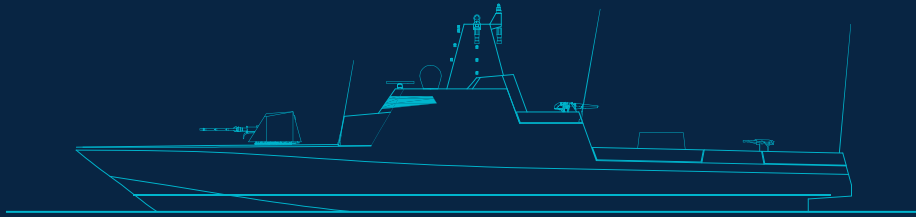


YONtech

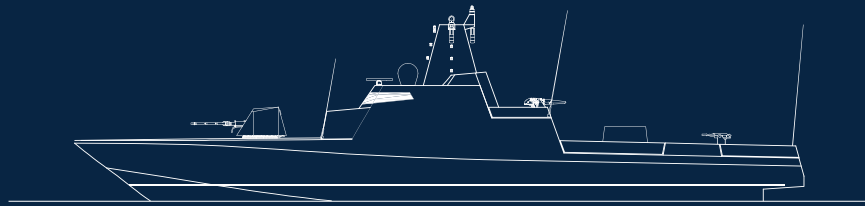


YONCA SHIPYARD



AR Experience

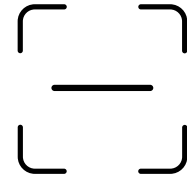
YONtech



YONCA SHIPYARD



Scan Trigger



- Open App
- ↓
- Scan Trigger
or Select Product
- ↓
- Try 360°
AR Experience



YONtech

AT A GLANCE

BOATS IN SERVICE
WORLD WIDE

170+

COUNTRIES

10

GOVERNMENT
ORGANIZATIONS

14

Yonca Teknik Yatırım Turizm Sanayi ve Ticaret A.Ş. founded in 1986 and has developed as a leader shipyard in advanced composite technologies of the Turkish shipbuilding industry.

Located in Tuzla-İstanbul near by the Marmara Sea, with large covered areas and air-conditioned composite production shops to build high speed state-of-the-art MRTP boats from advanced composites. The Shipyard is also capable of building ships in steel and aluminum.

The shipyard has been certified by Turkish Ministry of National Defence with Facility Clearance Certificate as "National Secret" and Production Certificate, also ISO 9001:2015 Quality Management System Certificate, ISO 14001:2015 Environmental Management System Certificate and ISO 45001:2018 Occupational Health and Safety Management System Certificate.

With over 180 skilled employees, more than 170 state-of-the-art pleasure, commercial and naval craft has been designed, built and delivered to 14 different organizations in 10 countries.

FOUNDED

1986

World's Leading Shipyards Corporation



Quality Certificates

ISO 9001, 14001 & ISO 45001:2018



Provide Advanced Technology

Composite and Aluminium Boat Construction



35 Years of Experience

Leading Shipyards Corporation



1163461346
14613461346
15461346346
134134134513
451346
1361346257547
14679466976135

BLACK SEA

29

ARABIAN GULF

56

AEGEAN, MEDITERRANEAN

71

CHINA SEA

11

ARABIAN SEA

4

10

COUNTRIES

14

GOVERNMENT ORGANIZATIONS

170+

BOATS IN SERVICE, WORLD WIDE



TURKISH NAVAL FORCES



EGYPTIAN NAVY



TURKISH COAST GUARD



BORDER POLICE OF GEORGIA



TURKISH MINISTRY OF HEALTH



MALAYSIA MMEA



TURKISH GEN. OF CUSTOMS ENF.



PAKISTAN NAVAL FORCES



TURKISH REPUBLIC OF NORTHERN
CYPRUS COAST GUARD



QATAR EMIRI NAVAL FORCES



QATAR JOINT SPECIAL FORCES



UAE CICPA



ROYAL OMAN POLICE COAST GUARD



UKRAINE MINISTRY OF DEFENCE

CHAIRMAN'S STATEMENT

In 1986, when we founded our shipyard to design and build fast boat in advanced composites, our dream was to become a world leader in our field. The indications were not favorable that such an ambitious undertaking would succeed. But the few hand-made boats that we created with such pride and pleasure left us free to build boats just the way we wanted them. Today, we are happy to see that we have customers who share our ideals. Today, Yonca Shipyard is an industrial-scale enterprise with a modern shipyard capable of serial production of state-of-the-art pleasure, commercial and naval craft. We are proud that, with a highly specialized dedicated workforce capable of creating our own concepts, developing our own technology and building to perfection, we are now technology leader, a standard setter, just as we dreamed in 1986.

