

ZALIV

MONDO



# A YARD ESTABLISHED TO BUILD CUSTOM YACHTS

Originally as shipbuilder and repairer since 1915, Campanella shipyard achieved success with a team of highly dedicated professionals at any level.

In 1978 the shipyard was acquired by Mondo Group that renamed it 'Mondo Marine'.

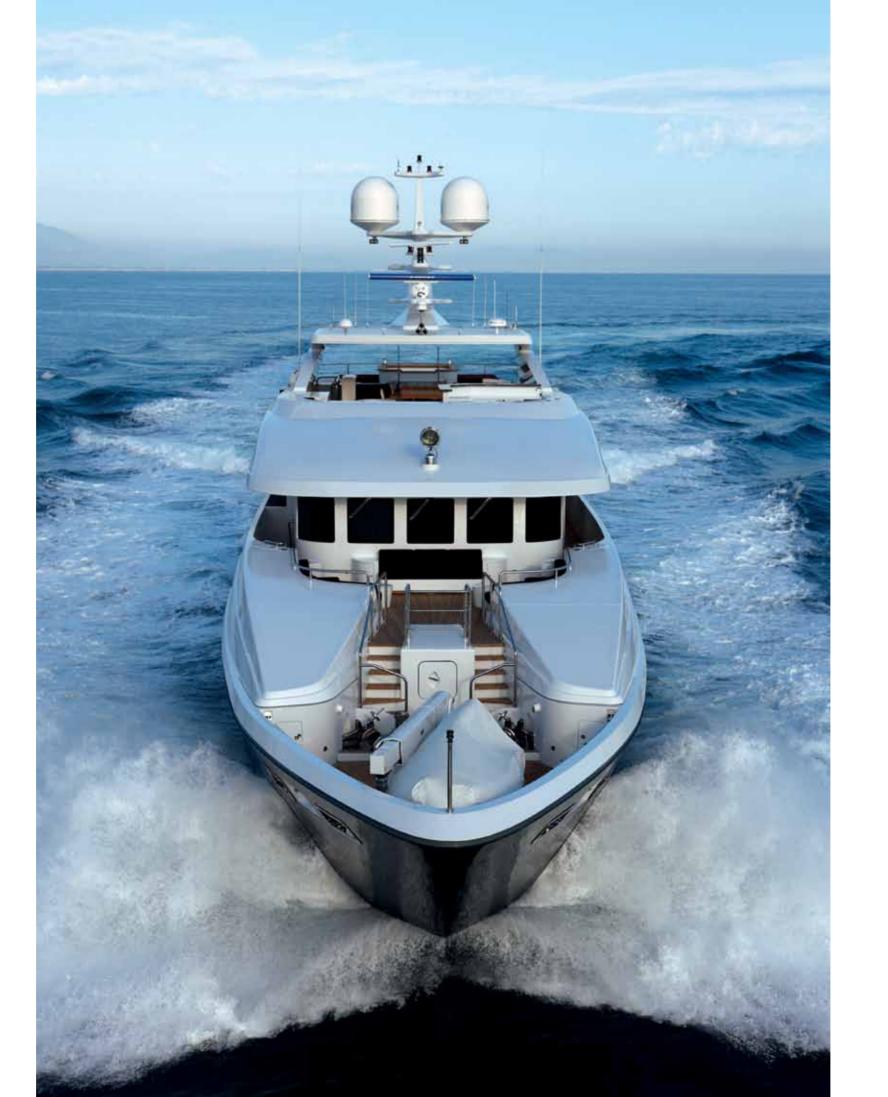
The yard is focusing on building light alloy and steel superyachts of over 40m. The emphasis is on totally custom builds, and every yachts is a unique creation that cannot be replaced. Every MONDO MARINE design is inspired by emotion. Our work is always based on owners' demands, and we find a way to fulfill their dreams. Creating a yacht's interiors is a little like dressing a person - in this case, the owner! The Shipyard is owned by Alessandro Falciai and Roberto Zambrini.





