

NEW GENERATION ELECTRIC YACHTS



We are proud to welcome you on board and introduce you to a new era of yachting. Discover the world of Sialia Yachts – new generation custom electric yachts that offer complete silence on the water.

Enjoy an elevated sustainable experience without compromising performance, comfort, and luxury design.



Meet Sialia Yachts

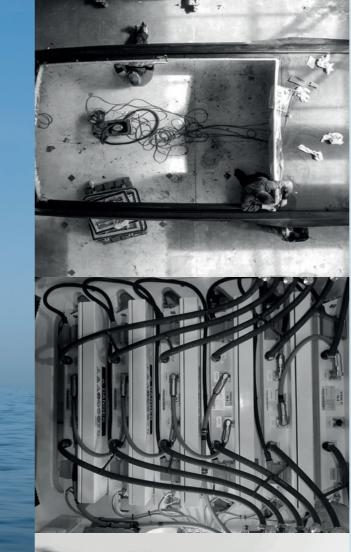
Established in 2017 by a team of visionaries, Sialia is a world leading designer and builder of electric custom-built yachts. The company has the technical knowledge and experience required to build the most advanced electric and ultralight yachts in the industry today.

Customer Service

A customer-centric approach continues after every unique Sialia leaves the shipyard. Each Sialia comes with a worldwide coverage service plan. Constant remote monitoring of the propulsion and yacht management systems prevents accidents and damage. The customer service department is available at any time, every day, with Sialia's mobile service team ready to remedy any issues on-site.

Custom Build

Bespoke methodology enables Sialia to build electric yachts designed for the needs of each owner. Every Sialia yacht is a unique collaboration between owner and the design team, with exceptional naval architecture and pioneering electric propulsion technology at its heart. We customise every yacht for the buyer's needs.



A Revolutionary **Propulsion System**

Silent Acceleration

Stepping on board a Sialia will make your

performance levels, with technical tests

comfort that is only available with Sialia.

heart beat faster. Pioneering silent propulsion technology delivers advanced and sustainable

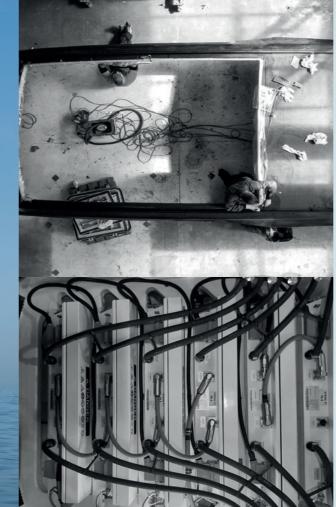
confirming speeds of 25kn and above in just

seven seconds. AMPROS eco-technology delivers advanced performance levels with the unrivalled

Sialia is designed using the cutting-edge AMPROS propulsion system which allows for an optimized drivetrain and the yacht to be highly efficient. The system by AMPROS is scalable for up to 6MW of power. Design for high power requires a full-redundancy approach on all levels which makes our yachts unique.

Superior Design

Every element of a Sialia yacht has been carefully engineered to perfection ensuring exceptional performance. We collaborated with Dutch Denis Popov Design studio and naval architects from Vripack, to create a collection of some of the most advanced high-performance electric yachts on the market.







SIALIA 5





Focus on Performance

Our design ethos is based on striking the perfect balance between simplicity and sophistication. Each Sialia yacht marries elegant proportions, masculine lines, and exquisite materials. It all adds up to a refined onboard experience that will exceed expectations. Custom hull design and carbon engineering ensure the best structural integrity for optimal cruising performance.

Battery Package Options and Range

	SIALIA 1000	SIALIA 700	O SIALIA 350 REx	
Battery capacity	1000 kWh	700 kWh	350 kWh	+ 390kW REx
Range @ 8kn	114 nm	80 nm	40 nm	571 nm
Range @ 16kn	46 nm	32 nm	16 nm	229 nm
Range @ 25kn	33 nm	23 nm	12 nm	24 nm *

* +200nm @ 16kn

Batteries

The bespoke design of batteries allows Sialia yachts to achieve unparalleled levels of charge, efficiency, discharge, cooling and safety in the leisure marine industry.

Working with technology partner Ampros, Sialia is able to create an architecture that eliminates failures due to misuse or abuse of the system.

User Interface

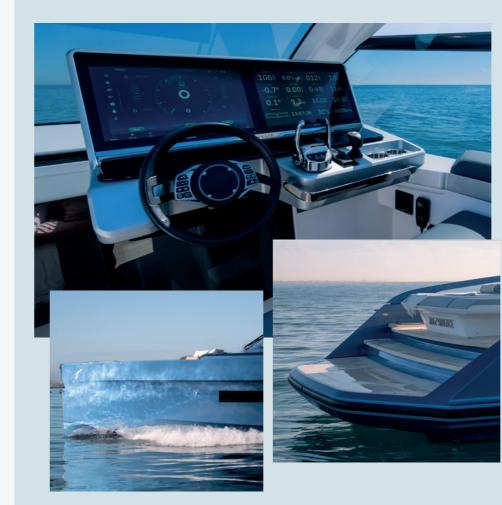
Sialia's proprietary developed user interface follows the latest trends and allows yacht owners to monitor or control the yacht from anywhere in the world.