Our struggle continues in research and development of new technologies, in order to hold the leading position won by imaginative application of our skills and technical resources. This will ensure that, now and in the future, we will continue to fulfill our customer's requirements and keep our commitments.

Yours sincerely,

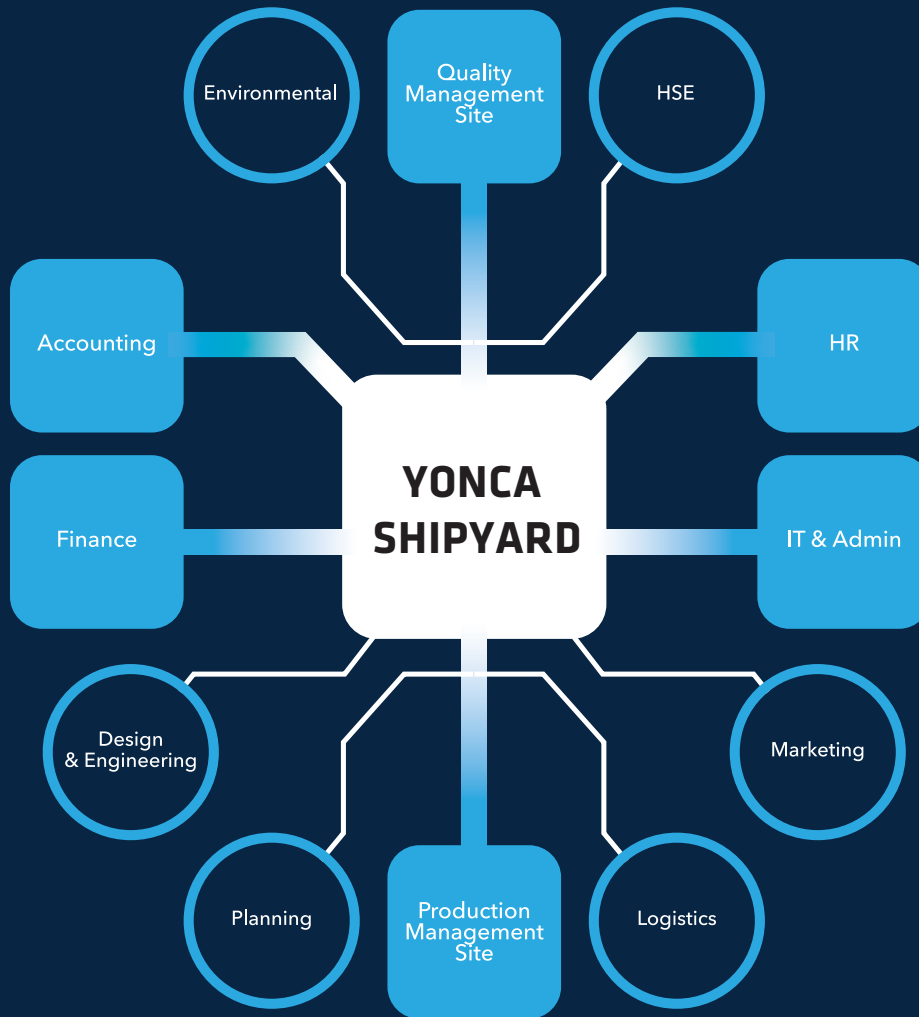


Ş. A. Yılmaztürk

Şakir A. Yılmaztürk
Chairman

Corporate Governance

Vision 2035



Responsible Behaviour

We take our duty to act responsibly at all times very seriously through proactively managing the impacts of our activities on the environment, our people and communities in which we operate. We work according to the guiding principles of our founding shareholders and by complying with the high standards set out in our Global Code of Conduct.

In particular, we place the safety of those involved in or affected by our projects by 2020. We also take a leading role in driving change across our industry by seeking ways to reduce the effect of our operations on the environment through modernisation of traditional construction methods and practices.