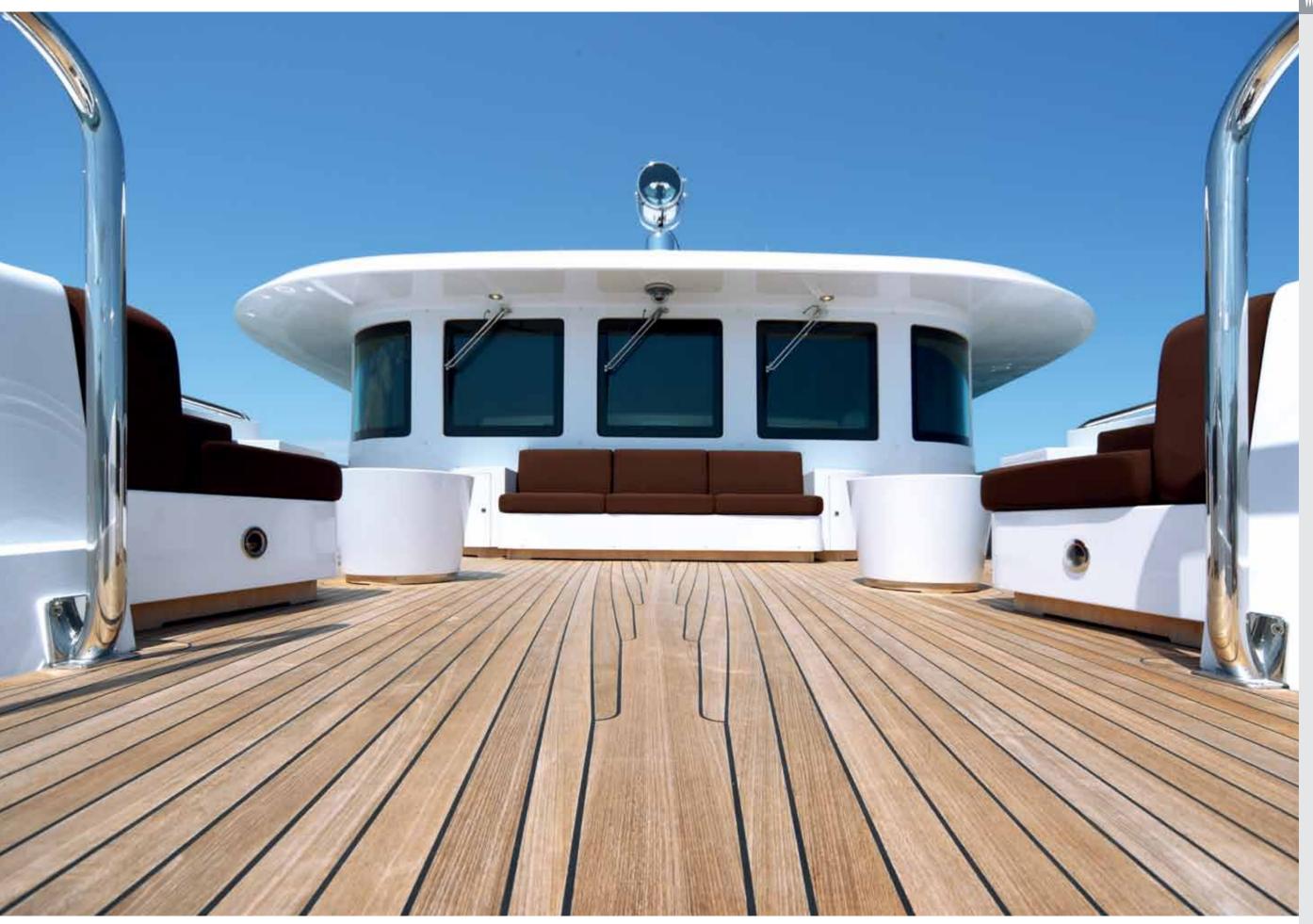


















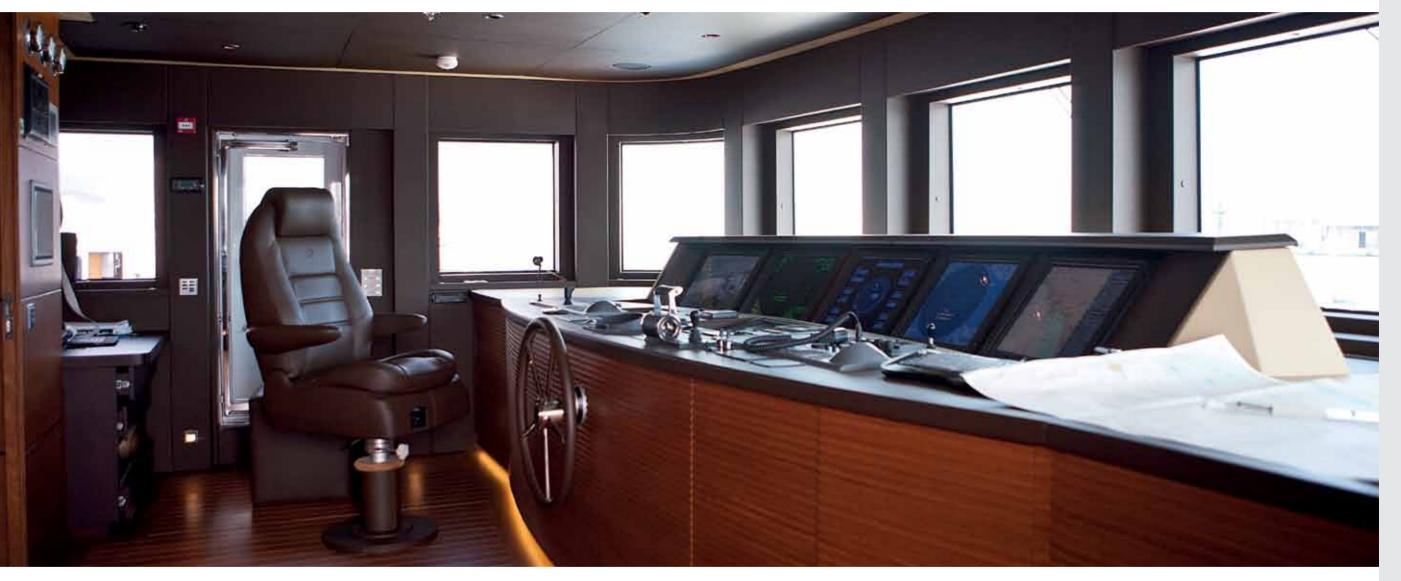




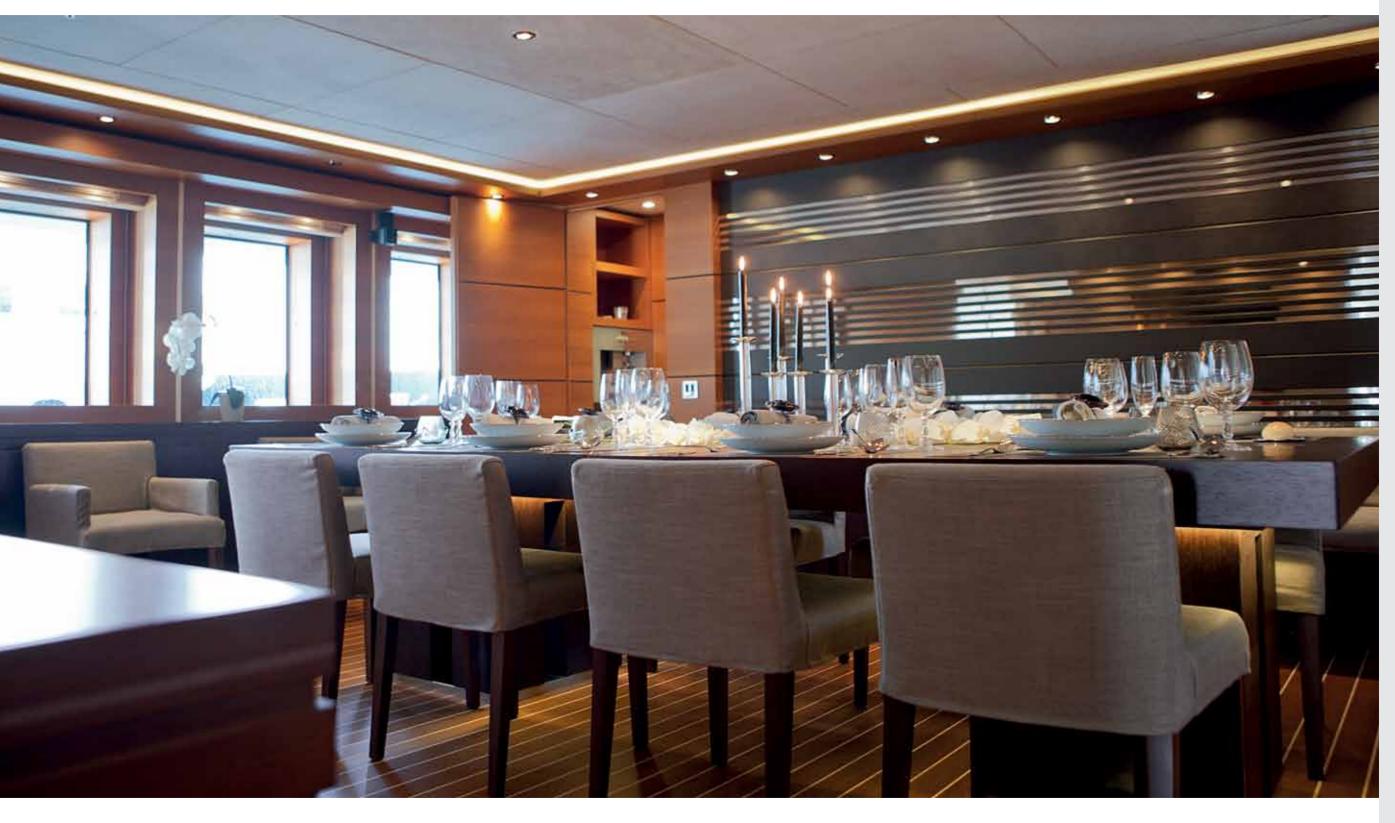
















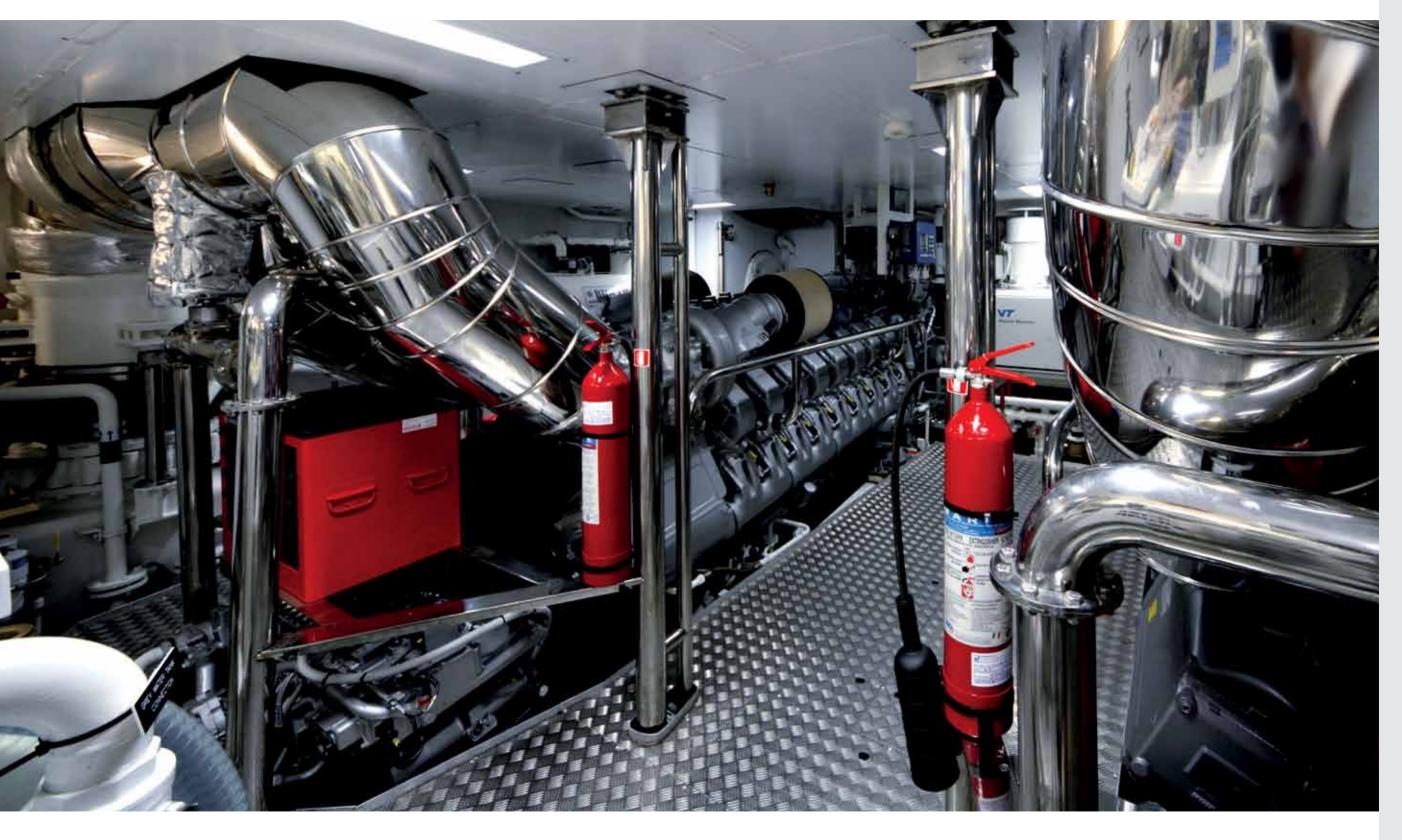














# ZALIV III



# SPECIFICHE TECNICHE

### **DATI GENERALI**

PROGETTO NAVALE: MONDO MARINE ENGINEERING
DESIGN ESTERNI: GIORGIO VAFIADIS & ASSOCIATES

DESIGN INTERNI: LUCA DINI DESIGN

REGISTRO DI CLASSE: ABS #A1 (E) Commercial Yachting

MATERIALE COSTRUZIONE SCAFO:

MATERIALE COSTRUZIONE SOVRASTRUTTURA:

ALLUMINIO

### **DATI TECNICI**

LUNGHEZZA FUORI TUTTO: 49,36 m LARGHEZZA MASSIMA: 9,00 m PESCAGGIO MASSIMO: 2,30 m VELOCITÀ MASSIMA: 23 nodi VELOCITÀ DI CROCIERA: 21 nodi AUTONOMIA A 12 NODI: 3.500 mm COMBUSTIBILE: 80.000 I CASSE ACQUA DOLCE: 11.800 I

