

MIKEL

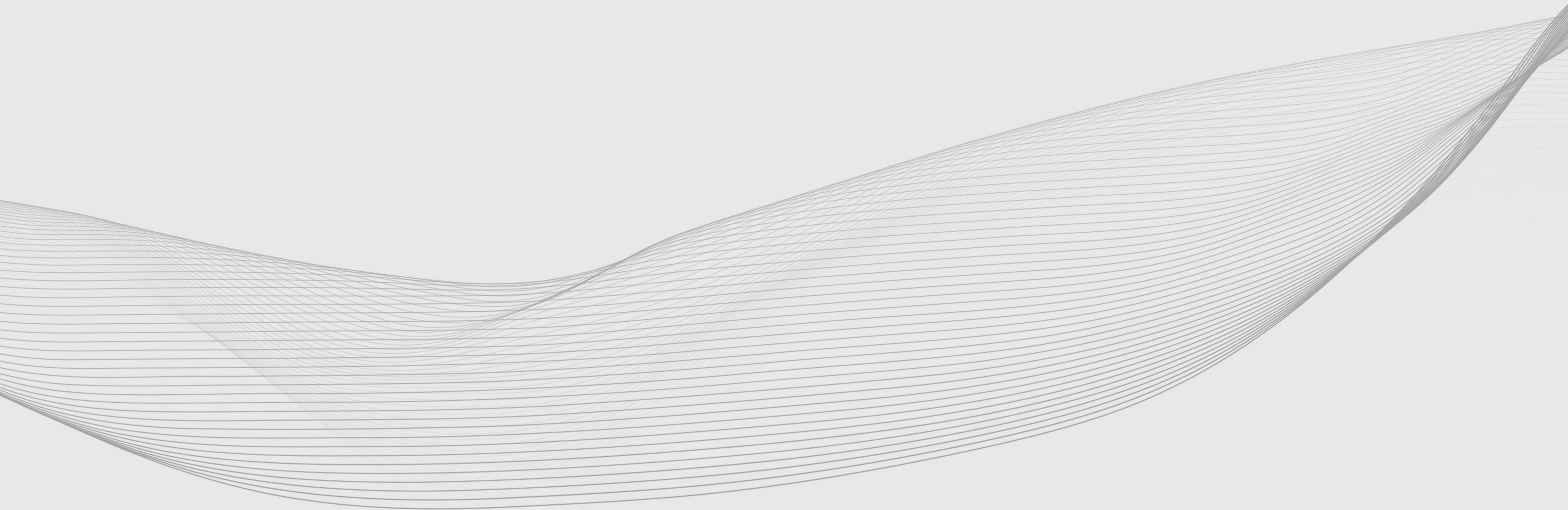
SAIL BEYOND BOUNDARIES



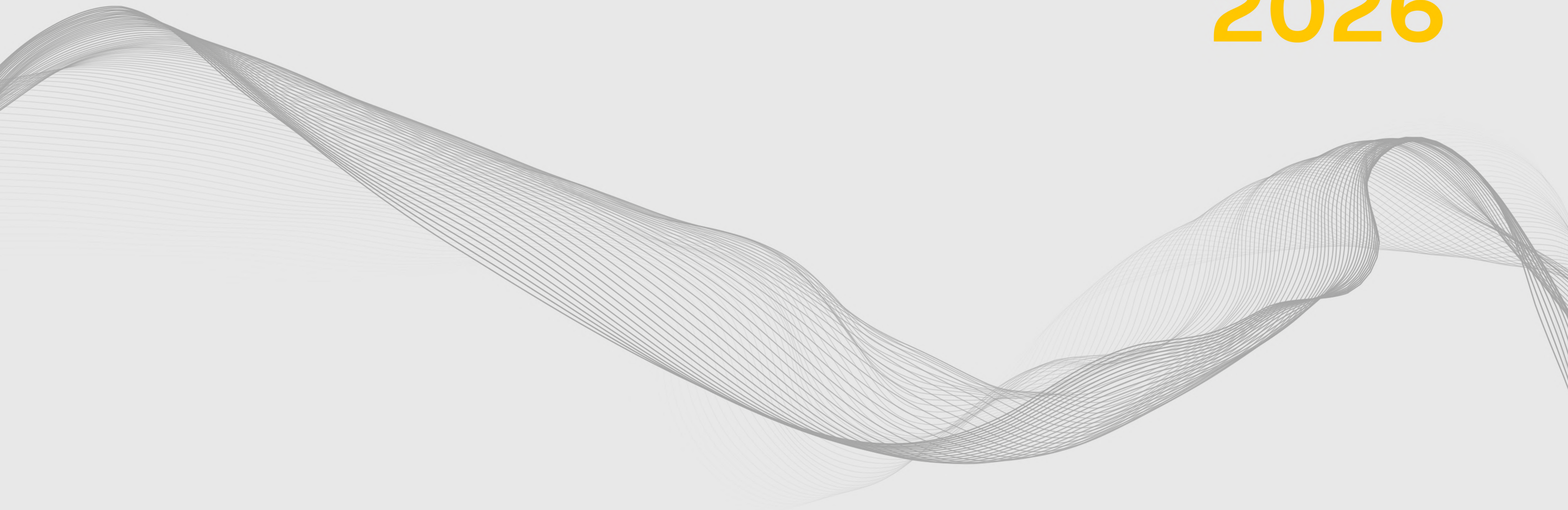
POWER BOAT SERIES 2026

MIKEL

POWER BOAT SERIES



COMPANY PROFILE
2026



Jose Maliakel

Founder & CEO

For the past year, we've been quietly but deliberately building MKEL one prototype, one process, one idea at a time.

While the world hasn't seen much of us yet, behind the scenes we've been obsessing over every detail sketching, testing, and refining our designs, experimenting with materials, and pushing our manufacturing processes to find that perfect balance of strength, quality, and finish.

MKEL was never meant to be ordinary.

We're not trying to make more of what already exists we're exploring how craftsmanship, design, and purpose can come together in products that feel alive.

This phase of our journey is about discovery embracing trial and error, learning from what doesn't work, and getting better every day. It's what startups are supposed to be: bold, hands-on, a little restless, and deeply passionate about the things we build.

Jose maliakel



About Us

At MKEL, we're building more than boats we're shaping a lifestyle.

Our journey began quietly, with a small team and a big ambition: to redefine what modern marine craftsmanship can be. Over the past year, we've been deep in the workshop designing, testing, and reworking every idea until it feels just right. Every hull, every contour, every material choice has been questioned, refined, and perfected. Our approach is simple: experiment relentlessly and never compromise on quality.

We believe in building products that invite adventure and inspire confidence whether it's a morning paddle across still waters, the hum of a hydrofoil lifting free of the surface, or the steady rhythm of a catamaran cutting through open sea. Each vessel we create is a statement of design precision, performance, and understated luxury.

MKEL is setting itself up to be a serious global player in the luxury lifestyle segment a brand where engineering meets emotion. From high-performance FRP workboats to composite kayaks, from electric hydrofoil boards to bespoke yachts and catamarans, we are steadily expanding the boundaries of what can be built with purpose and beauty.