“The only sustainable competitive advantage is learning faster than the competition

Arie de Geus



YONCA SHIPYARD

Future is now

Advancement in technology is key to the development of any industry. The shipbuilding industry is no exception. In fact, shipbuilding is changing at a rapid rate taking advantage of highly advanced technologies which aim to solve the issues such as environmental pollution, rising fuel costs etc.



-Composite Boat Construction-

Multi Role Tactical Platform

Multi Role Tactical Platform (MRTP) is a concept aiming to develop and demonstrate employing advanced composite technologies will provide;



Our struggle continues in research and development of technologies, in order to maintain the leading position gained by imaginative application of our skills and technical resources.

OUR TEAM MAKES THE DIFFERENCE

The precision and care in the building process of our outstanding state-of-the-art boats, is the success of our experienced, highly skilled and dedicated workforce led by an accomplished management.

World's Leading Shipyard Corporation



YONCA SHIPYARD
STATE OF THE ART BOATS



COMPETITIVENESS
AVAILABILITY
RELIABILITY

ROUTE TO PERFECTION

EXCELLENCE ALWAYS BY INNOVATION

FOCUS ON STRATEGIC PRINCIPLES

TAILOR MADE SOLUTIONS

10%
R&D
BUDGET



6
CERTIFICATES

WHY	WHAT	HOW
People	Trusted	Engineering Experience Essentials
Environment	Eco-Friendly	Less Consumption Lower Emission Lighter Structures
Future	Innovative	Sustainability Smarter Solutions Thinking OotB