MOTORI PRINCIPALI: 2 X MTU 16V 4000 M90

POTENZA MASSIMA: 2 X 3.645 HP a 2.100 giri/min

# TECHNICAL SPECIFICATIONS

### **GENERAL DATA**

NAVAL ARCHITECTURE: MONDO MARINE ENGINEERING
EXTERIOR DESIGN: GIORGIO VAFIADIS & ASSOCIATES

INTERIOR DESIGN: LUCA DINI DESIGN

CLASS REGISTER: ABS # A1 (E) Commercial Yachting

HULL MATERIAL: LIGHT ALLOY
SUPERSTRUCTURE MATERIAL: LIGHT ALLOY

### **TECHNICAL DATA**

LENGTH OVERALL: 49.36 m **BEAM OVERALL:** 9.00 m DRAFT: 2.30 m MAXIMUM SPEED: 23 knots CRUISING SPEED: 21 knots RANGE AT 12 KNOTS: 3,500 nm FUEL CAPACITY: 80,000 I FRESH WATER CAPACITY: 11,800 I

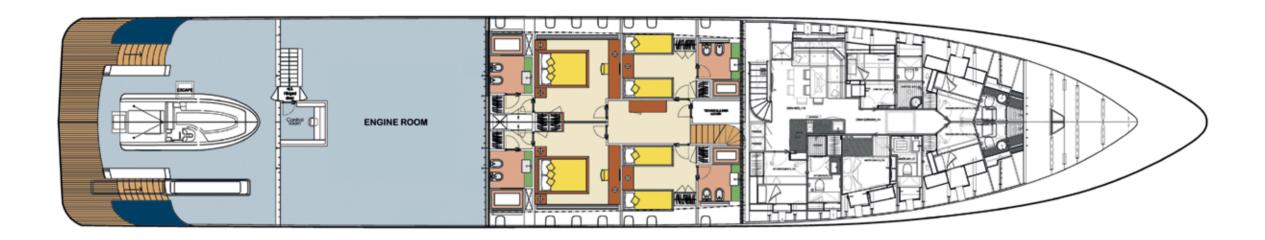
MAIN ENGINES: 2 X MTU 16V 4000 M90

MAXIMUM POWER: 2 X 3,645 HP at 2,100 rpm

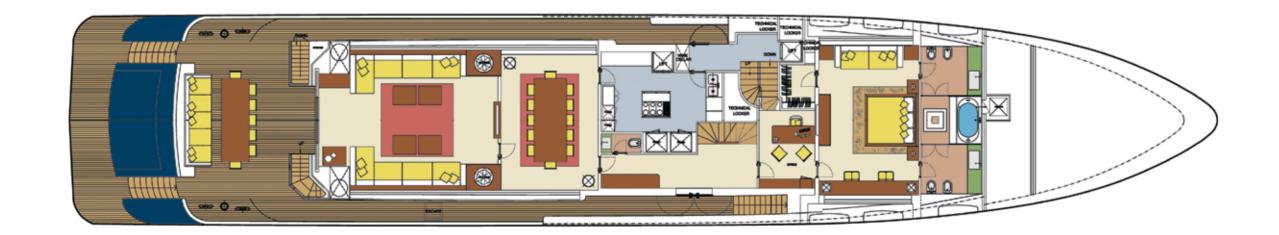
# GENERAL ARRANGEMENT AND PROFILE



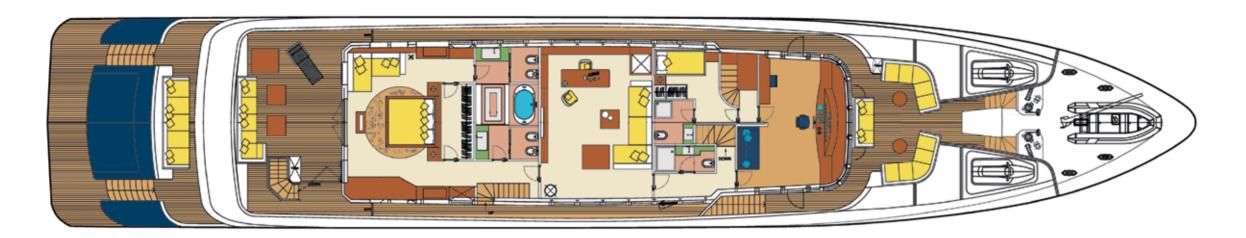
## LOWER DECK



# MAIN DECK



# OWNER DECK



# FLY DECK