But beneath all the technology, this is still a story about people designers who sketch beyond convention, composite engineers, FRP laminators, technicians who chase perfection in every aspect, and adventurers who find freedom in the spaces we create. Our mission is to give shape to that freedom through products that last, perform, and carry a spirit of exploration wherever they go.

Join us as we prepare to launch one design, one experiment, one breakthrough at a time

POWER BOAT SERIES 2026

VelOR



The 27 ft power boat is designed as a high-performance coastal special service craft optimized for safe, efficient operation in near-shore waters. The FRP hull and deck with a moderate to deep-V form provide reliable planing performance at service speeds of 25 knots and maximum speeds up to 30 knots, with good seakeeping and spray control.

A flush deck layout with integrated hatches ensures safe movement and easy system access, while the central console with digital monitoring offers excellent visibility and ergonomic control. A lightweight carbon fibre hardtop minimizes top-side weight, improves stability, and provides weather protection within the specified air draft.

Passenger comfort and functionality are supported by integrated seating with under-storage, forward and aft live bait wells, and dedicated fish rod storage, maintaining a clear and balanced cockpit layout. Propulsion is provided by twin outboard engines up to 300 HP, with hydraulic steering and an outboard jack plate enhancing manoeuvrability, performance optimization, and shallow-water capability.

The overall design emphasizes stability, redundancy, and operational efficiency, ensuring full compliance with Lloyd's Register Special Service Craft (SSC) Rules for coastal and near-shore operations.



VELOR²⁷



Performance
Redefined



Engineered
to Endure



Smooth Coastal
Cruising



High-Performance
Power

Elegantly Engineered Exceptionally Desired

Experience uncompromising craftsmanship with our meticulously engineered recreational powerboat, designed to elevate every moment on the water.