170+ **BOATS IN SERVICE**
WORLD WIDE

CLIENT
Focus
& PRODUCTS
Composite Boat Construction



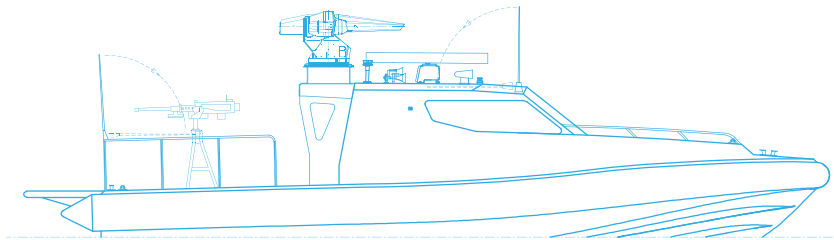
MULTI ROLE TACTICAL PLATFORM

M RTP 12

FAST
PATROL
CRAFT

TECHNICAL CHARACTERISTICS

MAX SPEED	RANGE (ECO. SPEED)
45 KNOTS	150 NM
LENGTH (LOA)	BEAM, MAX
12.65 M	3.45 M



Scan Trigger
For AR Experience



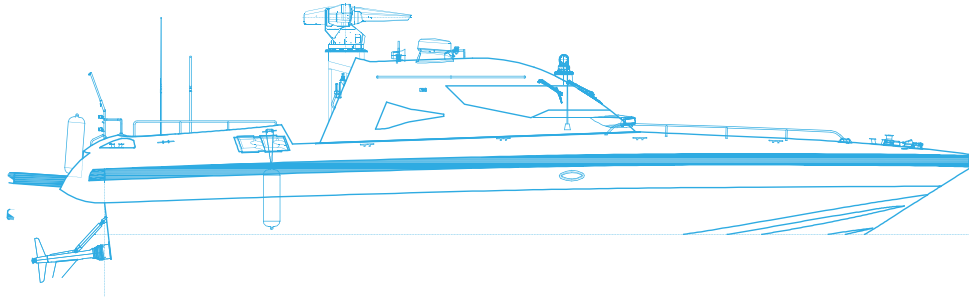
MULTI ROLE TACTICAL PLATFORM

M RTP 15

FAST
INTERVENTION
CRAFT

TECHNICAL CHARACTERISTICS

MAX SPEED	RANGE (ECO. SPEED)
63+ KNOTS	300+ NM
LENGTH (LOA)	BEAM, MAX
16.94 M	4.04 M



Scan Trigger
For AR Experience



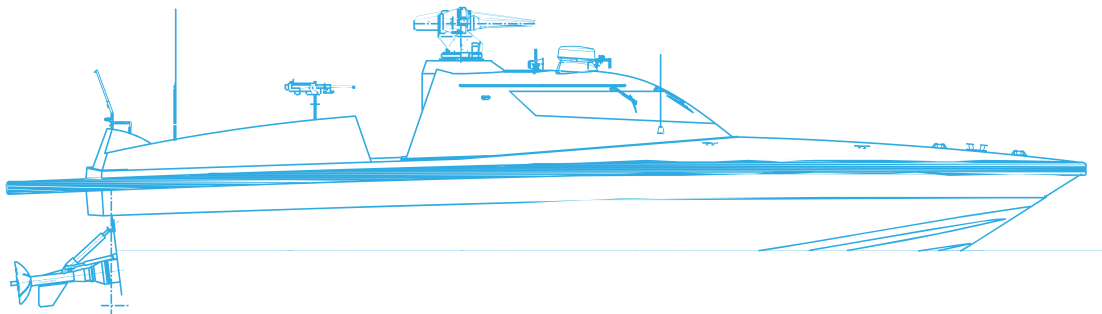
MULTI ROLE TACTICAL PLATFORM

MRTTP 16

FAST
INTERVENTION
CRAFT

TECHNICAL CHARACTERISTICS

MAX SPEED	RANGE (ECO. SPEED)
75+ KNOTS	300+ NM
LENGTH (LOA)	BEAM, MAX
17.75 M	4.19 M



Scan Trigger
For AR Experience



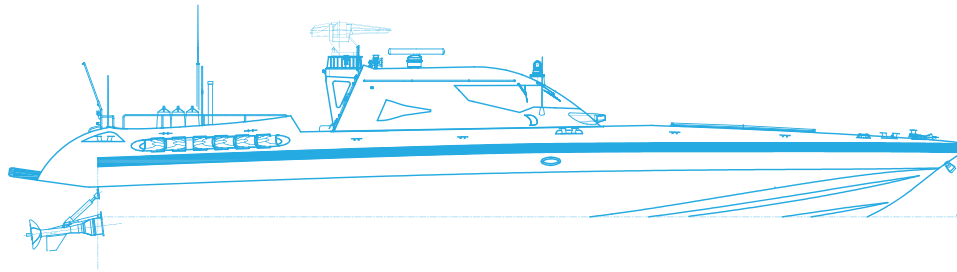
MULTI ROLE TACTICAL PLATFORM

M RTP 20

IMPROVED
FAST
INTERVENTION