All systems are optimized to minimize energy use and avoid breakdowns.

Redundancy

Safety is the key priority and is never compromised. Therefore, redundancy on hardware and software levels is our main focus. The system is constantly being monitored remotely. Even when the yacht is not in use, we can diagnose and prevent an issue so the system is always in optimum condition.

Adhering to Sialia's central focus of utmost quality, all hardware is certified beyond the required marine legislation.



7_{sec} 0-20kn 800_{kw} Motor power 25_{kn+} Max speed 16_{kn} Continuous cruising speed MWh Max battery capacity

SIALIA

CARBON ELECTRIC YACHTS

Introducing three carbon models using the AMPROS proven propulsion system and naval architecture.



Sialia 59 Weekender is a truly versatile cruiser for exploration in ultimate luxury. Highlights include a layout designed for socialising; a spacious climate-controlled cockpit, multiple lounge areas, a wide beach club with folding sides, a tender garage, a full-size day head, and accommodation for four guests and one crew member.



Sialia 59 Runabout is a style icon, defined by modern lines and an aesthetically pleasing symmetry. Her elegant wraparound windscreen and additional bimini ensure protection from the elements. Sitting at the heart of this electric yacht is a spacious cockpit. Her full bow maximizes her interior volume, providing accommodation for up to four guests and one crew member.



Sialia 59 Sport lives up to the expectations of a fast day cruiser, designed to deliver an exceptional experience on the water. She features abundant deck space, multiple sun lounging areas, and a protected four-person helm station for the best silent driving experience. Other highlights include a beach club with folding sides, a tender garage, a full-size day head and accommodation for four guests and one crew member.

S I A L I A

ALUMINIUM ELECTRIC YACHTS

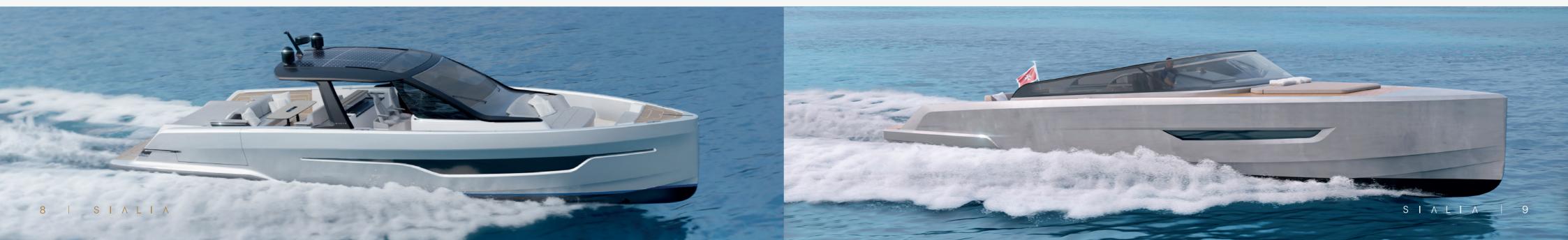
Discover Sialia Volantis the Sialia range of aluminium electric yachts.



Sialia Volantis 59 Tender is the perfect vessel for exploring new waters with its versatile cruiser design. Its open deck layout, centre console and extensive capacity provide ample space for passengers to move around, while its utilitarian design ensures a comfortable and stylish experience. With plenty of room for fishing, swimming or just admiring the views, this yacht is sure to provide an unforgettable experience.



Sialia Volantis 59 Commuter is a sleek and stylish cruiser, designed for an exhilarating seafaring experience. Its centre-orientated cockpit provides optimal protection from the elements, while its minimalist design ensures maximum performance. With comfortable seating, modern instrumentation and superior manoeuvrability, this yacht offers a unique and pure driving experience.





Sialia 57 Deep Silence is a prototype made by the company last year to show to the world what Sialia can achieve in terms of superior technology and marine design.



She is a luxurious and eco-friendly weekender yacht that showcases the company's dedication to innovative technology and nature. Launched in 2022, the 17.6m craft is constructed entirely of carbon fibre, making it ultralight and fast.

Sialia57 'Deep Silence'



LOA	17.6m	
Beam	4.8m	
Draft	1m	
Displacement (Lightship)	19 Ton	
Capacity	12 People	
Certificate	CE-B	
Speed (Max)	25kn+	
Speed (Cruise)	16kn	
Electric Motor Power	2 X 400kW	
REX Continuous Power	390kW	
Fuel Capacity	1500L	
AC Charging	22kW	
DC Fast Charging	150kW	
Material	Carbon Fiber	
Design	Denis Popov Design	
Naval Architecture	Vripack Design	
Engineering	TG Yachts	

Technical data and graphic reproductions are indicative and refer to standard models. The only

act of purchase. April 2023

indications binding on the seller are contained in the



A NEW WAY TO EXPERIENCE THE OCEAN



www.sialia-yachts.com info@sialia-yachts.com