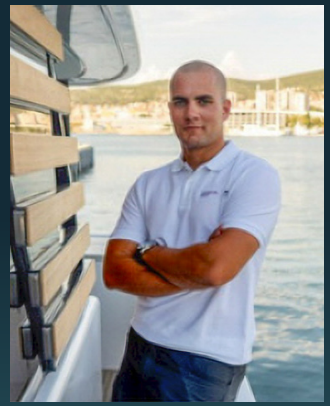


BALANCE ŠIBENIK

AZIMUT FLY 82

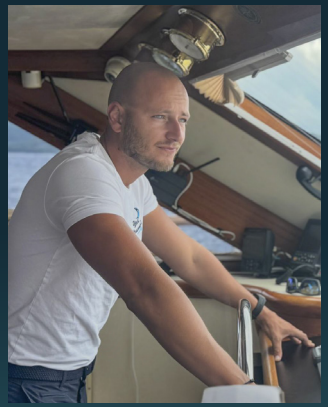


Sime Stokic

CAPTAIN

Croatian

Captain Sime Stokic is a dedicated and passionate Croatian yacht captain whose connection to the sea began at an early age. Raised in a maritime environment and closely connected to the shipyard world through his family, he developed a deep understanding of boats, craftsmanship, and life at sea from childhood. This early exposure shaped his professional path and inspired him to pursue a career in yachting. Despite his young age, Sime has built strong, hands-on experience through progressive roles from deckhand and bosun to captain, gaining valuable knowledge aboard both motor and sailing yachts up to 65 meters. He is recognized for his leadership, calm demeanor, and strong focus on safety and guest satisfaction. Holding a Yachtmaster 500 GT license along with comprehensive STCW and advanced safety certifications, Sime combines technical expertise with a proactive, solution-oriented mindset. Professional, reliable, and enthusiastic, he is committed to delivering smooth operations and exceptional experiences for owners and guests alike.



Bruno Stosic

DECKHAND — Croatian

Bruno is an experienced and reliable deckhand with a strong background in sailing yachts and guest-focused operations. Skilled in anchoring, mooring, sail handling, tender driving, and basic engine maintenance. Demonstrates excellent teamwork, attention to detail, and a high standard of onboard cleanliness and safety. Also, a boat rental business owner, bringing valuable hospitality and guest experience expertise.



Sinka Stupin

HOSTESS — Croatian

Sinka is a dedicated and personable hostess with strong experience in hospitality, guest service, and team coordination. Holds a Master's degree in Agronomy with a focus on sustainable tourism, combining academic knowledge with hands-on experience in restaurants, retail, and customer-facing roles. Highly communicative, organized, and adaptable, with a proven ability to deliver excellent guest experiences in dynamic environments.