CRAFT

TECHNICAL CHARACTERISTICS

MAX SPEED	RANGE (ECO. SPEED)
61+ KNOTS	350+ NM
LENGTH (LOA)	BEAM, MAX
22.55 M	4.76 M



Scan Trigger
For AR Experience



MULTI ROLE TACTICAL PLATFORM

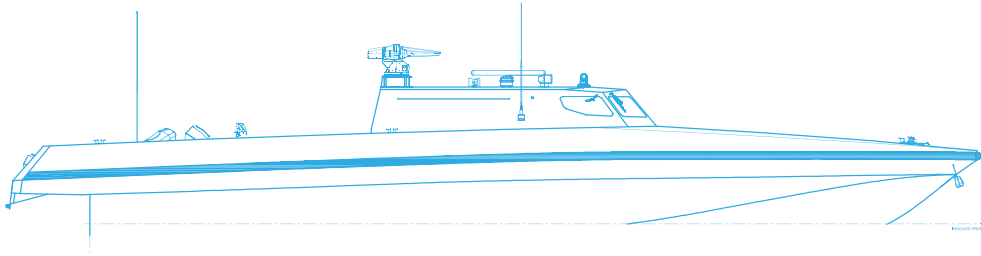
M RTP 24

/USOC

SPECIAL
OPERATION
CRAFT

TECHNICAL CHARACTERISTICS

MAX SPEED	RANGE (ECO. SPEED)
50+ KNOTS	500+ NM
LENGTH (LOA)	BEAM, MAX
26.30 M	5.53 M



Scan Trigger
For AR Experience



MULTI ROLE TACTICAL PLATFORM

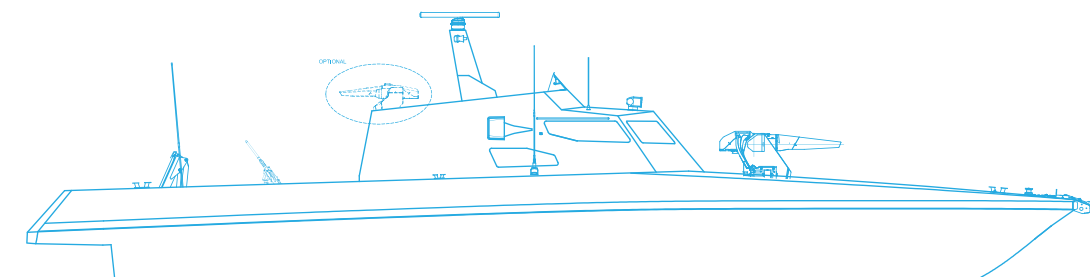
MRTTP 24

/FAC

FAST
ATTACK
CRAFT

TECHNICAL CHARACTERISTICS

MAX SPEED	RANGE (ECO. SPEED)
54+ KNOTS	500+ NM
LENGTH (LOA)	BEAM, MAX
26.30 M	5.53 M



Scan Trigger
For AR Experience



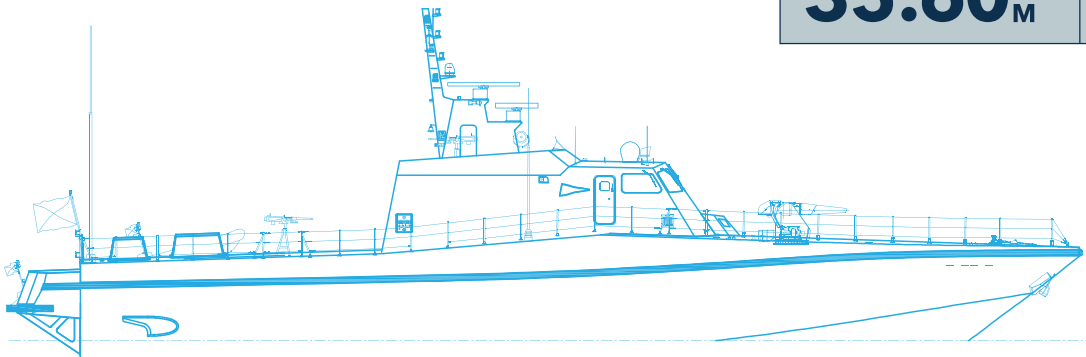
MULTI ROLE TACTICAL PLATFORM

M RTP 33

FAST
PATROL
ATTACK
BOAT

TECHNICAL CHARACTERISTICS

MAX SPEED	RANGE (ECO. SPEED)
43+ KNOTS	750+ NM
LENGTH (LOA)	BEAM, MAX
35.60 M	6.70 M



Scan Trigger
For AR Experience



