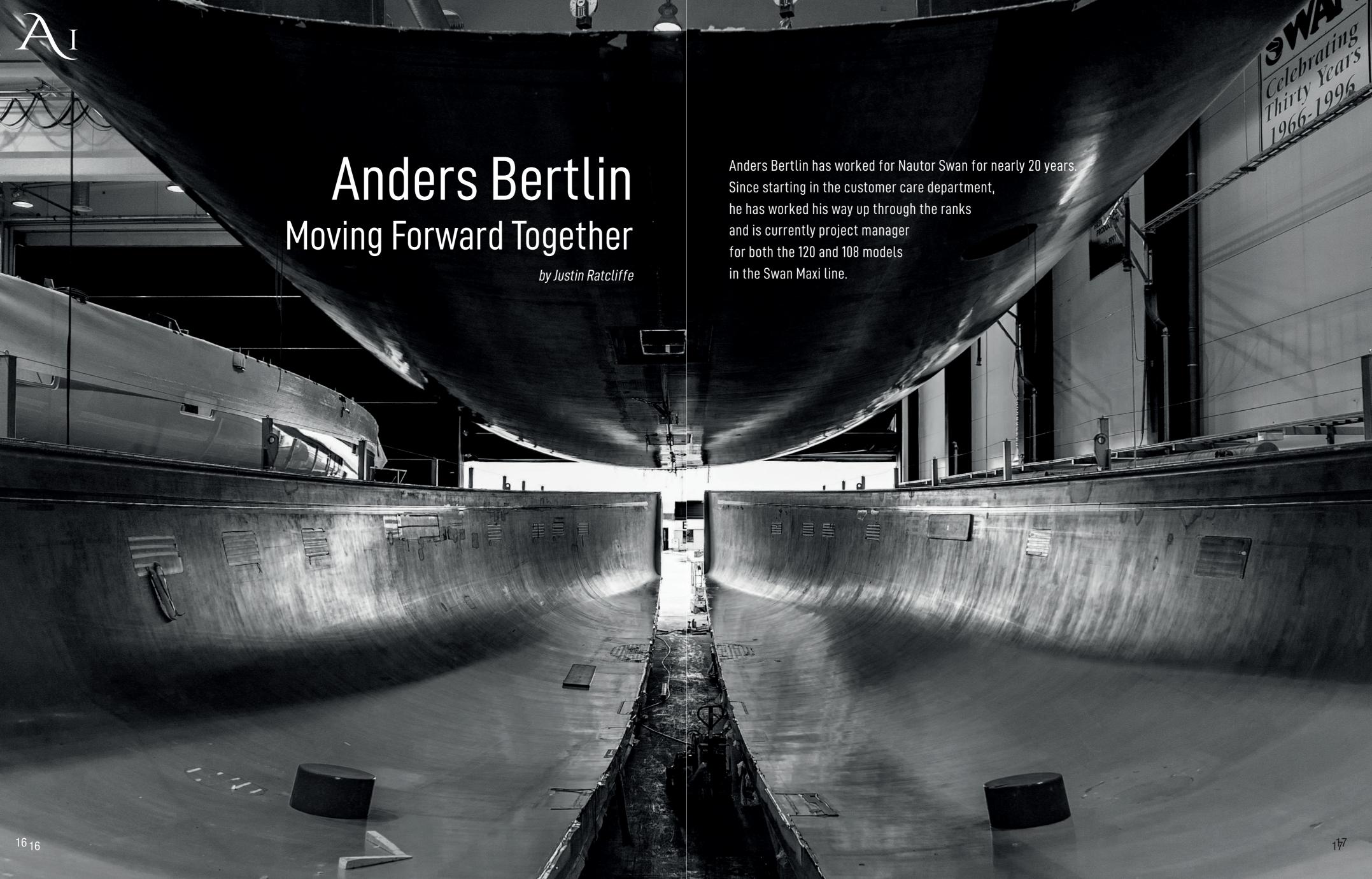














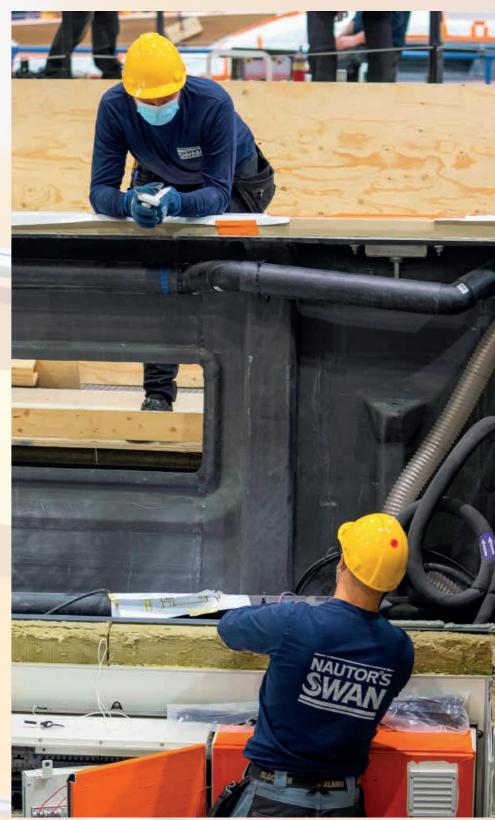






NAUTOR® SWALL

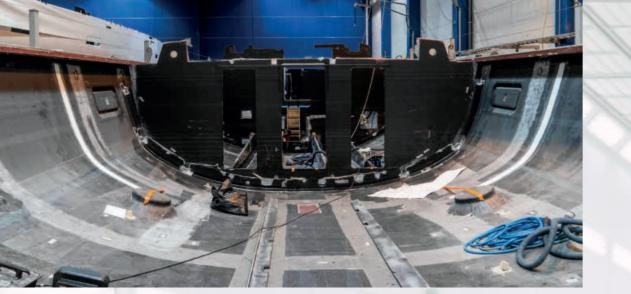












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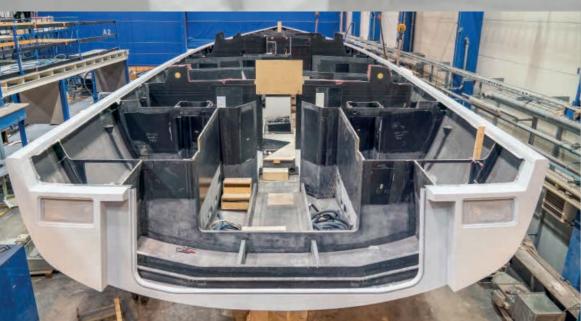


The demoulding of the hull is completed









On the left and on the right

The hull is prepared for painting

















It was June 22nd when the Finnish sea welcomed her on a peculiar, tropical-like storm day. There was an unusual, non-Nordic feeling in the air. A fierce, incessant wind blew the chairs around and the black sea was churning. Most might be intimidated by such a challenging situation, especially since it involved launching a brand new Swan 120, but in hindsight, it really couldn't have been any other way. *Audrey*, a very feminine English name, has a variant, Audra, which happens to be a Lithuanian name, meaning storm. The sea therefore welcomed her in the best possible way: by honouring her essence. After a few weeks of routine checks and fittings, the boat left the yard at 6 a.m. on August 19th, 2021. This time in absolute calm

and silence. The crew was made up of seven people plus two Nautor professionals: an electrician and the PLC electronics technician.

After so many months of construction, dedication and sacrifices, it was extremely liberating to finally let her take to the sea. The quiet did not last long, for after just a few hours, waves and wind immediately presented themselves as a challenge. There was a crosswind of 18 to 20 knots