Product

Specifications



8.30m

Hull Length

2.9m

Breadth

0.6m

Draught

Passenger Capacity

8 Pax

Material

Hybrid Composite

Weight

2.5 Tonnes

Fuel Tank Capacity

2 × 250 Litres

Service Speed

25 Knots

Maximum Speed

30 Knots

Engine

Outboard Twin Engine: Up to 300 HP

Air Draft

2.00m (Water to Top of Superstructure)

Class

LR-Special Service Craft (SSC) Rules

Operational Area

Coastal / Near-Shore

Operational Range

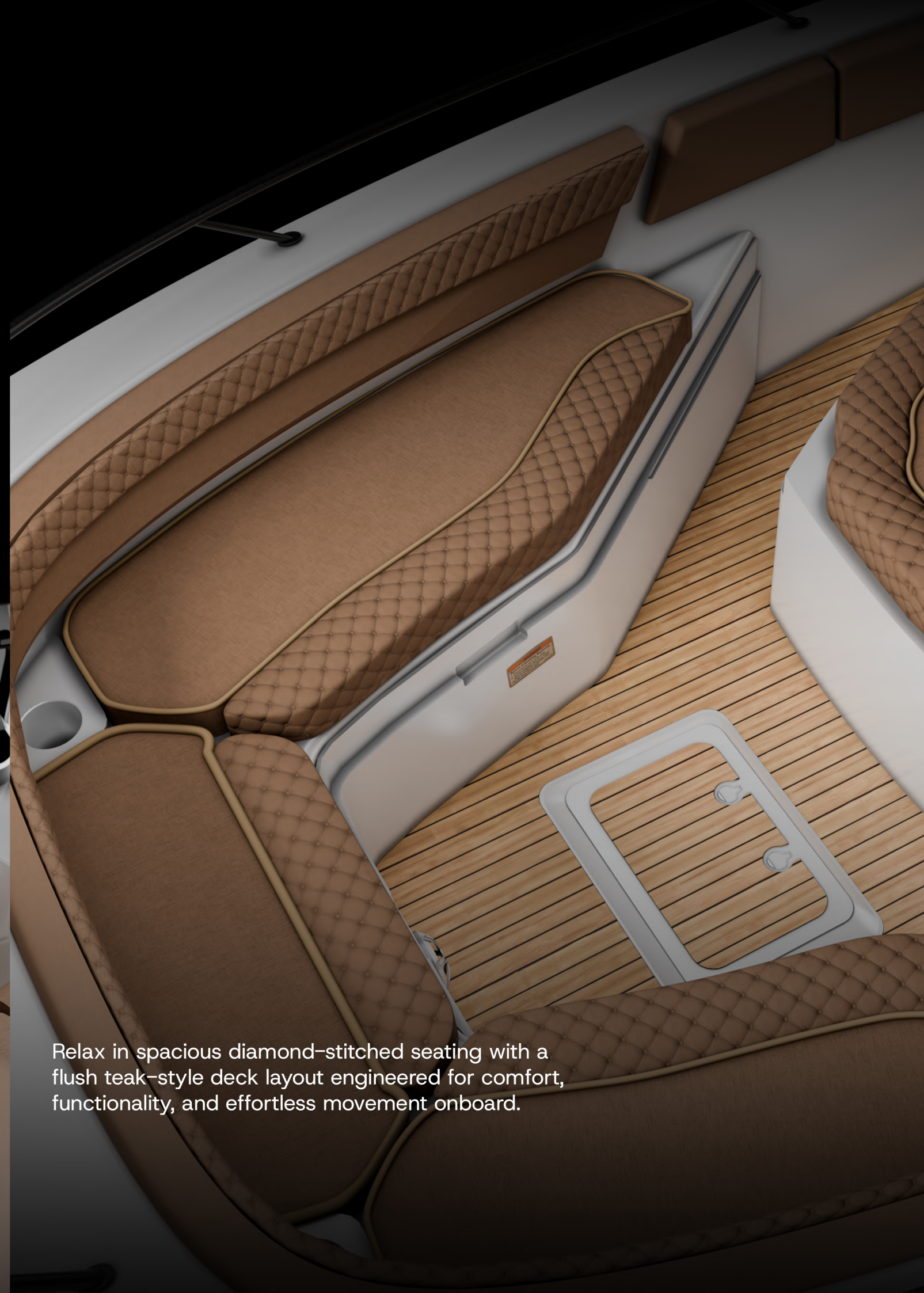
200 Nautical Miles

Design in detail

Explore the hull, cockpit, and hardware—every curve engineered for glide.



Experience intuitive control with a clean ergonomic helm layout, premium finishes, and integrated navigation designed for confident coastal cruising.



Relax in spacious diamond-stitched seating with a flush teak-style deck layout engineered for comfort, functionality, and effortless movement onboard.



Spacious lounge seating with smart fold-out functionality creates a versatile space for relaxation, entertaining, and easy onboard movement.



Twin outboard integration paired with premium carbon fiber detailing delivers powerful performance with a refined modern finish.



Our Signature Colors

Discover the shades that define your journey — crafted to turn heads on every horizon



Arctic Pearl



Midnight Navy



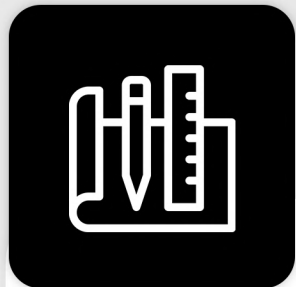
Bordeaux Red



Obsidian Black

Quality of work

At MKEL, quality is built into every stage of our process—from initial design intent to final delivery. We focus on engineering clarity, disciplined execution, and repeatable outcomes, ensuring every vessel meets its operational purpose, safety requirements, and long-term performance expectations.