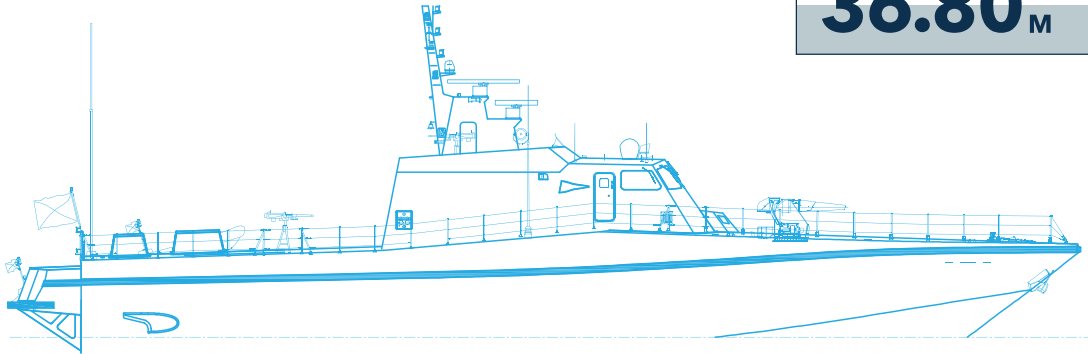
MULTI ROLE TACTICAL PLATFORM

M RTP 34

FAST
PATROL
ATTACK
BOAT

TECHNICAL CHARACTERISTICS

MAX SPEED	RANGE (ECO. SPEED)
42+ KNOTS	750+ NM
LENGTH (LOA)	BEAM, MAX
36.80 M	6.70 M



Scan Trigger
For AR Experience



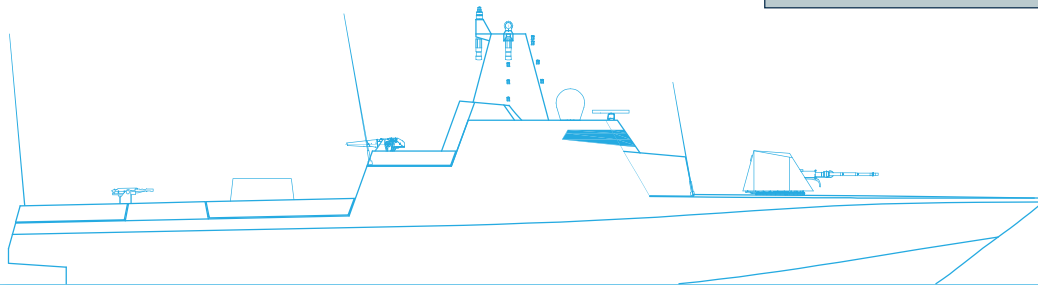
MULTI ROLE TACTICAL PLATFORM

M RTP 51

FAST
MISSILE
BOAT

TECHNICAL CHARACTERISTICS

MAX SPEED	RANGE (ECO. SPEED)
47+ KNOTS	1100+ NM
LENGTH (LOA)	BEAM, MAX
54 M	9 M



Scan Trigger
For AR Experience



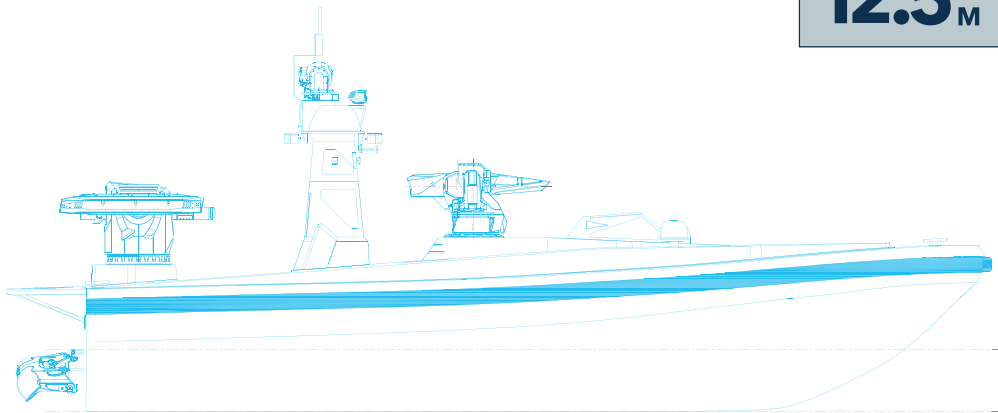
SANCAR

ARMED
UNMANNED
SURFACE
VEHICLE

“Sea Autonomus Controlled Armed Boat”

TECHNICAL CHARACTERISTICS

MAX SPEED	RANGE (ECO. SPEED)
40+ KNOTS	400+ NM
LENGTH (LOA)	BEAM, MAX
12.5 M	3.3 M



Scan Trigger
For AR Experience





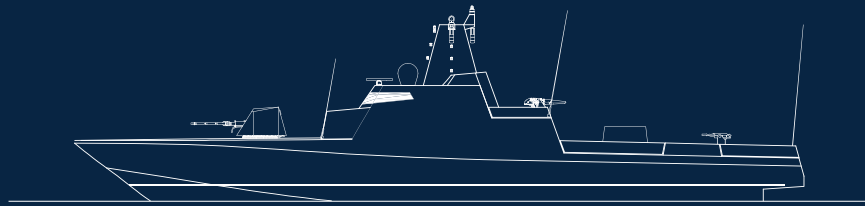


**World
Technology
Leader**

35

**Years
Experience**

YONtech



YONCA SHIPYARD

YONCA SHIPYARD

[//yoncashipyard.com](http://yoncashipyard.com)



AR Experience