increasing and, given the shallow water, very short and steep waves. A considerably cold and rainy August accompanied the first two eventful nights, but at least, given the latitude at 60N, they were rather short because of the long daylight hours.

Audrey the First then entered the maze of Swedish canals and sailed 90 miles on smooth water between the endless islands of the archipelago in front of Stockholm.

It is not very often that a boat so majestic in size and beauty sails these waters. Suddenly, while cruising along the canals, the crew was approached by the Swedish coast guard in a helicopter. One of them dropped down on deck while *Audrey the First* was sailing at 10 knots, landed with a big smile and some souvenirs for the crew (coast guard key rings). They were conducting an exercise in emergency and rescue operations. After the farewells, the boat continued on, leaving the Gulf of Bothnia behind and entering the Baltic Sea.

In Copenhagen, Audrey the First was finally greeted by the sun.

After refuelling and a little tune-up, she was off again, this time to Portugal.

The weather was favourable. Crossing the English Channel, where the south-westerly wind usually reigns (*Audrey the First*'s route was west-south-west), there was an extremely rare, almost Mediterranean high pressure, which provided a north-easterly wind, relatively warm sea and sunshine. Rain and fog had stopped in the north. So onwards and upwards, with no time to lose. The crew's morale was high and the boat was undoubtedly lucky.





