Design with Precision

Every vessel begins with a clear engineering brief and disciplined design development. Hull geometry, structural detailing, and system layouts are carefully resolved to balance performance, safety, and practicality, ensuring design decisions translate seamlessly into build-ready solutions.



Build with Strength

Fabrication is carried out using proven materials, qualified processes, and strict dimensional control. Structural integrity and fit-up accuracy are maintained throughout construction to deliver marine crafts built for demanding marine environments and extended service life.

Certify with Confidence

Our designs and builds are developed in alignment with applicable marine standards and regulatory requirements. Every stage from documentation and inspections to verification is managed through a structured and transparent process. This disciplined approach ensures compliance, safety, and long-term reliability,



Deliver with Excellence.

Final outfitting, testing, and handover are executed with attention to detail and functional performance. Each vessel is delivered as a complete, dependable platform—ready for immediate deployment and consistent operation in real-world conditions.



Our Journey

Sep 2025

36 ft Workboat & Yacht Concept Development

Concept design begins for the 36 ft platform, developed across three configurations: a fully enclosed cabin version, an open-deck variant, and a high-volume cargo or passenger configuration utilizing alternative superstructure layouts. This modular approach establishes a flexible platform adaptable to diverse operational and leisure requirements.

Apr 2026

Valor 27 ft scaled production starts

Manufacturing begins for the Valor 27, a 27-ft luxury sport-fishing powerboat, featuring advanced composite construction for a lightweight, high-strength hull and precision tooling to ensure premium quality across Centre Console and Enclosed Cabin configurations.

Aug 2026

38 ft workboat production commences

Construction begins on the first 36-ft FRP workboat, engineered for nearshore and offshore operations. The program includes comprehensive sea trials followed by phased customer deliveries, marking a major milestone as MKEL's first large vessel to be fully designed, built, and integrated entirely in-house.

Mar 2025

The Design Chapter Begins

Design and engineering commence for MKEL's first kayak series, covering 11 ft, 16 ft, and 21 ft models. This phase marks the start of intensive prototyping, material evaluation, and simulation-driven refinement—balancing performance, ergonomics, and manufacturability from the outset.

Jan 2026

Valor 27 ft design commences

Concept design commences for the Valor 27, a 27-ft luxury sport-fishing powerboat offered in Centre Console and Enclosed Cabin configurations, meticulously crafted to deliver exceptional offshore stability, refined hydrodynamic efficiency, and enhanced fuel economy, ensuring effortless performance and comfort at sea.

July 2026

First delivery of Valor 27

Following successful sea trials, the Valor 27 is delivered to its first owners. Real-world performance validation confirms exceptional stability, efficiency, and build quality, marking the transition from prototype to operational luxury sport-fishing vessel and the beginning of its journey in active service.



Dec 2026

First workboat delivery

Our first workboat delivery marks an important milestone. Built with robust FRP construction, the vessel delivers durability, stability, and reliable performance for demanding marine operations. This achievement reflects our engineering capability and commitment to quality craftsmanship.



Feb 2027

The 30 ft Catamaran

Production begins on a 30-ft FRP luxury catamaran designed to combine refined aesthetics, efficient performance, and electric-hybrid readiness. Engineered for smooth, stable cruising and superior comfort, it reflects a modern, sustainable approach to marine design. Sea trials are scheduled for February 2028, with a commercial launch planned for June 2028, setting a new standard in compact luxury catamarans.

Looking Ahead — 2028 to 2030



2028

Scaling up

Production capacity expands to approximately 24 boats and yachts annually, alongside 300 kayaks per year. Design development begins for a 50 ft hybrid catamaran and an electric hydrofoil board. MKEL also establishes its Adventure & Lifestyle Brand Division, extending into apparel, accessories, and curated events.



2029

Innovation & Exports

Introduction of electric-hybrid propulsion solutions across yacht and catamaran platforms. MKEL's export footprint expands across the Americas, Europe, the GCC, and Southeast Asia, supported by participation in key international exhibitions including Boot Düsseldorf, Cannes Yachting Festival, and METSTRade Amsterdam.



2030

The Global Stage

MKEL is established as a boutique global boatbuilder serving both luxury lifestyle and commercial marine markets. Annual output scales to over 100 vessels and 1,000 kayaks, supported by a growing European charter fleet. The launch of MKEL Design Studio formalizes an in-house creative and engineering hub focused on next-generation marine concepts.

SAIL BEYOND BOUNDARIES

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